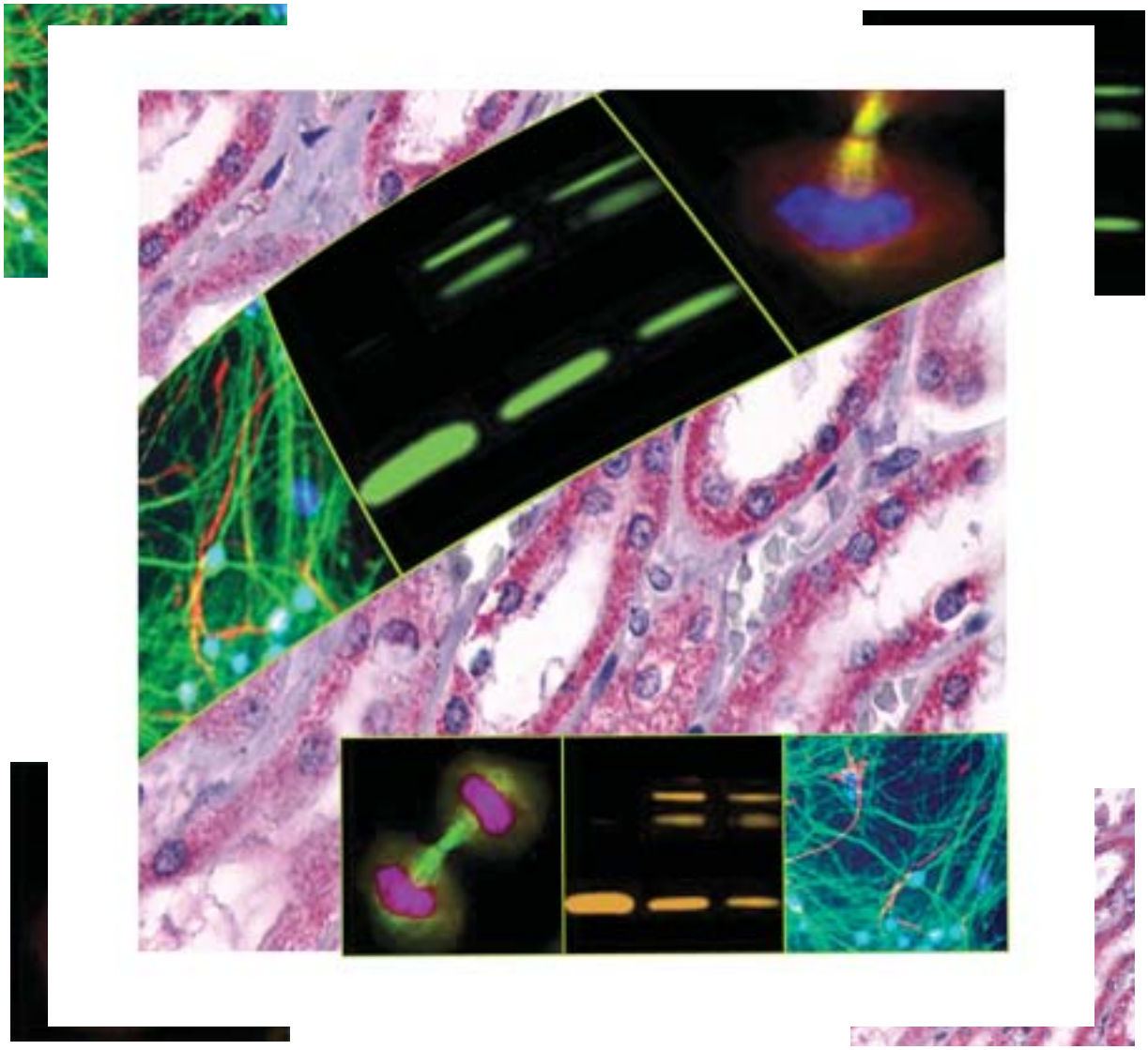
Introduction

Interchim provides more than 20 000 primary antibodies and all secondary and accessory reagents to perform your immunodetections in ELISA, Blotting, FCM or microscopy techniques. This includes our high quality secondary antibodies labeled (HRP, Alkaline Phosphatase, Biotin)

- our great FluoProbes® dyes
- Fluograde microplates (FPlyte)
- Ultimate sensitivity HRP substrates (TMB plus)
- Remarkable saturating agents (Seablock)
- Some powerful instruments (fluorescence LED microscope)



Primary Antibodies & Antigens

Introduction

Some History...

One of the earliest use for antibodies, came in the early part of the 20th Century when Karl Landsteiner developped a serological test for different blood groups (ABO system for typing blood) identification. Today antibodies are used as versatile reagents for an extremely wide range of assays, in techniques as varied as screening phage libraries, biosensors, affinity purifications, and conventional immunoassays including ELISA, blotting, flow cytometry, agglutinations... Because of these multiple uses, a wide range of antibodies is needed (regarding to antigen-specificity, binding affinity, and format/purity). Fortunately, a large number of companies now provide antibodies for researchers. This means that each individual lab no longer has to go through the hassle of generating, purifying and testing their own antibodies. However it is often difficult to find out the antibody companies, and the best supplier.

The use of primary antibodies (I Abs) as research tools is, in many ways, responsible for much of the progress seen in modern biological research. These antibodies, specific of target antigens, are a first step to probe samples in various detections. They can also be used to immobilize antigens on supports. Secondary antibodies (II Abs) are used in a second step to detect and amplify I Abs signal by colour or light emission as fluorescence or chemiluminescence.

Interchim is proud to offer one of the largest choice of high quality primary antibodies (more than 20 000 items).

To make your search easier among this huge list, we propose two different ways of classification:

- **Research Interests**
  24 research areas are listed and shortly presented hereafter. Each area lists key words (specificities) that can be searched in the antibody alphabetical listing. A detailed description of some key related antibodies is inserted in the alphabetical listing of antibodies.

- **Alphabetical Listing**
  This list presents our antibodies by specifity in alphanumerical order of specificities. It displays key informations : species cross reactivity, host, quantity, compatible immunotechniques and identified related research areas. Please refer to the legend for codified information.

- A third part is dedicated to last minute Antibodies. It includes Chicken IgY antibodies and mitochondrial research antibodies.

- In a fourth part, you will find an alphabetical listing of our mayor antigens and bioactive peptides (more than 4000). The research areas corresponding to these antigens are also displayed in the table with the same codification (1-24) as for antibodies.

Do not hesitate to contact us if you do not find the requested specificity or if you need further details.

This catalog cannot be exhaustive, while our web site is continuously updated with new antibodies. Please search on our web site http://www.interchim.com/interchim/customers/. With our e-search tool, you can search by name, key words with Booleans, INTERCHIM number as well as supplier catalog number, and obtain all ordering information.

We can also source any Abs for you, thanks to our access to large databases and experienced relationships with most of world Abs suppliers!

Thanks to :

- its huge database
- its excellent technical support
- and its ability to provide all associated products (secondary, substrate, kits…)

Interchim is your reliable supplier for primary antibodies.

If the antibody you are looking for is not available on the market, keep in mind our custom services :

Custom Rabbit AND Mouse polyclonal, as well as Mouse Monoclonal.

Primary antibodies by Research Interest

Hereafter are described the 24 areas for antibody classification by Research Interest. After a small description, a list of our related antibodies is displayed. More information on the antibodies can be found in the Alphabetical classification table.

1 - Allergens

Have a look at Chapter F, page 3 for a list of our food allergens detection kits.

An allergen is a substance that causes an acute defensive reaction in a person's immune system.

Brazil nut
Brazilian Scampi
Casein alpha
Cashew nut
Crab
Egg

Histamine
Histamine Receptor 1-4
Lobster protein
Shrimp protein
Soy protein

2 - Angio / Histogenesis

Histogenesis is the process of tissue formation while **Angiogenesis** is the formation of new blood vessels from existing vasculature. These processes are implicated in tumor growth and metastasis.

Activin Receptor Type II
Angiogenin
Angiopoietin 1-4
BAI 1-3
BMP 1-15
CD29
CD31 / PECAM-1
CD34
CD36 GPIIIb / GPIV
CD41
CD41a

CD61 / GPIIIa
CD62E
CD105 / Endoglin
CD106 / VCAM-1
CD141 / Thrombomodulin
COL1A1, C-term
Elastase, neutrophil
Endothelial Marker
Factor VIII Related Antigen
Factor XIIIa
FAK

Flk-1 / VEGFR-2
Flt-1 / VEGFR-1
Heparan Sulfate Proteoglycan
HIF-1a, b, 2a
HLA Antigens
HLTF
Kringles
L1 Cell Adhesion Molecule
Microglobulin beta 2-3
Plasminogen
Plasminogen Activator Inhibitor 1-2

Raf-1
Thomsen-Friedenreich Antigen
Thrombospondin
Thymidine Phosphorylase
Transglutaminase C
Transglutaminase II
Urokinase Plasminogen activator
VEGF

Primary antibodies by Research Interest

3 - Apoptosis / cell cycle

Apoptosis : Also known as programmed cell death, apoptosis is the process in which abnormal cells are eliminated and prevented from further cell divisions.

Have a look at Chapter E for more details on Apoptosis and Cell Cycle and for a list of our related kits.

Cell Cycle : Cell division. A complete cell cycle consists of the G1, S, G2 and M phases. In mitosis a single cell gives 2 identical daughter cells, while in meiosis a single cell gives raise to 4 haploid cells.

14-3-3 gamma
8-oxo-dG
A1, BH3 Domain
Acinus
Activating Transcription Factor 1-6
AKT 1-3
Anaphase Promoting Complex 2, 11
Annexin II, monomer
Annexin VI, p70
Apaf-1
APE / Ref-1
Apoptosis Inducing Factor
ARC (Apoptosis repressor with CARD)
Ask1 / MAPKKK5
ATM
ATPase p97
Aurora 2 (STK15), A, B, C
Aven
AXUD1
Bad, BH3 Domain
BAG-1
Bak
BARD1
Basic Ig-like variable motif-containing
Bax
Bcl-2, 2a, 6, 10, G, X, w, XL
Beclin 1
BID
Bik, BH3 Domain
Bim
BIRC 1-8
Bmf, BH3 Domain
BNIP3L, BH3 Domain
Bok, BH3 Domain
Bonzo / STRL33 / TYMSTR
BPDE
BPDE DNA
BRAF35
BRCA 1-2
Bromodeoxyuridine
BTF / BCLAF1, Abvanced panel
CAS
Caspase 1-10
Catenin beta
CD95 / Fas
CDC2
CDC6
CDC7 Phosphatase
CDC14A Phosphatase
CDC25a ,b, c
CDC34
CDC37
CDC47
CDh1
CDK 1-11
CENP-F
C-Ets-1
C-Fos
CIDE-3
CIDE-A , B
C-Jun
CLAN
cIAP 1-2
C-Myc
Cohesin, Scc1-subunit
Cullin 1-3
CXCR4 / Fusin
Cyclic AMP
Cyclic GMP
Cyclin A, B, C, D, E, G, T
Cyclin cdc2, 4, 5
Cytochrome B, C
Cytotoxic Eff. T Cells
D4-GDI
DAP-3, DAP-5
DATF1
DcR 1-3
DIABLO
DMC-1
DNA
DNA Fragmentation Factor 45
DNA Polymerase
DP-1, DP-2
DR 3-6
Drp-1
E2F-1, 3, 4, 6
E2F 1-5 Transcription Factor
E47
Endostatin
EphA3 (Hek)
FADD
FAP-1
FAS
FAS Ligand
Fen-1
Fodrin-alpha (spectrin-alpha)
FosB
FOXO1a
FPG
Fra 2
G protein
GADD 45
Glutamylcysteine Synthetase gamma
Glyceraldehyde-3-PDH
Glycogen Synthetase Kinase 3 beta
Granzyme B
GRIM-19
GTPase Activating Protein
H2AX, phosphorylated
HEC1
Histones
Holocytochrome c
HOX-11
Hrk, BH3 domain
HSTK12
ICAD (DFF45)
Iceberg
I-FLICE / CASPER
IkB
IPAF or CARD12
Jo-1 Antigen
JunB, JunD
Ki-67
Klotho
Kos1
Livin
MADD
Malondialdehyde/MDA
MAP Kinase
MAP Kinase Phosphatase X
MAP1
MAP126
MAP2a,b
mBad, phospho
Mcl-1
MEK6
MEKK5
Microphthalmia
Miotic Kinesin-Like Protein-1
Mitotic Proteins
Monopolin
MSF
NBL1
NFkB
NF-Y
NIP1, BH3 Domain
NIP3, BH3 Domain
NME6, N-term
Nod1 (Apaf-1 like protein/CARD4)
Noxa, BH3 Domain
NTAL
Nuclear Ag of proliferating cells
NuMA
OAS 1, 3
p/CIP/p300
p14ARF
p15INK4b
p16
p16INK4a
p18INK4c
p19ARF
p19Skp1
p21WAF1
p27
p27Kip1
p35nck5a
p53
p57
p63
p73
p95 /NBS1
p95VAV
p107
p130
PAPK
PAR 4
PAR polymer
PARP
PBR
PCNA
PCTAIRE2
Perforin
PERP
PHO 1,3
PKA, PKB, PKC
Plakoglobin
Plakophilin 1, 2
Polymerase beta
Post Meiotic Segregation Increased 2
PPM1D / WIP1
Prohibitin
Proliferating Cell Nuclear Ag
Prostate Apoptosis Response-4
Protein Kinase Type II
PROX1
Proximal sequence element 1/Ku Prot.
PUMA
Rad9, BH3 Domain
Raf-1
RAIDD
RANK
Retinoblasma
Ribonucleoprotein
RNA Polymerase II
ROC
Separase
SIRT2
Smad 3, 4
SODD (Silencer of Death Domain)
Sodium Iodide Symporter (hNIS)
Son of Sevenless-1 (SOS-1)
STAT1
Superoxide Dismutase
Survivin
TACE / ADAM17
TACI
TATA binding protein
TdT
TIA-1
TID-1
Topoisomerase II alpha
TR2
TRADD
TRAF 2, 5
TRAIL / Apo2L
TRANCE / RANKL
Transcription Factor IIB
Tri-Methyl Guanosine Cap
TROY / TAJ
USF1
USP7
UVssDNA
Vasoactive Intestinal Peptide Receptor 2
VDR
VEGF
Vitamin D Receptor (VDR)
WISP 1, 2
Wnt-1
WT1
XIAP
X-linked inhibitor of Apoptosis
XPF
Z-DNA

4 - Blood and serum proteins

Acid Glycoprotein alpha 1
Acrp30
Albumin
Antithrombin
Blood Group Antigen A,B,H,M,N
Blood Group Associated, A,B,Le,O
Blood Group Associated,Precursor
Bovine Serum Albumin
Ceruloplasmin
Complement C1, C1q, C3-9
C-Reactive Protein
D-dimer
Factor H, beta 1H
Factor V
Factor VII
Factor VIII
Factor VIII C
Factor VIII Related Antigen
Factor IX
Factor X
Factor XI
Factor XII
Factor XIII
Ferritin
Fibrin / Fibrinogen
Fibrinogen
Fibrinopeptide A
Fibronectin
Folate
Folate Binding Protein
Globulin (Z-1)
Glycophorin A
Haptoglobin
Hemoglobin
Heparin Cofactor II
High MW Kininogen
Human Serum Albumin
Human Whole Serum
I-309
IgA Secretory
Kappa
Lactalbumin alpha
Lactoferrin
Lactoglobulin beta
Lambda
Leo1
Macroglobulin alpha 2
Myoglobin
Ovalbumin
Plasminogen
Platelet Factor IV
PLAU
PLAUR
Prealbumin
Prostatic Acid Phosphatase
Protein C
Protein S
Protein Z
Prothrombin
Rh(o)D & Rh(o)Dii
Rheumatoid Factor
RhoC
Secretory Component
Secretory IgA
Serum Amyloid A
Serum Amyloid Component
Serum Amyloid P Component
SS-A (Ro) Antigen
SS-B Antigen
TAFI
Thrombin
Thrombin Receptor
Thrombospondin
Thyroxine Binding Globulin
Transferrin
Vitronectin

5 - Cancer, Hypoxia and related molecules

You can also have a look at Chapter E for our cancer for related kits

Cancer is a group of related diseases characterized by uncontrolled cell division. Currently, it is believed that cancers arise from both genetic and environmental factors that lead to aberrant growth regulation of a stem cell population, or by the dedifferentiation of more mature cell types. Normally, cells proliferate only in response to injury, immune responses, or, in a few cases, to replace cells that have undergone apoptotic cell death. Mutations in DNA that lead to cancer appear to disrupt this orderly process.
The rapid cells proliferation can lead to a tumor (or neoplasm) that is either benign (not cancerous) or malignant (cancerous). Benign tumors do not spread to other parts of the body or invade other tissues, and are rarely a threat to life. Malignant tumors can invade other organs, spread to distant locations (metastasize) and become life threatening.
In this category, we also include : oncogenes/oncogenesis, cancer markers and tumor suppressors.
Hypoxia : Hypoxia is the reduction of oxygen supply to tissues. It contributes significantly to the pathophysiology of major categories of human disease, including myocardial and cerebral ischemia, cancer, pulmonary hypertension, congenital heart disease and chronic obstructive pulmonary disease.

14-3-3 gamma
Adenoma Antigen
Aflatoxin B1
AIB1 (Activated in Breast Cancer)
ALK
Alkaline Phosphatase, placental
Amylin Peptide
Antichymotrypsin alpha-1
APE / Ref-1
ATM
AXUD1
BAP1
BARD1
B-cell Linker Protein (BLNK)
Bcl-10
Beclin 1
Biphenyl DNA, 4-amino
BMI
BNIP3L, BH3 Domain
BRAF
BRAF35
BRCA 1, 2
BRD 2, 8
BRIP1
BUBR1
Cachectic Factor peptide
Cachectic Factor protein
Calretinin
Cancer Antigen CA15-3
Cancer Antigen CA19-9
Cancer Antigen CA27-29
Cancer Antigen CA50
Cancer Antigen CA125
Carbonic Anhydrase I, II, IX
Carcinoembryonic Antigen
Cathepsin D
CBF beta
CD66ce (NCA / CEA)
CD99 / MIC2
CD117 /c-Kit/SCF-Receptor
CD175 / Tn Antigen
CD175s / Sialosyl Tn Antigen
CDX1, 2
CEA / CD66e
C-Fos
Chk 1, 2
Chromogranin A
CIDE-3
C-Jun
CKII alpha
Claspin
C-Myb / v-myb
Copper Transporter Receptor 1
C-Src
Cyclooxygenase 1
DICE1 / DDX26
DNA Methyl Transferase 1, 2, 3
DOK 1, 2
E6AP
EMA / CA15-3 / MUC-1
Embryonal carcinoma
Endostatin
Epithelial Mucin Antigen
Epithelial Specific Antigen
EPLIN
ESE-1
Estrogen
Ethenoadenosine
Ethenocytidine
Ets-1
Fetoprotein alpha
Fetoprotein alpha Receptor
FHIT
Filaggrin
Fli-1
FUS
Galectin 7
GCDFP15
Glicentin
Glutamyl Transferase gamma
GST
Hash1
HDAC 1-11
HIF Prolyl Hydroxylase 1-4
HIF-1 Factor Inhibiting
HIF-1a, 1b, 2a
Int-2 Oncoprotein
JunB
JunD
Kallikrein
Ki-67 antigen (Proliferation Marker)
LMO1
LYN
MAGE-1
MART-1
Maspin
MDM2
MEKK8
Melanoma Associated Antigen
Melanoma Cells
Melanoma Marker
Melanoma, gp100
Menin
Mesothelin
Mesothelioma
Methyluridine, 5-OH
MGC11296
Milk Fat Globule Membrane
Milk Fat Globulin 1-2
MLH1
MLL 1-5
MLLT 1-7, 10
MOP3
MSF
MSH 2, 6
MUC-1

Primary antibodies by Research Interest

Mucin 1-3, 5, 6, 12
Myelin Basic Protein
Neuroblastoma
Neuron Specific Enolase
NF1
NKIAMRE
NM23
NME 1, 2
NOTCH
Nucleophosmin
NuMA
Oncostatin M
OSTC
Osteoprotegerin
p107
p14ARF
p300
p53
p63
p73
PAR 4
Parafibromin
PFKFB 3, 4
P-Glycoprotein

PI3KC2 A, B, G
PI3KC3
PI3KCA, B, D, G
PLAP
PML gene product
PRAC
PRDM2
PRDM16
Preadipocyte factor-1
Prekallikrein, heavy chain
Prostate Acid Phosphatase
Prostate Mucin Antigen
Prostate Secretory Protein
Prostate Specific Acid Phosphatase
Prostate Specific Antigen
Prostate Specific Membrane Antigen
Prostatic Acid Phosphatase
Prostein
PSA
PSCA
PSDR1
PTEN
PTK 6, 7
PVR

RAI14
Ras
Ras18
Renal Cell Carcinoma
RET Oncoprotein
Retinoblastoma
S100
S100 A1, 2, 4, 6
S100B / Neurite Extention Factor
SCRATCH1
Secretory Component
Smad4 / DPC4
Small Cell Lung Carcinoma
Small Intestinal Mucinous Antigen
Sp1
Specific Protein-1
SRC
SRF
ST 5-7, 13, 14
Surfactant B Protein
Survivin
Synaptophysin
Synuclein-gamma
TAFII68

TAG-72
Tal-1
Tartrate Resistant Acid Phosphatase
Thomsen-Friedenreich Antigen
Thrombopoietin
Thymidylate Synthase
Thyroglobulin
Toll Like Receptor
TRK-A, gp140
TRP75 / gp75
Trp-p8
TRX2
TTF-1
Tumor Endothelial Marker 5
Tyrosinase
VILIP 1-3
Von Hippel-Lindau Protein
WAF1 p21
Wilm's Tumor
WISP 1, 2
Wnt-1
WT1
XAGE-1
XLKD1

6 - Cardiac Markers and related molecules

ACE 1, 2
Actin, cardiac
Angiogenin
Angiotensin II Receptors
Atrial Natriuretic Peptide
Brain Natriuretic Peptide
Cadherin 5
Cadherin E
C-Reactive Protein
Creatine Kinase, BB Isoenzyme

Creatine Kinase, MB Isoenzyme
Creatine Kinase, MM Isoenzyme
Creatinine Phopshokinase
D-dimer
Elav-type RNA-binding protein
Endothelin
Endothelin A Receptor
Endothelin B Receptor
Endothelin big

Fatty Acid Binding Protein
Glycogen Phosphorylase, BB
Leptin
Mucin 1 Glycoprotein
Myeloperoxidase
Myoglobin
Myosin light chain-1
NPR-A, B, Bi, C
p13

Pentraxin 3
Per 1-3
Resistin
S100
S100 alpha, beta
Troponin C, I, T
Urodilatin
Urotensin
Urotensin II

You can also have a look at Chapter E for our Cardiology/hematology kits

7 - CD Markers

See alphabetical listing for anti-CD markers list.

Cluster of Differentiation (CD) molecules are markers located on the cell surface, and are recognized by specific sets of antibodies, used to identify the cell type, stage of differentiation and activity state of a cell.

8 - Cell adhesion

Have a look at Chapter E for of our Cell Adhesion kits.

Cell adhesion proteins are often transmembrane receptors. Transmembrane cell adhesion proteins extend across the cell surface membrane and typically have domains that extend into both the extracellular space and the intracellular space. The extracellular domain of a cell adhesion protein can bind to other molecules that might be either on the surface of an adjacent cell (cell-to-cell adhesion) or part of the extracellular matrix (cell-to-ECM adhesion).

Cell adhesion proteins are important for the normal functioning of living organisms (function of migratory, embryonic development, synaptic transmission…)

BAIAP 1-3
Cadherin E
Cadherin P
Cadherin, pan
Catenin gamma
CD33
CD44 / HCAM
CD50 / ICAM-3
CD54 / ICAM-1

CD56 / NCAM
CD62E
CD62P
CD106 / VCAM-1
Claudin 1-5
Connexin 26-50
Desmocollin 1
Desmoglein 1, 2
Flk-1 / VEGFR-2

Flt-1 / VEGFR-1
Flt-2
Flt-4 / VEGFR-3
Galectin 3, 7
LIMPII/1gp85
MLLT4
Nephrin
Nephrin related protein 1, 2

Paracellin-1 / Claudin-16
Podocalyxin
PTK7
PVR
PVRL1
SIGLEC 1-11
T-Cell Receptors
T-cells, activated -Biotin

9 - Cytokine / Chemokine / Growth factors

Cytokines are small secreted proteins which mediate and regulate immunity, inflammation, and hematopoiesis. They must be produced *de novo* in response to an immune stimulus. They generally (although not always) act over short distances and short time spans and at very low concentration. They act by binding to specific membrane receptors, which then signal the cell via second messengers, often tyrosine kinases, to alter its behavior (gene expression). Responses to cytokines include increasing or decreasing expression of membrane proteins (including cytokine receptors), proliferation, and secretion of effector molecules.
Cytokine is a general name ; other names include lymphokine (cytokines made by lymphocytes), monokine (cytokines made by monocytes), chemokine (cytokines with chemotactic activities), and interleukin (cytokines made by one leukocyte and acting on other leukocytes).

Chemokines attract leukocytes to infection sites. Chemokines have conserved cysteine residues that allow them to be assigned to four groups. The groups, with representative chemokines, are C-C chemokines (RANTES, MCP-1, MIP-1a, and MIP-1b), C-X-C chemokines (IL-8), C chemokines (Lymphotactin), and CXXXC chemokines (Fractalkine).

Growth factors are proteins that bind to receptors on the cell surface, with the primary result of activating cellular proliferation and/or differentiation. Many growth factors are quite versatile, stimulating cellular division in numerous different cell types; while others are specific to a particular cell-type.

Have a look at Chapter E for a list of our cytokines/ growth factor detection kits.

4-1 BB Ligand
Acrp30, globular
Adipolean Variant
Amphiregulin
AP-2 Transcription Factor
APRIL
B71
BCA-1
BD-2
Brain derived neurotrophic factor
C-10
Cardiotrophin-1
CCL19
CCR 5, 8
CD115 /CSF-1R/M-CSFR
CD116, GM-CSFR
CD117 /c-Kit/SCF-Receptor
CD118, Chain 2
CD119, Chain 1
C-erb-1
C-erb-3 / HER-3
C-erbB-2 / HER-2 / neu
C-erbB-3 / HER-3
C-erbB-4 / HER-4
Chemokine CC Receptor
Chemokine CC Receptor-Like
Chemokine CC-1, hemofiltrate
Chemokine CC 1-3
Chemokine-Like Receptor
Ciliary Neutrophic Factor
CIS
CLAN
CNTF CTLA-4
Cu2+ oxidized LDL
CX3CR1
CXC Chemokine Receptor 3-5
CXCL16
CXCR4 / Fusin
Daxx
DC-SIGN
Defensin alpha 1-6
Defensin beta 1-4
EGF
EGF Receptor
EG-VEGF
EMAP-II
ENA-78
Endostatin
Eotaxin
Erythropoietin
Erythropoietin Receptor
Exodus-2
FAS Ligand /Apo-l
FGF
FGF Receptor 1-4
FGR
Flt-3 / FLK2 (CD135)
Flt3-Ligand
Fractalkine
Galectin 1
GCP-2
G-CSF
G-CSF Receptor
GDNF
Glial cell derived neutrophic factor
GM-CSF
GPCR / C5L2
GPCR / GPR100
GPCR / GPR2 / CCR10
GPCR / GPR81 (FKSG80)
GPCR / TG1019
GRO / KC
GRO / MGSA
GRO beta
GRO gamma
Growth Receptor Bound Protein
HCC-1
Hepatocyte Growth Factor
Heregulin
Histamine H1-4 Receptor
Human Rheumatoid Factor
I-309
IGF-1
IGF-1 Receptor
IGF-2
IKAP
Insulin
Insulin Receptor
Insulin Receptor Substrate
Interferons
Interleukins
IP10 / CRG2
IPO-38 Proliferation Marker
IRAP
ISG15
I-TAC
JE
KC
KGF
L27
L28
L29
LD78 beta
LEC / NCC-4
LEFTY A
LEP
Leptin
Leukotriene B4 Receptor BLT1, 2
LIF
LIGHT
LIX
Lymphotactin
Macrophage Derived Chemokine
MCP-1 /JE
MCP-1 /MCAF
MCP 2-5
M-CSF
MDC
Midkine
MIG
MIP-1,2,3,4,5
Monokine Induced Interferon g
Myostatin
NAP-2
Neurturin
NGF beta
NGF Receptor (p75NGFR)
NP-1
NRG 1-4
NT-3, 4
Oncostatin M
OPG
PDGF
PDGF Receptor
PF-4
Prokineticin Receptor 1, 2
Prostaglandin E Receptor 1-4
Prostaglandin F2 alpha Receptor
Prostaglandin Transporter
RANTES
S100 protein
sCD22
sCD40 Ligand
SCDGFB
SCGF
Scl-70 Ag
SOCS6
Somatomedin C
sRANK Receptor
sRANKL
STAT2, STAT6
Stem Cell Factor
sTNF Receptor Type I, II
Stromal Cell Derived Factor
Survivin
TACE / ADAM17
TACI
TARC
TDGF1
TECK
TGF alpha, beta
Thrombopoietin
TLR 1-9
TNF alpha, beta
TNF Receptor
TOLLIP
TRAIL / Apo2L
TWEAK
VEGF

Primary antibodies by Research Interest

10 - DNA Replication / Transcription / Repairs

Transcription related kits can be found in Chapter E

Transcriptional Factors are proteins that bind DNA upstream of genes and turn on/off the gene expression. They work in conjunction with other regulators and RNA polymerase.

DNA damage is any modification of DNA, altered through minor base modifications or base replacements, that changes its coding properties or normal function in replication or transcription.

See also our DNA damage detection kits Chapter E

DNA repair occurs in normal and in pathological conditions : it is of great importance in the study of cell stress (oxidation, UV), and ageing. DNA repair in mammalian cells can be classified in : direct reversal, base excision repair, nucleotide excision repair, mismatch repair and double strand break repairs.
Interchim provides antibodies detecting DNA fragmentation associated with DNA damage, AT mutations and PARP.

- Acinus
- ACT
- ADNP
- AML 1-3
- Amyloid Precursor Protein
- APBB 1, 2
- APE / Ref-1
- APOBEC 1
- APOBEC Complementation Factor
- Apoptosis Inducing Factor
- Aprataxin
- ARA9
- Artemin
- Artemis
- Aryl hydrocarbon Receptor
- ASC1
- ASH2
- ATM
- ATR
- ATR Interacting Protein
- BARD1
- BHC110 / KIAA0601
- Blimp-1
- BLM
- BMI
- BRCA 1, 2
- BRD 2, 8
- BRIP1
- Brn-2 / N-Oct-3
- BTF / BCLAF1, Abvanced panel
- BubR1, Abvanced panel
- C/EBP alpha, beta, delta
- CA150
- CAF-1
- Calreticulin
- Caper
- CBX
- CDC25a
- CDX 1, 2
- CEM15
- CENP-A, B, C, E, F, F, J
- Chk 1, 2
- CITED 1, 2
- CKII alpha
- Claspin
- Clock
- C-Maf
- C-Myb, Sumoylation site
- CoAA
- Core-Binding Factor alpha
- CoREST
- COUP-TFII, nuclear receptor
- CREB
- CREB-Binding Protein
- CRTR-1
- Cryptochrome
- CSN 1-7
- CUGBP1 protein
- CUGBP2 / NAPOR
- Cullin-7
- Cyclic GMP
- DATF1
- Deoxyribonuclease I, II
- DIS
- DMAP1
- DNA
- DNA Ligase I
- DNA Ligase I Protein
- DNA Methyl Transferase
- DNA Polymerases
- DNA Primases
- DNA-PKcs
- DP-1, 2
- DREAM
- DRIL1
- dsDNA
- E12
- E2F-1, 4, 6
- E2F 1-5 Transcription Factor
- E6AP
- EAR-3
- Eco1
- Egr-1
- EIF-4EBP1
- ELF-1
- ELK
- ELYS
- EMSY
- ErbA-Related Protein EAR2
- ERCC1
- ERK 1/2, phosphorylated
- Estrogen-Related Receptor
- Exchange repair cross compementing
- Exo1
- EZH 1, 2
- Fanconi anemia D2
- FEN-1
- Fetoprotein Transcription Factor
- FHL2
- FKLF
- FLRF / RNF41
- FUS
- G9a
- GADD 45
- GATA-1, 3
- H2AX
- HAND 1, 2
- Hash1
- HDAC 1-11
- HdmX / MDM4
- HELLS
- HIF-1a, 1b, 2a
- HIPK 2, 3
- hMafF
- HMG-1, 2
- hnRNP H
- HP1 beta
- HRX
- hSET1
- HSF-1, 2
- IkB alpha, Sumoylation site
- Intercalated DNA
- IRF-1, 3, 6, 7
- JLP
- KAP-1
- KIAA0460
- KIAA1276
- KIAA1794 / FLJ10719
- KIF14
- KIP2
- Kringle 5
- Ku70, 80
- LAF4
- Leo1
- LMO1
- MAD2
- MafA
- MafB
- Max
- MBD 1-4
- MCAF
- MCM 2-10
- MDC1
- Menin
- MGC11296
- MGMT
- Micropthalmia Transcription Factor
- Mismatch Repair Protein 2
- MJD
- MKLP1
- MLH1
- MLL 1-5
- MLLT 1, 2, 6, 7, 10
- MOP 3, 4
- Mre11
- MSH 2, 6
- MTA3
- Mus81
- MutY
- MutY homolog peptide
- Nab2
- NBS1
- NCOA2
- NCOR1
- NeuroD1
- NeuroG1
- Neurogenin2, 3
- NF1
- NFATc1
- NF-YB
- NOTCH1
- NT5E
- NTH Endonuclease III
- NTH1
- Nucleolin (Nucleolus Marker)
- OASIS
- OASL
- Oct-3
- OGG1
- p14ARF
- p53
- p53 Binding Protein 1
- p63
- p73
- p95 /NBS1
- p100
- p107
- p300
- Paf1
- PAR 4
- Parafibromin
- PARC / H7-AP1
- PARP
- pATF-2
- Pax-3, 5
- Pbx-1
- PCNA
- PELP1 / MNAR
- Per1
- PGC-1
- PHD 1-4
- PHF-9 (FANC-L)
- Photoreceptor-specific nuclear receptor
- PIAS 1, 3, ny, x, y, z
- Pirh2
- Pit-1
- PLK1
- PMS2
- PNK1
- PR/SET07
- PRDM1 / BLIMP1
- PRDM 2-9
- PRDM 10-17
- PROX1
- PRP4

PRP19 / PSO4
Rad 1, 6, 9, 17, 18, 21, 23, 50, 51
RAMP 1, 2, 3
Rap
Rap1
Raptor
RelB
RENT1
Retinoblasma Binding Protein 5
RFC 1-5, 36, 37, 40, 140
RFLAT-1
RFX5
RFXANK
RFXAP
RFX-B
RhoB
RING1
RNP Antigen
RPA32
RPA70
Rpb2

Rtf-1
Ruv A , B, C
SA 1, 2
SAF-1
SCC-112
SCRATCH1
SDS3
SET07
SET 1, 2, 9
SETDB1
SIRT 3-7
SLUG
Sm
SMARCA3
SMC 1-6
SMG1
SNAIL
SNF5/INI1
SOX2
Sp1
SRC 1-3

STAT 2, 5b, 6
STAT2, C-term
Steroidogenic Factor 1
SUV39H1
TAFII68
TAU
Telomerase / EST2
Telomerase Protein 1
Telomeric Repeat Binding Factor
TFIIB
TFII-I
Thymine Glycols
Timeless
TopBP1
Topoisomerase I, II
Topoisomerase II Binding Protein
TRIP6
TRX2
TTK
Tub Homolog
Tubby like protein 1, 2

Tubby Protein
Upstream Transcription Factor-2
USF1
USP7
VDR
WAPL
WRN
WT1
Xanthine Oxidase
Xeroderma pigmentosum type G
XPA
XPF
XPG
XRCC 1-4
YY1
ZCWCC1
ZFP42
ZHX1
ZNF261

11- Drugs and resistance

This category includes : opioids, analgesics, antibiotics, drug resistance proteins as well as pesticides and persistant organic polluants.

Alkylphenol
Amitriptyline
Amphetamine
Atrazine
Atrazine
Atrazine
Barbiturate
Benzodiazepines
Benzoylecgonine
BisphenolA
Caffeine
Cannabinoid Receptor
Carbamazepine
Ceftiofur
Cephalosporin C/Cephapirin
Chloramphenicol
Chlorpyriphos
Clonidine
Cocaine
Cocaine Amphetamine Rel. Transcript
Cotinine

Cyclosporin A
Digitoxigenin
Digitoxin
Digoxin
Dilantin / Phenytoin
Dinitrophenol
Disopyramide
Enrofloxacin/Ciprofloxacin
Erythromycin
Fenitrothion
Furosemide
Gentamicin
Glyphosate
Haloperidol
Haloperidol
Ibuprofen
Imipramine
Lactamase beta
Lidocaine
LRP / MVP
MDR related antigen, P110

MDR related protein
Methadone
Methamphetamine
Methylenedioxymethamphetamine
MGMT
Morphine
MRP
NAPA
Naproxen
Neomycin
Norfloxacin
Opioid Receptor
Oxazepam
Oxycodone
Oxyphenbutazone
p170 / MDR-1
Penicillin & Derivatives
Phencyclidine
Phenobarbital
Phenytoin
Pirimiphos

Primidone
Procainamide
Propoxyphene
Quinidine
Secobarbital
Streptomycin/Dihydrostreptomycin
Sulfadimethoxine
Sulfamethazine
Tetrahydrocannabinol
Theophylline
Thymidylate Synthase
Tobramycin
Tricyclic Antidepressants
Tylosin
Valproic Acid
Valproic Acid
Valproic Acid
Valproic Acid
Valproic Acid
Valproic Acid

Primary antibodies by Research Interest

12 - Enzymes & enzymes inhibitors

Most biological **enzymes** are proteins. They catalyse the chemical reactions in cells. A catalyst is a molecule which increases the rate of a reaction but is not the substrate or product of that reaction. A substrate is a molecule upon which an enzyme acts to yield a product.

Enzyme inhibitors are molecules that interact in some way with the enzyme to prevent it from working in a normal manner. There are a variety of inhibitor types including: nonspecific, irreversible, reversible - competitive and noncompetitive. Poisons and drugs are examples of enzyme inhibitors.

11 beta-HSD
ACE 1, 2
Acetyl-CoA Carboxylase-1, 2
Acid Glycoprotein alpha 1
Acid Phosphatase
ADAM 8-19
ADAMTS 1-5
Adenosine Deaminase
Alcohol Dehydrogenase
Aldolase
Alkaline Phosphatase
AMPK alpha 1, 2
Amylase
Angiotensin II, Type 1, 2 Receptor
Antitrypsin alpha 1
AP Endonuclease
APE / Ref-1
Apex Nuclease
APH1
Apoptosis Inducing Factor
Arginase
Arylalkamine N-Acetyltransferase
Ascorbate Oxidase
ATM Kinase
ATP7b
ATR
BACE
Beta-adrenergic Receptor Kinase
BMPR1A , B
BMPR2
BUBR1
C1 Inhibitor
Calpain 1, 2
CaM KII
Carbonic Anhydrase I, II, IX
Carboxypeptidase A
Carnitine palmitoyl transferase
Catalase
Cathepsin B, D, G, H, L
Cholesterol Oxidase
Choline Oxidase
Chymotrypsin
CKII alpha
Creatine Kinase
CRK7
Cyclooxygenase 1-3
Cytochrome P450
Deoxyribonuclease I, II
DNA Polymerase
DOPA Decarboxylase
Dual specificity phosphatase 23
Elastase
Endothelial Lipase
Esterase
Estrogen Sulfotransferase
Fatty Acid Amide Synthase
Fatty Acid Binding Protein
Fructose 6-Phosphate Kinase
G6PDH
Galactosidase beta
Glutahione Peroxidase
Glutamate acid decarboxylase
Glutamate Dehydrogenase
Glutamic acid decarboxylase
Glutamyl Transferase gamma
Glutamylcysteine Synthetase g
Glutathione Peroxidase / Catalase
Glyceraldehyde-3-PDH
Glycerol Kinase
Glycerol-3-Phosphate Dehydrogenase
GPI8
GPLD1, 2
GPX-6
GROS1
GST
Guanylate Cyclase
Heme Oxygenase 1-3
Hexokinase 1-4
HIF Prolyl Hydroxylase 1-4
HIF-1 Factor Inhibiting
HK 1-3
Horseradish Peroxidase
HUNK
Hydroxylase TRY,TRP,PHE
Intestinal Guanylate Cyclase
Kallikrein
Lactate Dehydrogenase
L-Asparaginase
LDH 5
LDH-M4
Lipase
Lipoamide Dehydrogenase
Lipoprotein Lipase
LOC220311
Luciferase
Lysozyme
Macrophage-Stimulating 1 Receptor
MAP Kinase Phosphatase X
MAP Kinase, p63
Mast Cell Chymase
Mast Cell Tryptase
MET / HGFR
MGMT
MINK / MAP4K6
MINK1/2, C-term
MLK1
MMP 1-28
MSK 1, 2
MSSK1
MST 1-4
MTM1
MTMR 1-4, 6-8
MUSK
Mutarotase
Myeloperoxidase
NAK1 / Nur77
NCE2
NDK8
NEDD8
NEK 1-8, 11L, S
Neprilysin
NIK
Nitric Oxide Synthase
NKIAMRE
NLK
NME 1-7
NMT 1, 2
NPK
NT5E
NYREN18
OAS 1, 3
Ornithine Decarboxylase
p38
p70S6
PACAP
PACAP related protein
PAK 1-6
Pancreatic Amylase
Papain (Carica papaya)
PAPSS 1, 2
PCK 1, 2
PCPTP1
PCTK 1-3
PDGFR A, B
PDK 1-4
PDPK1
PDX1
Penicillinase
PEP Carboxylase
Pepsin
Pepsinogen II
PERK
PFKFB 1-4
PFKL
PFKM
PFKP
PFTK1
PHKG 1, 2
PHO 1, 3
PI3K
PI3KC2 A, B, G
PI3KC3
PI3KC A , B, D, G
PI3KR 1-4
PI4K II beta
PI4KCA , B
PI5K
PIM 1, 2
PIMT
PIP5K1 A, B, G
PIP5K2 A, B, G
PJA
PKA
PKB
PKC
PKD2
PKG
PKLR
PKM2
PKN
PKR 1, 2
PLAP
Plasma Membrane Ca-ATPase
PLAU
PLAUR
PLIC1
PLK
PNCK
PPT 1, 2
PR /SET07
Prekallikrein
PRK2
PRKAB 1, 2
PRKACB
PRKAG 1, 2, 3
PRKAR1B
PRKAR2B
PRKDC
PRKR
PRKWNK3, 4
PRKX
PRMT 1-5
Prolyl Hydroxylase 4
Prostate Specific Acid-Phosphatase
Protein Phosphatase MGC1136
Protein Tyrosine Phosphatase
Proteinase 3
Proteinase Inhibitor 9
Proteinase-Activated Receptor
PRP4
PRPK
PSKH1, 2
PSMD4
PTK 6, 7
PTP
PTP1B
PTPBAS
PTPD1, 2
PTPH1
PTPIA2
Pyruvate Kinase
Raf-1
RCE1
RET
Ribonuclease A
RIPK 1-3
RNaseL
RON
ROS
RPN2
RSK 1-4
RYK
SAK
SAP1
Sarcosine Oxidase
SENP 1-8
Separase
SET07
SET 1, 2, 9
SGK
SHFM3
SIRT 1-7
SKY
SLK
SMG1
SMURF 1, 2
SNF1LK
SNK

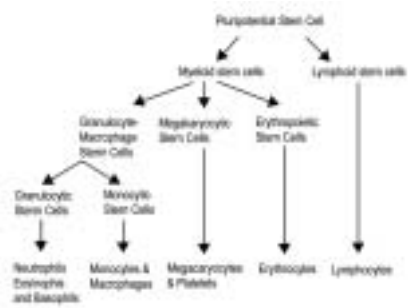
SPAK
SPHK 1, 2
SPTLC 1, 2
SQSTM1
SRC
SRMS
SRPK 1, 2
ST14
Stearoyl-CoA desaturase
Superoxide Dismutase

SUSP1
TdT
Telomerase / EST2
Telomerase Protein 1
Thioredoxin
Thioredoxin Reductase-2
Thymidine phosphorylase
Thyroid Peroxidase
TIE-1
TIE-2

TIMP 1-4
TNIK
Topoisomerase I, II
Trypsin
Trypsin Inhibitor
Trypsinogen
Tryptophan Hydroxylase
Tyrosinase
Tyrosine Hydroxylase
UBA2

UBE1C
UBE2I
UBE2M
Urease
Uricase
Urokinase
WNK 1-4
Xanthine Oxidase
X-linked inhibitor of Apoptosis

13 - Hematopoietic markers



Hematopoiesis is the development of blood cells. Prenatally, hematopoiesis occurs in the umbilical vesicle, then liver, and eventually in bone marrow. In normal adults it occurs in marrow and lymphatic tissues.
All blood cells develop from pluripotential stem cells. Pluripotential cells differentiate into stem cells that are committed to one, two or three hematopoietic differentiation pathways. However, none of these stem cells are morphologically distinguishable.

ALK
B7-H2
B-cell
CD1
CD1a, b
CD2
CD3
CD3e
CD4
CD6
CD7
CD8
CD8a
CD9
CD10
CD11a
CD13
CD14
CD15
CD16
CD18
CD19
CD20
CD21
CD22 / BL-CAM
CD23
CD24
CD25 / IL-2 Receptor a

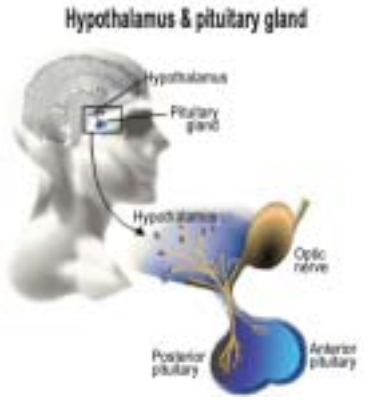
CD26 / DPP IV
CD27
CD29
CD30
CD31 / PECAM-1
CD32 / Fcg Receptor II
CD34
CD35 / CR1
CD36 GPIIIb / GPIV
CD37
CD38
CD39
CD40
CD41
CD41a
CD42b
CD43
CD44 / HCAM
CD44 v3-6
CD45 / T200 / LCA
CD45RA, RB, RO
CD46
CD47
CD48
CD5
CD50 / ICAM-3
CD51
CD53

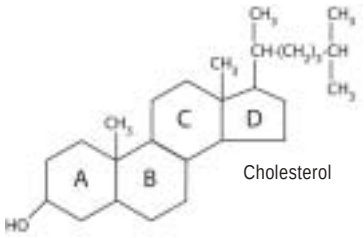
CD54 / ICAM-1
CD55 / DAF
CD56 / NCAM
CD57
CD59 / MACIF / MIRL
CD61 / GPIIIa
CD62E, P
CD63
CD68
CD69
CD71 / Transferrin Receptor
CD72
CD74
CD79a
CD79b
CD81 / TAPA-1
CD82
CD84
CD90 / Thy-1
CD95 / Fas
CD98
CD99 / MIC2
CD100 / Leukocyte Semaphorin
CD105 / Endoglin
CD106 / VCAM
CD115 /c-fms/CSF-1R/M-CSFR
CD117 /c-Kit/SCF-Receptor
CD133 / AC133

CD137 / 4-1BB
CD138
CD141 / Thrombomodulin
CD155 / PVR
CD163
CD165
CD231
CDX4
CDw17
CDw60
CDw75
CDw78
Fascin
Granulocyte
Kappa Light Chain
Lambda Light Chain
Lewis A (Sialyl)
Lewis B
Macrophage
MHC I, II
MyD88
Myeloid Specific Marker
Neutrophil Elastase
Plasma Cell Marker
Sodium Iodide Symporter
TTF-1

14 - Hormones / Steroids

Have a look at chapter E for related kits and technical tips on Hormones.





Cholesterol

The integration of body functions in humans and other higher organisms is carried out by the nervous system, the immune system, and the endocrine system. The endocrine system is composed of a number of tissues secreting their products, called endocrine hormones, into the circulatory system. From there, hormones are disseminated throughout the body, regulating the function of distant tissues and maintaining homeostasis. In a separated but related system, exocrine tissues secrete their products into ducts and then to the outside of the body or to the intestinal tract. Classically, endocrine hormones are considered to be derived from amino acids, peptides, or sterols and to act at sites distant from their tissue of origin.

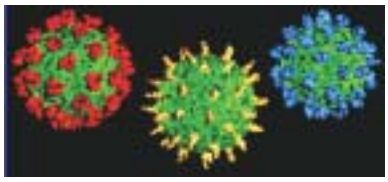
Peptide Hormones : Many amino acid and peptide hormones are elaborated by neural tissue, with ultimate impact on the entire system. Releasing hormones are synthesized in neural cell bodies of the hypothalamus and secreted at the axon terminals into the portal hypophyseal circulation, which directly bathes the anterior pituitary. These peptides initiate a cascade of biochemical reactions that culminate in hormone-regulated, whole-body biological end points. The pituitary hormones are carried via the systemic circulation to target tissues throughout the body. At the target tissues they generate unique biological activities. The secretion of hypothalamic, pituitary, and target tissue hormones is under tight regulatory control by a series of feedback and feed- forward loops.

Steroid Hormones : With the exception of retinoic acid, the steroid hormones are all derived from cholesterol. All the steroid hormones exert their action by passing through the plasma membrane and binding to intracellular receptors. The mechanism of action of the thyroid hormones is similar; they interact with intracellular receptors. Both the steroid and thyroid hormone-receptor complexes exert their action by binding to specific nucleotide sequences in the responsive genes DNA, (HREs). The interaction of steroid-receptor complexes with DNA leads to altered rates of transcription of the associated genes.

ACTH
Adrenocorticotrophic Hormone
Adrenomedullin
Adrenomedullin Receptor L1
Aldosterone
Androgen Receptor
Androstane
Androstenedione-19
Angiotensin Factor-1 Receptor
Bone Sialoprotein
Bradykinin
Calcitonin
Calcitonin Gene Related Peptide
Calcitonin Receptor
Calcitonin Receptor-like Receptor
Cholecystokinin
Cholecystokinin Receptor A, B
Corticosterone-3
Corticotropin Releasing Factor
Cortisol
Cortisol Binding Globulin
C-peptide (Proinsulin)
CRHR2
Desoxycortisol 21
DHEA
Dihydroequilin, 17a-
Dihydrotestosterone, 5a-
Endorphin beta
Endothelin A Receptor
Endothelin B Receptor
Equilin
Estradiol
Estriol
Estrogen
Estrogen Receptor
Estrogen Sulfotransferase
Estrogen-Related Receptor
Estrone
Ethynylestradiol-3
Etiocholanolone
Follicle Stimulating Hormone
FSHR
Gastric inhibitory peptide
Gastrin
GHRH Receptor
GHSR
Glucagon
Glucagon Receptor
Glucagon-Like Peptide 1,
Glucagon-Like Peptide 1 Receptor
Glucagon-Like Peptide 2
Glucagon-Like Peptide 2 Receptor
Glucocorticoid Receptor
Glucosamine, N-Acetyl
Glutamate Receptor 1-8
GnRH Receptor
GPCR / GPR44 (CRTH2)
GPCR / GPR54
GPCR / LGR7
GPCR / LGR8
GPCR / RDC1
GPCR / SALPR / GPCR135
GRIP1
Growth Hormone
Growth Hormone-Releasing Factor
Guanylin, pro-
hCG
Inhibin alpha
Insulin
Insulin Receptor
Lactogen, placental
Lactogen, placental
Leukotriene, C4, D4, E4
Luteinising Hormone
Luteinizing Hormone Receptor
Luteinizing hormone releasing hormon
Medroxyprogesterone Acetate
Melanin concentrating horm.recept.1,2
Melanin concentrating hormone
Melanocortin 1 Receptor
Melanocortin 2 Receptor
Melanocortin 4 Receptor
Melatonin Receptor
Nortestosterone
Orexin-A, B
Osteocalcin
Osteo-Inductive Factor
Osteonectin
Osteopontin
Oxytocin
Oxytocin Receptor
p16INK4a
PACAP Receptor Type 1
Pancreatic Polypeptide
PAPP-A
Parathyroid horm. rel. pept
Parathyroid Hormone
Pregnandiol-3a Glucuronide
Pregnenolone
Procalcitonin
Progesterone
Progesterone
Progesterone Receptor
Proinsulin
Prolactin
Prolactin Receptor
Prolactin Releasing Hormone Receptor
Prostacyclin Receptor
Prostaglandin Receptor
Prothymosin alpha
pS2
Relaxin 1, 2
Resistin / FIZZ3
Resistin-Like Molecule / RELM
Resistin-Like protein alpha, beta
Retinoic Acid Receptor
Retinoid X Receptor
Rev-ErbA alpha, nuclear receptor
ROR alpha, beta, gamma
RXR alpha, beta, gamma
Secretin
Serotonin
Sex Hormone Binding Globulin
Somatostatin
Somatostatin Receptor-I
SRC 1-3
Steroidogenic Factor 1
Testosterone
Thromboxane A2 Receptor
Thymosin
Thymulin
Thyroglobulin
Thyroid Hormone Receptor
Thyroid Iodide Transporter
Thyroid Peroxidase
Thyroid Stimulating Hormone
Thyrotropin Receptor
Thyrotropin-releasing hormone Recept.
Thyroxine (T4)
Triiodothyronine (T3)
Uroguanylin
Vasoactive Intestinal Peptide
Vasoactive intestinal peptide recept. 1, 2
Vasoactive Intestinal polypeptide
receptor 1, 2
Vasopressin
Vasopressin V1B Receptor
Vasopressin V2 Receptor
VIPRRP
Vitamin B12
Vitamin D Binding Protein
Vitamin D Receptor

15 - Infectious agents, related molecules and resistance

Hereafter is a list of microorganisms target molecules. Most of them correspond to infectious agents : such as viral, bacterial or fungi proteins, but there are also some non pathogenic molecules including E. coli antigens.

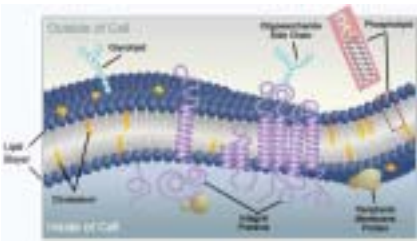


ABCE1
ACE 2 / SARS Receptor
Adeno-associated Virus
Adenovirus
Aflatoxin
Anthrax Lethal Factor Antigen
Anthrax Protective Antigen
Anthrax Spore Extract Antigen
Anthrax Toxin Receptor
Aspergillus
Bacillus anthracis
Bacillus spores
Beclin 1
Bordetella pertussis
Borrelia burgdorferi
Brucella abortus
Campylobacter
Campylobacter jejuni
Candida albicans
Canine Distemper Virus
Canine Heartworm
Canine Parvovirus
CEM15
Chlamydia
Chlamydia pneumoniae
Chlamydia species
Chlamydia trachomatis
Cholera toxin
Clostridium botulinum
Clostridium difficile
Clostridium species
Coronavirus
Cryptococcus neoformans
Cryptosporidium parvum
Cytomegalovirus
Defensin alpha
Defensin beta
Dengue Complex
Dengue Plasma
Dengue Type 1-4
Diphtheria Toxin
Ebola Virus
EBV-Induced Gene 2
Endogenous retrovirus
Endotoxin, Core
Entamoeba histolytica
Enterococcus species
Epstein Barr Virus
Epstein Barr Virus, Nuclear
Escherichia coli
Feline Calicivirus
Feline Immunodeficiency Virus
Feline Infectious Peritonitis Virus
Feline Leukemia Virus
Feline Rhinotracheitis Virus
Filamentous Phages M13/fd/F1
Franceisella tularensis
Giardia lamblia
Glycophorin A
Gram Negative Endotoxin
Gram Positive Antigen
Gram Positive Bacteria
Haemophilus Influen B
Hantavirus
HBcAg
HBeAg
HBsAg
HBV
HCV
Heartworm (dirofilaria immitis)
Helicobacter pylori
Hepatitis A Virus
Hepatitis E Virus
Hepatitis G virus
Herpes Virus
HIV
HIV-1, 2
HPV
HSV
HSV 1, 2
HTLV-I, II
Human Papilloma Virus
Influenza A Virus
Influenza B Virus
Klebsiella
Legionella pneumophila
Leptospira biflexa
Listeria
Listeria monocytogenes
Lyme Disease
Mammary tumor virus receptor
Marburg Virus
Measles (Rubeola)
Mumps
Mumps virus
MutS Protein Homolog 2, E. coli
Mycobacterium
Mycobacterium avium
Mycobacterium Genus
Mycobacterium tuberculosis
Mycoplasma bovis
Mycoplasma pneumoniae
Neisseria Gonorrhoeae
Neisseria Meningitidis
Norfloxacin
OAS 1-3
Papilloma Virus
Parainfluenza
Parainfluenza Virus
Parvovirus
Penicillin
Penicillinase
Pichia pastoris
PKM2
Plasmodium falciparum
Plasmodium vivax (Malaria)
Pneumocystis carinii
Poliovirus
Pseudomonas aeruginosa
Pseudomonas mallei
Rabies Virus
Respiratory Syncytial Virus
Rotavirus
RSV
Rubella
Rubella Virions
Rubella Virus
Rubeola (Measles)
Saccharomyces cerevisiae
Salmonella
Salmonella enteritidis
Salmonella species
Salmonella typhimurium
SARS virus
Shigella
Shigella dysenteriae
Shigella species
Staphylococcus aureus
Enterotoxin
Staphylococcus epidermidis
Streptavidin
Streptococcal pyrogenic exotoxin
Streptococci Group A, B, G
Streptococcus pneumoniae
SV40 Large T Antigen
Tetanus Exotoxin
Tetanus Toxoid
TGV
Toxic Shock toxin
Toxoplasma gondii
Transmissible Gastroenteriris Virus
Treponema pallidum
Trichomonas vaginalis
Trypanosoma cruzi
Vaccinia Virus
Varicella Zoster Virus
Verotoxin
VZV
West Nile Virus
Wilm's Tumor
Yersinia pestis

16 - Lipides / Apolipoproteins / Lipoproteins

ABCA1
Acrp30
APOBEC 1
Apolipoprotein (a)
Apolipoprotein AI
Apolipoprotein AII
Apolipoprotein B
Apolipoprotein CI
Apolipoprotein CII
Apolipoprotein CIII
Apolipoprotein D
Apolipoprotein E
Apolipoprotein H, B-2 Glycoprotein
Apolipoprotein J
Apolipoprotein Lp (a)
CUG-BP1
Edg 1-8
Fatty Acid Amide Synthase
Fatty Acid Binding Protein
Fatty Acid Synthase
GPCR / G2A
GPCR / GPR12
GPCR / GPR3
GPCR / GPR4
GPCR / GPR6
GPCR / GPR63 (PSP24 beta)
GPCR / OGR1
GPLD 1, 2
Hydroxynonenal, 4-
LDL
LDL Receptor
Lecithin:cholesterol acyltransferase
LIMPII/1gp85
Lipase
Lipid A
Lipoprotein (a)
Lipoprotein Lipase
Lipoprotein oxidized low density
HOCl
Lipoteichoic Acid
Low Density LRP
LRP 1-6, 8, 15
Malondialdehyde/MDA
MTM1
MTMR 6-8
Nitrotyrosine
P2Y9 / LPA4/GPR23
Phospholipid transfer protein
PI3KC
PI3KR 1-4
PI4K II
PI4KC
PI5K
SPHK1
SPTLC 1, 2
SR-B2
SR-BI
T-Cell Death-Associated Gene 8

17 - Membrane channels and transport proteins



All cells acquire the molecules and ions they need from their surrounding extracellular fluid. There is an unceasing traffic of molecules and ions :

- in and out of the cell through its plasma membrane (glucose, Na^+, Ca^{2+}…)
- in eukaryotic cells, there is also transport in and out of membrane-bounded intracellular compartments such as nucleus, endoplasmic reticulum, and mitochondria (proteins, mRNA, Ca^{2+}, ATP…)

But there are two main difficulties the cell has to face for membrane transport : spontaneous mouvement of molecules under concentration gradient (diffusion), and lipid bilayer impermeability. These problems can be solved thanks to several mechanisms :

- Facilitated diffusion : Transmembrane proteins create a water-filled pore through which ions and some small hydrophilic molecules can pass by diffusion. The channels can be opened (or closed) according to the needs of the cell.
- Active transport : Transmembrane proteins, called transporters, use the ATP energy to force ions or small molecules to cross the membrane against their concentration gradient.

ABCA1
ABCB 1, 4, 6, 9, 10, 11
ABCD1
ABCE1
ABCF2
ABCG 1-5, 8
Acetylcholine Transporter
Anion Exchanger 1-4
Aquaporin 0-9
Aquaporin adipose (7-like)
Arginine Vasopressin repressor
ASIC
ATP7b
ATPase alpha 1 (Na/K)
ATPase beta (Na/K)
Bartti
Bestrophin
C28R2 (Ca-pump inhibitory peptide)
Calcium transporter
CHAK 1, 2
Chloride channel 1-7
Chloride channel K1/2
Claudin 1-5
Connexins
Creatine Transporter
CUG-BP1
Cyclic Nucleotide Channel 1
Cyclic Nucleotide Gated Channel
Cytochrome B
Derlin-1

DRASIC / ASIC3
EAAC1 / EAAT3
EAAT 4, 5
ENAC
Fatty Acid Binding Protein
Fatty Acid Synthase
Ferritin
Folate Transporter
Frataxin
GABA
GABA Transporter 1-3
GABA Transporter Vesicular
Galactosidase beta
GJA
GJB
Glucose Transporters
Glutamate Transporter
GPIP137
HCN 1-4
HFE
KChIP 1, 2
K-Cl Cotransporter 1-4
LIMPII/1gp85
Metal Transporter Protein 1
Monocarboxylate Transporter 1-8
MVP
Na-Bicarbonate Transporter 1-3
Na-Ca Exchanger 1-3
Na-Ca-K Exchangers 1, 2
Na-H Exchanger 1-7

Na-K-Cl Cotransporters 1, 2
NaPi-1, 2, 4
Nogo Receptor
Nogo Receptor protein
Nor Epinephrine Transporter
Novel liver specific OAT
NRAMP
OBR protein
OB-RGRP
Organic Anion Transporter 1-4
Organic Anion Transporter
Organic Cation Transporter 1-3
Organic Cation Transporter homolog 1-3
OSTC
Oxytocin Receptor
Pancreatic Na-Bicarbonate Transp. 1
Parvalbumin
Peptide Histidine-Methionine
Phospholipid transfer protein
Pit-1
Pit-21
PLM
PML, Sumoylation site
Proline transporter
Prostaglandin Transporter
PVR
RAMP 1-3
RANBP2
Serotonin Transporter
SGK

SGLT1 (Regulatory subunit of)
SHBG
Sialin
Sodium Glucose Transporter 1-3
Sodium-coupled citrate transporter
Sodium-dependent multi-vitamin transp.
Sodium-dependent vitamin-C transp. 1, 2
Sodium-dicarboxylate transporter
SR-B2
SR-BI
TAP
Taste Receptor 1, 2
Taurine Transporter
Thiamine Transporter Proten1
Thiazide Sensitive Na-Cl Transport
Transferrin
Transferrin Receptor 1, 2
Ubiquitin
Urate Transporter-1
Urotensin 2 Receptor / GPR14
UT2
VABP
Vanilloid Receptor 1
Vanilloid Receptor-Like 1
Vasoactive intestinal peptide recept. 1, 2
Vesicular Monoamine Transporter
VIPRRP
VGLUT 1, 2
XLKD1

18 - Metabolism / Energy pathways

Metabolism is the biochemical modification of chemical compounds in living organisms and cells. This includes the biosynthesis of complex organic molecules (anabolism) and their breakdown (catabolism). Metabolism usually consists of sequences of enzymatic steps, also called metabolic pathways. The total metabolism consists in all biochemical processes of an organism. The cell metabolism includes all chemical processes in a cell.

Please s datine metabolism related kits

11 beta-HSD-1, 2
ABCB9
ABCD1
ACE 1, 2
Acrp30
ADAMTS-5
Adenosine Deaminase
Adiponectin Receptor 1, 2
Adipsin / Factor D
AMFR
Amylin
Angiotensin II Receptor
Aspartate
ATPase (Na/K)
BAP1
Carnitine palmitoyl transferase
Catalase
CDC34
Ceruloplasmin
CROC1A
Cyclooxygenase 1-3
Cytochrome C
Cytochrome P450
Dsk2
E2EPF
EDD
Gluten Wheat
Hephaestin
HIP 1, 2
HK 1-3
HRD1
IMOS-1
Inhibitor of Apoptosis 1, 2
ITCH
LOC130337
MDM2
METAP 1, 2
MGAT 1-3
MIB
MMP 1-28
MPDU1
NCE2
NDK8
NEDD8
Nitric Oxide Synthase
NME 1, 2, 4-7
NMT 1, 2
NRG3
NYREN18
OAS1
Oxyntomodulin
PAPSS 1, 2
Parkin
Parkin isoform-2 protein
PCK 1-4
PDPK1
PDX1
PEN2
PERK
PFKFB 1-4
PFKL
PFKM
PFKP
PHEX
PHKG1, 2
PJA
PKM2
PLAU
PLIC1
PPT 1, 2
PRKAG 2, 3
PRMT 1-5
Proteasome 26S
PSMD4
Rad23A, B
RCE1
Resistin / FIZZ3
Resistin-Like Molecule / RELM
Resistin-Like protein alpha, beta
RPN 1, 2
SENP 1-8
SHFM3
SIRT1
SMURF 1, 2
Sodium Glucose Transporter 1-3
Sodium-coupled citrate transporter
Sodium-dependent multi-vitamin transporter
Sodium-dependent vitamin-C transporter
Sodium-dicarboxylate transporter
SPHK2
SPTLC 1, 2
SQSTM1
STAM
Synuclein alpha, gamma
Tankyrase-1, 2
Tankyrase-binding protein Thiamine Transporter Proten1
TSG101
UBA2
UBC9
UBCE7IP 1-5
UbcH7-BP
UBCH9
UBE 1-4
Ubiquilin 1, 3
Ubiquitin
UBL4
UBQLN3
UCHL 1, 3, 5
UEV
Uncoupling Protein 1-5
USP 1-8, 10-29
UT2
VDU1-I, II
X-linked inhibitor of Apoptosis

19 - Miscellaneous

All molecules without well known activity or simply not classified in the other categories :

- Autoimmunity,
- KLH carrier,
- Insect cell line,
- Vitamins…

Primary antibodies by Research Interest

20 - Neurosciences

Here are listed all our Neuroscience antibodies, related to development, structure, function, chemistry, pharmacology, clinical assessments and nervous system pathology.

5-HT1B Receptor
5-HT1F Receptor
5-HT2B Receptor
5-HT4 Receptor
5-HT6 Receptor
5-HT7 Receptor
ACE
Acetyl Cholinesterase
Acetylcholine receptor M 2-5
Adenine nucleotide polymeric
Adenosine A1-3 Receptor
ADNP
Adrenoceptor alpha, beta
Agouti
Agouti Related Protein
AKT 1-3
Alivin 1
ALK
Amyloid A
Amyloid A4 Protein Precursor
Amyloid beta
Amyloid P Component
Amyloid P Protein
Amyloid Precursor Protein
AP-1 Family
AP-2
APBB 1, 2
Apelin Receptor (APJ/AGTRL1)
APH1
Arylalkamine N-Acetyltransferase
ASIC
Astrocytes
ATPase alpha 1 (Na/K)
ATPase beta (Na/K)
Axonal Growth Cones
BACE
Betaine GABA Transporter
Brain derived neurotrophic factor
Calbindin
Calcitonin
Calcium Pump ATPase
Caldesmon (duck)
Calmodulin
Cannabinoid Receptor
C-erb-1
C-erb-3 / HER-3
C-erbB-2 / HER-2 / neu
C-erbB-3 / HER-3
C-erbB-4 / HER-4
Cholecystokinin
Cholecystokinin Receptor A, B
Chromogranin A
Ciliary Neurotrophic Factor
CLAC-P
CNPase
Corticosterone-3
CRHR2
Cyclic AMP
Cyclic GMP
Cysteinyl Leukotriene Receptor
Dab1
DARPP-32
Dendritic Cells
DINE
DOPA Decarboxylase
Dopamine
Dopamine beta Hydroxylase
Dopamine Receptors
Dopamine Transporter
Dynorphin A
EGF Receptor
Encephalopsin
Endorphin beta
Enkephalin Leu 5
Enkephalin Met 5
ERAB
Excitatory Amino Acid Transporter
Ezrin / p81 / 80K / Cytovillin
Frequenin
G alpha 0 G-protein
G alphai 1 G-Protein
GABA A Receptors
GABA B Receptors
GABA Transporter 1-3
GABA Transporter Vesicular
GABARAP
Galanin
Galanin Receptor 1-3
GAP43
Gastrin Releasing Peptide Receptor
GFR alpha 1-3
Gli1
Glial Fibrillary Acidic Protein
Glutamate
Glutamate acid decarboxylase
Glutamate Dehydrogenase
Glutamate Receptors
Glutamic acid decarboxylase
Glycine
Glycine Receptor
Glycine Transporter 1, 2
Go-Protein
GPCR / GPR40
GPCR / GPR43
GPCR / GPR7
GPCR / GPR8
GPCR / GPR80 / GPR99 / P2Y15
GPCR / GPR86 / GPR94 / P2Y13
GPCR / GPR91
GPCR / HM74
GPCR / MRGX1
Growth Associated Protein-43
Guanosine, 8-OH
Gustducin-alpha
HAP40
Histamine
Histamine Receptor 1-4
Humanin
Huntingtin
Hydroxynonenal, 4-
Insulin
Internexin alpha
Leu-Enkephalin
LIMPII/1gp85
Macrophage Scavenger Receptor
MAP2a,b,c
Melanocortin Receptors
Melatonin Receptors
MJD
MOP3
Muscarinic M1-5 Receptors
Myelin
Myelin Basic Protein
NCX-1
Neuroblastoma
NeuroD1
Neuroeptide YY
Neurofibrillary Tangle
NeuroG1
Neurogenin 2, 3
Neuroketals
Neurokinin B
Neurokinin Receptor
Neuromedin K Receptor-Like Protein
Neuromedin U Receptor 1, 2
Neuron Specific Enolase
Neuronal Pentraxin 1, 2
Neuronal Pentraxin 1 Receptor
Neuropeptide FF
Neuropeptide FF Receptors
Neuropeptide Y
Neuropeptide Y Receptors
Neurotensin
Neurotensin Receptors
Neurturin
NGF Receptor
Nicotinic Receptors
Nitric Oxide Synthase
NMDA NR1
NMDA NR2B
NMDA receptors
NMDA Receptor Splice Variant
Nogo
Nogo Receptors
Nor Epinephrine Transporter
NPFF Receptors
NRG 1, 2
Olfactory Receptors
Oligodendrocytes & Myelin
Opioid Receptors
Orexin-A, B
Oxytocin
P2Y12 Platelet ADP Receptor
P42IP4
PACAP
PACAP related protein
Parkin
Parkin isoform-2 protein
PCPTP1
PEN2
Peripherin
PFTK1
PGP 9.5
PHEX
PHF-2
PMP22
PP2A
Prepro Orexin A
Presenilin 1, 2
Prion Protein
Prion PrP27-30
Prostate-Specific GPCR
Protein Gene Product 9.5
PSEN 1, 2
PSN 1, 2
Purinergic Receptors
Pyrimidinergic Receptor P2Y4
RAGE
RAI 1, 2
Rattin (Humanin-like)
Retinoic Acid-Induced 3
Rhodopsin
S100
S100, alpha-beta
S100, beta-beta
S100 A1, 4, 6
S100B / Neurite Extention Factor
SCRATCH1
Secretogranin II
SERCA2
Serotonin
Serotonin Transporter
Serum Amyloid A
Serum Amyloid Component
Serum Amyloid P Component
SNAP-23A
SNAP-25
Somatostatin
Somatostatin Receptors
Spectrin alpha-I, II
Spectrin Binding Protein
Substance P
Substance P Receptor
SUG1
Synapsin
Synaptonemal Complex Protein
Synaptophysin
Synaptopodin
Synaptotagmin
SynCAM
Synphilin-1, C-term
Syntaxin
Synuclein
Tachykinin Receptor 1-3
Taste Receptor 1, 2
TAU
Taurine Transporter
TDGF1
Transglutaminase II
Tyrosine Hydroxylase
Ubiquitin
UCH-L1
Urotensin 2
Urotensin 2 Receptor / GPR14
VABP
Vanilloid Receptor 1
Vanilloid Receptor-Like 1
Vasopressin
Vesicular Monoamine Transporter
VGLUT 1, 2
Zic-1

21 - Post Translational modifications

Proteins often undergo posttranslational modifications after their release from the ribosome.
Somewhere between 5-10% of the human genome is estimated to code for enzymes that catalyze protein modification. These modifications may involve the formation of disulfide bridges and attachment of any of a number of biochemical functional groups, such as acetate, phosphate, ubiquitin, various lipids and carbohydrates… They can play a key role in proteins function.

The most famous modifications regard : Protein Partitioning (with Ubiquitination or SUMOylation), Phospho/dephosphorylation, Gene Regluation (with Methylation or Acethylation), but there are also many other protein modifications.

State-of-the-art elucidation of the molecular, biochemical, and cellular aspects of protein modification in areas as disparate as bacterial pathogenesis, metabolism, organelle integrity, and cancer are beginning to unravel the complexity of events controlling cellular regulation. The changes incurred by protein modifications to achieve such effects are equally wide-ranging, including cellular location, enzyme activity, modulation of signaling pathways, and gene silencing. Posttranslational modifications under current scrutiny for their function in the cell cycle include ADP ribosylation, farnesylation, palmitoylation, glycosylation, and myristoylation among many others.

The post translational modification code.

14-3-3 gamma
ABL 1, 2
ACK1
ACOX1
ACVR1
ACVR1B
ACVRL1
ADPRH
AGER
AGL
AIK
AK 1-3, 5
AKL3L
AKT 1-3
ALS2CR7
AMFR
AMPK alpha, beta
ANDR, Sumoylation site
ANKRD3
AOS1
AP-1, Sumoylation site
APG12L
ARAF1
ARF4L
ARFGAP 1, 3
ARK5
ARL 1-7
ARNT2, Sumoylation site
ART 1-5
ATM
ATR
ATR Interacting Protein
Aurora 2 (STK15)
Aurora A
Aurora A, B, C
AXL
BAP1
BDP1
Beta-adrenergic Receptor Kinase1
BGLF4
BIKE
BLK
BMX
BRD 1-4
BTK
BUB1A, B
BUBR1
CaM KII, phospho
CAMK1, 2, 4
CAMK1-like
Cask
Cbl
CCK4
CD45
CDC25a
CDC2L
CDC34
CDC7L1
CDK 1-10
CDKL1
CDKN1A
CDKN3
CGKI, II
CHAK1, 2
Chk 1, 2
CK1a, d, e, g
CKII alpha
CLK 1-4
C-Myb, Sumoylation site
CNK
COT
CPT1A, B
CPT2
CRK7
CROC1A
CSF1R
CSK
CSK Binding Protein
CSNK2A 1, 2
DAPK 1, 2
DCAMKL1
DDOST
DEP1
DGK
DMAP1
DMPK
DNA Methyl Transferases
DOK 1-5
DOT1L
DP Drosophila
DRAK 1, 2
Dsk2
Dual specificity phosphatase 23
DYRK
E2EPF
EDD
EIF2AK3
EMK
EphA, B
EPS 8, 15
Epsin2a
ErbB1-4
ERK 1-5
EZH 1, 2
FACL 3-6
FAK 1, 2
FDFT1
FDPS
FER
FES
FGF Receptors
FGR
Flt-3, 4
FNT A, B
FRK
Fyn
G9a
GAK
GCK
GCKR
GCN2
GCNT1
GCS1
GGA 1-3
GGPS1
GLEPP1
GLK
GNB2L1
GRK 1-7
Haspin
HCK
HDAC 1-11
HGK
HIP 1, 2
HIPK 2, 3
Histone H3-S10, phosphorylated
HPK1
HRD1
HRI
HRX
HSF 1, 2 Sumoylation site
HUNK
ICK
IKAP
IkB alpha, Sumoylation site
IKK alpha, beta, gamma, epsilon
ILK1
IMOS-1
INSR
INSRR
IRAK 1-4
ISG15
ITCH
ITK
JAK 1-3
JIK
JNK 1-3
KHS
KIP2
KIS
KIT
Kos1
KSR1
LAR
LATS 1, 2
LIMK 1, 2
LOC130337
LOC220311
LOK
LTK
LYN
LyPTP
LZK
Macrophage-Stimulating 1 Receptor
MAK
MAP Kinase
MAP Kinase Phosphatase X
MAP2
MAP2K
MAP3K
MAP4K
MAPK
MAPKAPK2
MARCKS
MARK
MATK
mBad, phospho
MBD 1-4
MCK10
MCM2, phospho
MDM2
MEG 1, 2
MEK 1, 2, 5
MEKK 1-8
MERK
MerTK / c-mer
MET / HGFR
METAP 1, 2
MGAT 1-3
MIB

Primary antibodies by Research Interest

MINK / MAP4K6
MKK 3-7
MLCK
MLF1, phosphorylated
MLK 1-4
MLKLAK
MOK
MOS
MPDU1
MSK 1, 2
MSSK1
MST 1-4
MTMR 1-4
mTOR
MUSK
NAK1/Nur77
NCE2
NDK8
NEDD8
NEK 1-8
NEK11L,S
NIK
NKIAMRE
NLK
NPK
NYREN18
OPHN1L
Opioid Receptor kappa
p34cdc2 Ser/Thr Kinase
p38
p53, acetylated
p53, phosphorylated
p53, Sumoylation site
p70S6
p72Syk
PACSIN 1-3
PAK 1-6
PAPK
PBP
PCK 1, 2
PCPTP1
PCTK 1-3
PDGFR
PDK 1-4
PDPK1
PERK
PFKFB 1-4
PFKL
PFKM
PFKP
PFTK1
PHKG1, 2
Phospho, pan
Phosphoserine
Phosphothreonine
Phosphotyrosine
PI3K
PIAS ny, x, y, z
PIM 1, 2
PIMT
PIP5K1, 2
PJA
PKA
PKA, phosphopeptide substrate
PKB
PKC
PKD2
PKG, phosphopeptide substrate
PKLR
PKM2
PKN
PKR 1, 2
PLIC1
PLK
PML, Sumoylation site
PNCK
PNK1
Poly-ADP-ribose
PR/SET07
PRK2
PRK
PRKR
PRMT 1-5
Protein Phosphatase MGC1136
Protein Tyrosine Phosphatase
Proteinase-Activated Receptor 2-4
PRPK
PSKH 1, 2
PSMD4
PTEN
PTP
PXF
Rad17, phospho
Raf-1
Ran-GTPase, Sumoylation site
Recoverin
RET
Retinoblastoma, Phospho-specific
Rho Kinase Alpha
RIPK 1-3
RON
ROS
RSK 1-4
RYK
SAE1
SAK
SAP1
SENP 1-8
SET07
SET 1, 2, 9
SGK
SHFM3
SKY
SLK
SMG1
SMURF 1, 2
SNF1LK
SNK
Somatostatin Receptor Type 2
SPAK
SPHK 1, 2
SPTLC 1, 2
SQSTM1
SRC
SRMS
SRPK1, 2
STAM
STEP
STK
SULT4A1b
SUMO
SUMO1, 2, 3
SUSP1
SUV39H 1, 2
Syk signaling Protein
Syk
TAK1
TAO
TBK1
TCPTP
TEC
TEK
TESK1, 2
TGFBR1
TIE
TK
TLK1, 2
TNIK
TNK1
TPIP
TPST 1, 2
TPTEa
TRK A, B, C
TRRAP
TSG101
TSKS
TSSK1, 3
TTK
TXK
TYK2
TYRO10
Tyro3
UBA2
UBC9
UBCE7IP 1-5
UbcH7-BP
UBCH9
UBE
Ubiquilin 1, 3
Ubiquitin
UBL4
UBQLN3
UCHL 1, 3, 5
UCK
UEV
ULK1, 2
Urokinase
USP 1-29
VDU1-I, II
VRK 1-3
WEE1
WNK 1-4
XRCC1, phospho
YANK2
YES
YSK
YWHAB
YWHAZ
ZAK
ZAP70
ZMPSTE24
ZPK

22 - Signal Transduction / Stress response

Signaling : Extracellular signals are conveyed to the cells via different proteins involved in signaling pathways. Cross-talk between signaling pathways leads to one stimulus activating more than one pathway

See chapter K/Cell Signaling for related kits.

14-3-3 beta, gamma, sigma
5-HT1B Receptor
5-HT1F Receptor
5-HT2B Receptor
5-HT4 Receptor
5-HT6 Receptor
5-HT7 Receptor
A20
Acetylcholine receptors
Activation Transcription Factors
Adenosine Receptors
ADP-ribosylation Factor
Adrenergic Receptor beta 3
Adrenoceptor alpha, beta
Adrenomedullin
Adrenomedullin Receptor L1
AMPK
Androgen Receptor
Angiopoietin 1-4
Annexin II, monomer
Annexin VI, p70
AP-2 Transcription Factor
Apaf-1
Apelin Receptor (APJ/AGTRL1)
ARAF
Arginine Vasopressin repressors
ATPase p97
ATR
ATR Interacting Protein
BAIAP 1-3
Basic Ig-like variable motif-containing
Bax
Bcl-10
Beclin 1
Bestrophin
Beta-adrenergic Receptor Kinase
BMP
BMPR
Bombesin Receptors
Bonzo / STRL33 / TYMSTR
Bradykinin Receptors
BRAF
Brain derived neurotrophic factor
BRE
Bromodeoxyuridine
BUBR1
C-Abl
CABP9K
CABP28K
Calcineurin
Calcitonin Receptor
Calcitonin Receptor-like Receptor
Calcium transporters
Calcium-Sensing Receptor
Calmodulin
Calreticulin
Calretinin
CaM KII
Cannabinoid Receptor
Carboxyl Terminal Modulator Protein
Catalase
Catenin beta
Caveolin
CCBP2
CD117 /c-Kit/SCF-Receptor
CD95 / Fas
CDK9 PITALRE
CELSR 1-3
cGKI, II
Chemokine C-C Receptors
Chemokine C-C Receptor-Like
Chemokine-Like Receptor 1
Chk 1, 2
CIS
CK1 a, d, e g
CKII alpha
CLK 1-4
C-Maf
CNK
Complement C5a Receptor 1
CREB
CREB-Binding Protein
C-Rel
CRHR2
CSN 1-7
cvHSP
CXC Chemokine Receptors
Cyclic AMP
Cyclic GMP
Cyclin A, B, C, D, E, G, T
Cysteinyl Leukotriene Receptor
Cytokeratin 19
Cytotoxic Eff. T Cells
Diaphanous 1, 2
DKK 2-4
DKKL 1, 2
DNA
DNA Polymerase
DOK 1-5
Dopamine
Dopamine beta Hydroxylase
Dopamine Receptors
Dopamine Transporter
DRAK 1, 2
Dsiglec
DSS1
DYRK
EBV-Induced Gene 2
Edg 1-8
Effector Cell Protease Receptor-1
EGF Receptor
EIF-4EBP1
EIF-4G1
EMR 2, 3
Encephalopsin
Endothelin Receptors
EphA, B
Epithelial Membrane Antigen
EPS 8, 15
EPS15R
Epsin2a
ErbB 1, 2, 4
ERK 1-5
ETBR-LP-2
ETL Protein
Ezrin / p81 / 80K / Cytovillin
FAK
FAS
FAS Ligand
FER
Fetoprotein alpha Receptor
FGF Receptors
FGR
Filamin A
FKBP
FLASH
Flt-3, 4
Formyl Peptide Receptor
Formyl Peptide Receptor-Like
Frizzled 1-10
FRK
FSHR
Fyn
G alpha 0 G-protein
G alphai 1 G-Protein
G protein
Gab-1
GABA A Receptors
GABA B Receptors
GAGA
GAK
Galanin
Galanin Receptors
Galectin 7
Gastric Inhibitory Polypeptide receptor
GCAP 1-3
GDF 1-15
Germ Cell Nuclear Factor
GGA1-3
Ghrelin
Ghrelin receptor
GHRH Receptor
GHSR
GLEPP1
GLK
Glucagon Receptor
Glucagon-Like Peptide 1 Receptor
Glucagon-Like Peptide 2 Receptor
Glucose-Regulated Protein 94
Glutamate
Glutamate Receptors
Glycine Receptor
Glycine Transporter 1, 2
Glycocogen Synthetase Kinase
GNB2L1
GnRH Receptor
GPCRs
GPLD1, 2
GPRC1
GPRv40
Granzyme B
Grb2
GREMLIN
GRK 5-7
GRPRC1H
GSK3
GTPase Activating Protein
GTRAP41, 48
HAPIP
HCK
HDJ-2 / DNAJ
Heat Shock Factors
Heat Shock Proteins
Helicobacter pylori
Hepatic Nuclear Factor-3B
Hepatocyte Factor Homologue 4
HFH-4
HGK
Hippocalcin
Hippocalcin
Hippostatin/ KLK11
Histamine Receptors
Histones
HNF
hnRNP H
HPK1
HSTK12
HtrA 1-3
HUNK
ICAD (DFF45)
ICK
ICOS
I-FLICE / FLIP
IGF-1 Receptor
IGFBP
IKAP
IkB
IKK
ILK1
INSR
INSRR
Insulin Receptor Substrate-1
Interleukin Receptors
IPAF or CARD12
IRAK
IRAP
Iron regulatory protein 1, 2
IRS-2
ITK
JAG 1, 2
JAK 1-3
JIK
JNK Activating kinase (JKK1)
JNK 1-3
KChIP2, 3
KHS
KIS
KIT
Kremen
LAR
Latrophilin 1-3
LATS 1, 2
Lck
LEFTYA
LEP
LEPR,
Leptin peptide
Leptin Protein
Leptin/Obese Receptor
Leukotriene B4 Receptor
LIMK1, 2
LIS-1
LOK
LRP 1-8, 15
LSK
LTK
LUSTR2 / GPR108
Luteinizing Hormone Receptor
LYN
LyPTP
LZK
Macrophage-Stimulating 1 Receptor
MAK
Malondialdehyde/MDA
MAP Kinase
MAP Kinase Phosphatase X
MAP2
MAP2K
MAP3K
MAP4K
MAPK
MAPKAPK2
MARK
Mas Proto-Oncogene
MATK
MEG1, 2

Primary antibodies by Research Interest

MEK 1, 2 , 5
MEKK 1-8
Melanin concentrating horm. recept. 1, 2
Melanocortin Receptors
Melatonin Receptors
MERK
MerTK / c-mer
MET / HGFR
Microphthalmia
MINK / MAP4K6
MKK 3-7
MLCK
MLF1, phosphorylated
MLK1-4
MLLT4
MLP
MOK
MOS
Motilin
Motilin receptor /GPR38 peptide
MSK1, 2
MSSK1
MST 1-4
MTM1
MTMR 1-8
mTOR
MUSK
MUSK
NAK1/Nur77
NBL1
Nck
NCS1
NEK
Nephrin
Nephrin related protein
Neurokinin B Receptor
Neuromedin Receptors
Neuronal Pentraxin 1 Receptor
Neuropeptide FF Receptors
Neuropeptide Y
Neuropeptide Y Receptors
Neurotensin Receptors
NFkB
NF-Y
NHERF 1, 2
NICA
Nicastrin
NIK
NME2
NMU
NMU receptor 1, 2
Noggin protein
NOTCH 1-4
NPK
NRBP
NRG 1, 2, 4
NTAL
Nuclear Ag of proliferating cells
Nuclear Receptor Coactivator 2
Oct-1, 2
Oct-1
Ocular Albinism 1
Olfactory Receptors
OPHN1L
Opioid Receptors
Orexin Receptors
Oxytocin Receptor
P2Y12 Platelet ADP Receptor
P2Y9 / LPA4/GPR23
p38
p53, acetylated)
p70S6
PACAP Receptor Type 1
PACSIN 1-3
PAEL Receptor
PAK 1-6
Parathyroid Hormone Receptors
PARP
Patched 1, 2
Paxillin
PBP
PCPTP1
pCREB
PCTK 1-3
PDAP1
PDGFR
PEN2
Peropsin
PFTK1
PHAS-I, II
PI3K
PI3KR
PI4K II beta
PI4K
PI5K
PIM1, 2
PIMT
PIP5K
PKA
PKB
PKC
PKD2
PKG, phosphopeptide substrate
PKN
PKR1, 2
Plakoglobin
Plakophilins
Platelet Activating Receptor Homolog
PLAUR
PLC gamma 1
PLK
PNCK
PNK1
Podocin
PPAR
Prepro Orexin A
Presenilin 1, 2
PRK
Progesterone Receptor
Prokineticin Receptors
Prolactin Releasing Hormone Receptor
Proliferating Cell Nuclear Ag
Prostacyclin Receptor
Prostaglandin Receptors
Prostate-Specific GPCR
Protein A
Protein G
Protein Kinase C
Protein Kinase Type II
Proteinase-Activated Receptor 2-4
Proximal sequence element 1/Ku Prot.
PRP4
PSEN1, 2
PSKH1, 2
PSN 1, 2
PTEN
PTK6, 7
PTP
Pum2
Pumilio 1, 2
Purinergic Receptors
Putative Neurotransmitter Receptor
PVR
PXF
PXR
Pyrimidinergic Receptor
Raf-1
RAI3
RANBP2
Ran-GTPase, Sumoylation site
Raptor
RAR
Receptor Component Protein
Recoverin
RENT1
Resistin / FIZZ3
Resistin-Like Molecule / RELM
Resistin-Like protein
RET
Retinoic Acid-Induced 3
Rev-ErbA alpha, nuclear receptor
Rho Kinase Alpha
Rhodopsin
RIPK 1-3
RNA Polymerase II
RON
ROR
ROS
RSK 1-4
RYK
SAK
SAP1
Sclerostin
Secretin
SGK
SHP, nuclear receptor
SHPRH
SIGLEC5
SIRP a1
SIRT 1, 2
SKY
SLK
SMAR1 / BANP
Smoothened Drosophila Homolog
SNF1LK
SNK
Soluble Transferrin receptor 1
Somatostatin Receptors
Son of Sevenless-1
SPAK
SPHK1
SRC
SREB3
SRMS
SRPK1, 2
ST13STAT1
STAT 1-6
Substance P Receptor
SUG1
Superoxide Dismutase
Syk
Tachykinin Receptors
TATA binding protein
TBK1
T-Cell Death-Associated Gene 8
TFII-I
Thrombin Receptor
Thromboxane A2 Receptor
Thyroid Hormone Receptor
Thyrotropin Receptor
Thyrotropin Receptor
Thyrotropin Receptor
Thyrotropin-releasing hormone Receptor
TIA-1
TIAM1
TIE-1, 2
TLR 1-9
TNF Receptor 2
TOLLIP
TOUF / FLJ20241
Trace Amine Receptors
TRAF2
Transcription Factor IIB
Transferrin Receptors
Transglutaminase II
Tri-Methyl Guanosine Cap
TRIP6
TSC1
TTF-1
TTK
Tumor Endothelial Marker 5
Tyro3
Urotensin 2
Urotensin 2 Receptor / GPR14
Vasoactive intestinal peptide
Vasoactive intestinal peptide receptors
Vasopressin Receptors
VEGF
Very large G protein-coupled Recept.1
VIPRPR
Vomeronasal 1 Receptor 1
WASP, phospho
WISP1, 2
XPR1
Z-DNA

23 - Structural Proteins

Here are listed some proteins involved in structure of DNA, cell, extracellular matrix or tissue.

Actin beta
Actin bundles
Actin, muscle specific
Actin, skeletal muscle
Actin, smooth muscle
Adenomateous Polyposis Coli
ASC1
ASH2
BMP
BRG-1 Associated Factor 57
Cadherin E
Cadherin, pan
CAF-1
Caldesmon
Calponin
Calsarcin-1 / Myozenin-2
Calsarcin-2 / Myozenin-1
Catenin alpha, beta
CBX
CENP-F
CFTR
Clathrin
COL1A1
Collagen Type I-X
Cylicin I
Cytokeratin
Desmin
Desmoplakin I & II
DNA Fragmentation Factor 40
DOT1L
DP Drosophila
Dysferlin
Dystrophin
Emerin
Endothelium
Entactin
Epithelial Membrane Antigen
Fibronectin
Filaggrin
Filamin
Glial Fibrillary Acidic Protein
H2AX
HAP1
Heparan Sulfate Proteoglycan
Histones
hSET1
Inner Centromere-Like prot
Internexin alpha
Involucrin
JLP
Lamin B
Lamin, mixed
Laminin
Laminin
Laminin Receptor
L-Plastin
MAP2a,b,c
MARCKS
Matrix Gla Protein
Menin
Merlin 1, 2
Microtubules
Mitochondria
MLL1
Moesin
Monopolin
Myelin Basic Protein
Myf-4
MyoD1
Myogenin
Myoglobin
Myosin Skeletal Muscle
Nestin
Neurofibromin
Neurofilaments
Nidogen 1, 2
Nuclear Membrane
Nucleolus
OSTC
Ox-Fibrinogen
p130cas
Paf1
Parafibromin
Paxillin
PDK-1
Peripherin
Profilin
Proteasome 26S
Retinoblasma Binding Protein 5
Rtf-1
Sclerostin
SERCA1
SETDB1
Sialoprotein
Symplekin
Talin
Tankyrase
TAU
Tenascin
Tetranectin
Tissue Plasminogen Activator
Tropomyosin
Troponin I, T
Tubulin
Villin
Vimentin
Vinculin

24 - Tags & Markers

Markers (labels) as **enzymes** and **fluorophores** that were primarily used for their detection performance. Now, antibodies are developed to recognize them, allowing their signal amplification (i.e. APAAP), quenching (FRET), or capture, in several systems. **Tags** are small moieties grafted on biomolecules chemically or by genetic engineering (recombinant proteins) to easily handle them and detect indirectly. Several systems were proposed, distinguished by ease of use, efficiency of tagging, low protein bodies formation, low interference in biological activity, controlled structure modifications...

Anti tags and labels are designed essentially for signal amplification or quenching.

Tag System	Principle/ligandMain features.../ Limitations
His(poly Histidine)	(His)4-6 tag, recognized by a chelate (NTA, PDC...)A very popular tag for most recombinant proteins purifications and detections. Trick specificity leading to undesired detections and purifications. Elution has to be done under denaturing conditions and may affect protein structure. Not compatible with several applications (crystallography, Metalenzymes,...). New chelates improved more or less performances.
GST(Glutathione Synthetase Transferase)	A very popular tag for recombinant genes which allows proteins purifications and detections in culture. GST size lead to limitations in several applications, including expression systems, and dynamic range.
FITC and other fluoresceins	Fluorescein label, produce fluorescence ($\lambda_{abs./}\lambda_{em:}$ 495/515nm)A very popular label in immunodetections, PCR, microArrays... Limitations include fluorescence fading.
CBP (Calmodulin)	Calmodulin binding peptide binds CalmodulinDifficult elution by EDTA ; Not suitable for all applications.
MBP(Maltose Binding Protein)	MBP binds Maltose
FLAG-tag	The most widely used hydrophilic octapeptide is DYKDDDDK. The system allows purification of fusion proteins by anti-Flag affinity chromatography, and can be used in most of the immunological techniques that involves monoclonal antibody (ELISA, WB, FC, IHC...).

Primary Antibodies & Antigens

Primary antibodies by Research Interest

Hereafter are listed our key anti-Tags and Labels antibodies :

Alkaline Phosphatase	E-Tag	HA tag	PLAP
AU1	FITC	His tag	S-Tag
AU5	Flag epitope	KT3	T7
Biotin	Galactosidase beta	Luciferase	Tet Repressor
C-Myc	GFP	Maltose Binding Protein	V5
ECS (DDDK)	Glu-glu tag	MBP	VSV
EPLIN	GST	Paf1	VSV-G

Following conjugated anti-Labels are also available :

	anti-HRP Goat Pab		anti-HRP Rabbit Pab		anti-Biotin Mouse Mab		anti-Digoxin Mouse Mab		anti-FITC Mouse Mab	
	Size	Cat.#	Size	Cat.#	Size	Cat.#	Size	Cat.#	Size	Cat.#
Unconjugated	2 mg	**735030**	2 mg	**447831**	1 mg	**872750**	1 mg	**314560**	1 mg	**BH6780**
Biotin-SP	2 ml	**301120**	1,5 ml	**755790**			0,5 ml	**820630**	0,5 ml	**FT0670**
HRP					0,5 ml	**M33330**	0,5 ml	**M33340**	0,5 ml	**FT0660**
Alk. Phos.	1 ml	**M33070**	1 ml	**M43140**	0,5 ml	**946020**	0,5 ml	**M33350**	0,5 ml	**FT0850**
AMCA	2 mg	**M33090**	1,5 mg	**M43170**	0,5 mg	**M33360**	0,5 mg	**M33370**	0,5 mg	**FT0680**
Cy2	2 mg	**M33130**	1,5 mg	**M43200**	0,5 mg	**M33380**	0,5 mg	**M33390**	0,5 mg	**FT0930**
FITC	2 mg	**070390**	1,5 mg	**M43160**	0,5 mg	**312630**	0,5 mg	**150760**		
Cy3	2 mg	**371080**	1,5 mg	**M43180**	0,5 mg	**979100**	0,5 mg	**266120**	0,5 mg	**BH6800**
TRITC	2 mg	**315720**	1,5 mg	**M43130**	0,5 mg	**M33310**	0,5 mg	**M33320**	0,5 mg	**FT0420**
RRX	2 mg	**M33140**	1,5 mg	**M43210**	0,5 mg	**956040**	0,5 mg	**M33400**	0,5 mg	**FT0430**
SR101	2 mg	**M33080**	1,5 mg	**M43150**	0,5 mg	**312640**	0,5 mg	**319280**	0,5 mg	**FT0750**
Cy5	2 mg	**M33100**	1,5 mg	**M43190**	0,5 mg	**312650**	0,5 mg	**281170**	0,5 mg	**FT0920**

Please keep in mind that when an antibody is not informed for the species reactivity or application you are looking for, this only means it was not tested, but use in such assays should not necessarily be excluded.

Some antibodies, listed as "*Advanced*" or "*Boot Camp*" antibodies are directed against epitopes on proteins of scientific merit to which there is a scarcity of quality antibodies. These antibodies have all been proven by ELISA to exhibit high titers to synthetic peptides that represent their cognate epitopes. However, Interchim issues no guarantee that such antibodies will react with the target protein.

These listings cannot be exhaustive as there are too many items available. Then, in some cases, several formats or sizes are available for the same antibodies or antigen, and are not displayed on the table (quantity is then in bold).
For commodity reasons, some products are designed with their usual abbreviation.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
4-1 BB Ligand	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4410**	9
4-1 BB Ligand	Gt	Pab	+				+		+			Neut	**50 µg**	**GI8130**	9
4-1 BB Ligand -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2520**	9
5-HT1B Receptor	Rb	Pab	+	+	+			+					50 µl	**FT5470**	22-20
5-HT1F Receptor	Rb	Pab	+	+	+			+					50 µl	**FT3280**	22-20
5-HT1F Receptor	Rb	Pab	+	+	+			+					50 µl	**FT3260**	22-20
5-HT1F Receptor	Rb	Pab	+	+	+			+					50 µl	**FT3270**	22-20
5-HT2B Receptor	Rb	Pab	+					+					50 µl	**BC3250**	22-20
5-HT2B Receptor	Rb	Pab	+	+				+					50 µl	**BC3251**	22-20
5-HT4 Receptor	Rb	Pab	+	+	+			+					50 µl	**GG4890**	22-20
5-HT4 Receptor	Rb	Pab	+		+			+					50 µl	**FT5620**	22-20
5-HT6 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT5610**	22-20
5-HT6 Receptor	Rb	Pab	+					+					50 µl	**GG5260**	22-20
5-HT7 Receptor	Rb	Pab	+					+					50 µl	**FT5700**	22-20
5-HT7 Receptor	Rb	Pab	+	+				+					50 µl	**FT5680**	22-20
8-oxo-dG	Ms	1F7						+	+				100 µg	**905680**	3
8-oxo-dG	Ms	4A6							+				100 µg	**BM0870**	3
11 beta-HSD-1	Rb	Pab	+	+	+	(Sh,Ck)	+		+				**100 µg**	**U46750**	12-18
11 beta-HSD-2	Rb	Pab			+		+		+				**100 µg**	**BD4831**	12-18
11 beta-HSD-2	Rb	Pab		+			+		+				**100 µg**	**BD4832**	12-18
11 beta-HSD-2	Rb	Pab	+				+		+				**100 µg**	**BD4830**	12-18
14-3-3 beta	Rb	Pab	+	+	+		+	+			+		**500 µl**	**AO0881**	22
14-3-3 gamma	Ms IgG2a	KC21	+				+						100 µl	**GP7240**	22-21-3-5
14-3-3 gamma	Ms IgG1	HS23	+				+						100 µl	**BE8730**	22-21-3-5
14-3-3 gamma	Ms IgG1	CG31	+				+				+		**500 µl**	**S39050**	22-21-3-5
14-3-3 sigma	Ms IgG1	1433S01	+				+	+			+	IF	**500 µl**	**Q05410**	22
14-3-3, pan	Ms IgG1	CG15	+				+				+		**500 µl**	**S39150**	22
80K, see Ezrin															
A															
A1, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4400**	3
A20	Ms IgG1	59A426	+				+				+		100 µg	**GS1580**	22
AAV, see Adeno Associated Virus															
ABCA1	Rb	Pab	+	+			+	+			+		100 µl	**AW8740**	17-16
ABCB1, middle region	Rb	Pab	+						+				100 µg	**GL0190**	17
ABCB10, N-term	Rb	Pab	+						+				100 µg	**GL0170**	17
ABCB11, C-term	Rb	Pab	+				+		+				100 µg	**GL0180**	17
ABCB4, middle region	Rb	Pab	+	+			+		+				100 µg	**GL0200**	17
ABCB6, C-term	Rb	Pab	+				+		+				100 µg	**GL0210**	17
ABCB7, C-term	Rb	Pab	+				+		+				100 µg	**GL0220**	17
ABCB9, *Boot Camp*	Rb	Pab											100 µl	**GP7650**	17
ABCB9, C-term	Rb	Pab	+						+				100 µg	**GL0230**	17-18
ABCD1, *Boot Camp*	Rb	Pab											100 µl	**GP7640**	17-18
ABCE1	Rb	Pab	+				+						100 µl	**AW9870**	17-15
ABCF2	Rb	Pab				Ye	+						100 µl	**AW6190**	17
ABCG1	Rb	Pab	(+)	+	+		+		+				100 µg	**BE0760**	17
ABCG2	Rb	Pab	+				+		+				100 µg	**BG0520**	17
ABCG2	Ms IgG2b	Mab	+					+	+	+			100 µg	**BG0540**	17
ABCG3	Rb	Pab		+	+		+		+				100 µg	**GW3100**	17
ABCG4	Rb	Pab	(+)	+	(+)		+		+				100 µg	**AX0390**	17
ABCG5	Rb	Pab	+	(+)	+		+		+				100 µg	**BF7620**	17
ABCG5	Rb	Pab		(+)	+		+		+				100 µg	**BE0780**	17
ABCG8	Rb	Pab		(+)	+		+		+				100 µg	**BE0801**	17
ABCG8	Rb	Pab		(+)	+		+		+				100 µg	**BE0800**	17
ABCG8	Rb	Pab	+				+						100 µl	**AW6200**	17

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ABCG8	Rb	Pab	+				+						200 µl	**AW6210**	17
ABL1, C-term	Rb	Pab	+					+	+				100 µg	**GL4880**	21
ABL2, N-term	Rb	Pab	+					+	+				100 µg	**GL4890**	21
AC133, see CD133															
ACE	Ms IgM	M4110421	+	+		Bv	+	+		+			100 µg	**P43140**	12-20
ACE	Ms IgM	501		+		Bv		+	+	+			100 µg	**O17890**	12
ACE 1	Rb	Pab		+			+		+				100 µg	**AM8170**	18-6-12
ACE 1	Rb	Pab	+	(+)			+		+				100 µg	**GS8380**	18-6-12
ACE 1	Sh	Pab	+				+		+				100 µg	**GS8390**	18-6-12
ACE 1	Ms IgG1	Mab	+				+		+				100 µg	**GS8400**	18-6-12
ACE 2 / SARS Receptor	Rb	Pab		+			+		+				100 µg	**GS8420**	18-6-12
ACE 2 / SARS Receptor	Rb	Pab	+	(+)			+		+				100 µg	**GS8430**	18-6-12
ACE 2 / SARS Receptor	Ms IgG2a	Mab	+				+		+				100 µg	**GS8410**	18-6-12
ACE 2 / SARS Receptor, Center	Rb	Pab	+				+		+				100 µg	**GL0050**	12-15
ACE 2 / SARS Receptor, Center	Rb	Pab	+						+				100 µg	**GL0060**	12-15
ACE 2 / SARS Receptor, Center	Rb	Pab	+						+				100 µg	**GL0070**	12-15
ACE 2 / SARS Receptor, Center	Rb	Pab	+				+		+				100 µg	**GL0080**	12-15
ACE 2 / SARS Receptor, N-Term	Rb	Pab	+				+		+				100 µg	**GL0030**	12-15
ACE 2 / SARS Receptor, N-Term	Rb	Pab	+						+				100 µg	**GL0040**	12-15
Acetyl Cholinesterase	Gt	Pab				Bv	+		+		+	Db	50 mg	**AM0340**	20
Acetylcholine receptor M2, muscarinic	Rb	Pab	+	+	+			+					50 µl	**FS9570**	22-20
Acetylcholine receptor M2, muscarinic	Rb	Pab	+	+	+			+					50 µl	**BC5370**	22-20
Acetylcholine receptor M2, muscarinic	Rb	Pab	+	+	+			+					50 µl	**FS9580**	22-20
Acetylcholine receptor M2, muscarinic	Rb	Pab	+					+					50 µl	**FT1800**	22-20
Acetylcholine receptor M3, muscarinic	Rb	Pab	+	+	+			+					50 µl	**FT5130**	22-20
Acetylcholine receptor M3, muscarinic	Rb	Pab	+	+	+			+					50 µl	**BC5380**	22-20
Acetylcholine receptor M4, muscarinic	Rb	Pab	+					+					50 µl	**FT2480**	22-20
Acetylcholine receptor M4, muscarinic	Rb	Pab	+	+	+			+					50 µl	**FT2490**	22-20
Acetylcholine receptor M5, muscarinic	Rb	Pab	+					+					50 µl	**FS9590**	22-20
Acetylcholine receptor M5, muscarinic	Rb	Pab	+					+					50 µl	**FS9600**	22-20
Acetylcholine Transporter	Ck	Pab	(+)	+	+	(Mk)	+		+				**100 µg**	**I54610**	17
Acetyl-CoA Carboxylase-1	Rb	Pab	+		+	+	+		+				**100 µg**	**U59701**	12
Acetyl-CoA Carboxylase-2	Rb	Pab			+		+		+				**100 µg**	**U59721**	12
Acid Glycoprotein alpha 1	Gt	Pab	+										5 ml	**P50340**	4
Acid Glycoprotein alpha 1	Gt	Pab	+									IEP,DD	2 ml	**Q02070**	4
Acid Glycoprotein alpha 1	Ms IgG2a	1004	+										1 mg	**N92250**	12
Acid Glycoprotein alpha 1	Sh	Pab	+									IEP,DD	1 ml	**N87750**	12
Acid Glycoprotein alpha 1	Gt	Pab	+									Neph	10 ml	**O23730**	12
Acid Phosphatase	Rb	Pab							+			IEP	50 mg	**N91760**	12
Acid Phosphatase	Rb	Pab							+			IEP	2 ml	**O25040**	12
Acid Phosphatase -HRP	Rb	Pab							+			IEP	20 mg	**N97290**	12
Acinus	Rb	Pab	+	+			+						**500 µl**	**V13770**	3
Acinus	Rb	Pab	+	+			+						**500 µl**	**V13830**	3
Acinus	Rb	Pab	+				+						100 µg	**AW6220**	3-10
Acinus	Rb	Pab	+				+						100 µg	**AW6230**	3-10
ACK1, C-term	Rb	Pab	+					+	+				100 µg	**GL4900**	21
ACOX1, C-term	Rb	Pab	+						+				100 µg	**GK9570**	21
ACOX1, N-term	Rb	Pab	+						+				100 µg	**GK9560**	21
Acrp30	Rb	Pab		+			+		+				**100 µg**	**U47960**	18-16
Acrp30	Rb	Pab	+				+		+				**100 µg**	**E89760**	18-16
Acrp30	Rt IgG2a	Mab		+			+		+				100 µg	**GS8120**	18-16
Acrp30, globular	Rb	Pab		+			+		+				**100 µg**	**U47961**	18-16
Acrp30, globular	Gt	Pab	+				+		+			Neut	**50 µg**	**GI8250**	18-16
Acrp30, globular -Biotin	Gt	Pab	+				+		+				**25 µg**	**GI8260**	18-16
ACT	Rb	Pab	+				+						100 µg	**AW6240**	10

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ACTH	Rb	Pab	+				+	+					**500 µl**	**AO0911**	14
ACTH, (1-24)	Sh	Pab	+										1 ml	**P48390**	14
ACTH, C-term	Ms IgG1	M31241	+					+	+				1 mg	**P43040**	14
ACTH, C-term	Ms IgG1	56	+		+			+					1 mg	**N96370**	14
ACTH, C-term	Ms IgG1	A-4D5	+									RIA	500 µg	**GG0940**	14
ACTH, N-term	Ms IgG1	M31263	+					+	+				1 mg	**P43050**	14
ACTH, N-term	Ms IgG1	57	+					+	+				1 mg	**N96390**	14
Actin beta	Rb	Pab	+	+	+	Sw,Rb+	+	+					**500 µl**	**GH5651**	23
Actin beta	Rb	Pab	+				+		+				100 µl	**GS8130**	23
Actin beta	Ms	Mab	+				+		+				100 µl	**GS8140**	23
Actin beta, peptide	Ck	Pab	+				+		+				100 µl	**GS8150**	23
Actin bundles	Ms IgM	AE-7	+										2 ml	**N97230**	23
Actin, cardiac	Ms IgG1	AC1-20.4.2	+			Bv,Ck+	+	+	+				50 µg	**GG1250**	6
Actin, muscle specific	Ms IgG1	MSA06	+	+	+	Sw,Bv		+				IF	**500 µl**	**Q05480**	23
Actin, muscle specific	Ms IgG1	HHF35	+		+	Rb		+					**500 µl**	**N58770**	23
Actin, pan	Ms IgG1	ACTN05	+	+	+	Sw,Rb	+	+			+		**500 µl**	**Q05550**	23
Actin, skeletal muscle	Ms IgM	5C5.F8.C7	+		+	Rb,Bv+		+				IF	**500 µl**	**446190**	23
Actin, skeletal muscle	Rb	Pab	+		+	Rb,Bv+		+					**500 µl**	**AO1031**	23
Actin, smooth muscle	Rb	Pab	+	+	+	Rb,Bv+		+					**500 µl**	**V16270**	23
Actin, smooth muscle	Ms IgG2a	ASM-1	+				+	+				IF	5 ml	**GG3320**	23
Actin, smooth muscle	Ms IgG2a	ASM-1	+				+	+				IF	50 µg	**O19500**	23
Actin, smooth muscle	Ms IgG2a	1A4	+					+					6 ml	**N92020**	23
Actin, smooth muscle	Ms IgG2a	1A4	+	+	+	Rb,Bv+		+				IF	**500 µl**	**894681**	23
Activating Transcription Factor 1	Sh	Pab					+						200 µg	**P48400**	19
Activating Transcription Factor 2	Sh	Pab					+						200 µg	**P48410**	19
Activating Transcription Factor 2	Rb	Pab	+				+						100 µg	**O1570X**	3
Activating Transcription Factor 2,*Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS0840**	3
Activating Transcription Factor 6	Ms IgG1	70B1413	+				+						100 µg	**GS1210**	3
Activation Transcription Factor 1	Sh	Pab	+				+				+		250 µg	**O15690**	3-22
Activation Transcription Factor 2	Sh	Pab	+				+				+		250 µg	**O15700**	3-22
Activin Receptor Type II	Ms IgG1	149/1	+				+				+		**500 µl**	**N58860**	2
ACVR1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL5340**	21
ACVR1B, middle region	Rb	Pab	+	+			+		+				100 µg	**GL5250**	21
ACVR1B, middle region I149	Rb	Pab	+	+			+		+				100 µg	**GL5240**	21
ACVR1B, N-term	Rb	Pab	+	+			+		+				100 µg	**GL5230**	21
ACVRL1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5360**	21
ACVRL1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5350**	21
ADAM-8, C-term	Rb	Pab	+				+						150 µg	**AL9480**	12
ADAM-8, propeptide domain	Rb	Pab	+				+						150 µg	**AL9490**	12
ADAM-9, C-term	Rb	Pab	+				+						150 µg	**AL9500**	12
ADAM-9, propeptide domain	Rb	Pab	+				+						150 µg	**AL9510**	12
ADAM-10, cytoplasmic domain	Rb	Pab	+				+						150 µg	**AL9360**	12
ADAM-10, N-term active	Rb	Pab	+				+						150 µg	**AL9370**	12
ADAM-10, PC Activation Site	Rb	Pab	+				+						150 µg	**AL9380**	12
ADAM-10, propeptide domain	Rb	Pab	+				+						150 µg	**AL9390**	12
ADAM-12, N-term	Rb	Pab	+				+						150 µg	**AL9410**	12
ADAM-12-L, cytoplasmic domain	Rb	Pab	+				+						150 µg	**AL9400**	12
ADAM-15, cytoplasmic domain	Rb	Pab	+				+						150 µg	**AL9420**	12
ADAM-15, propeptide domain	Rb	Pab	+				+						150 µg	**AL9430**	12
ADAM-17, see TACE															
ADAM-17, cytoplasmic domain	Rb	Pab	+				+						150 µg	**AL9440**	12
ADAM-17, propeptide domain	Rb	Pab	+				+						150 µg	**AL9450**	12
ADAM-19, cytoplasmic domain	Rb	Pab	+				+						150 µg	**AL9460**	12
ADAM-19, propeptide domain	Rb	Pab	+				+						150 µg	**AL9470**	12
ADAMTS-1, C-term	Rb	Pab	+				+						150 µg	**AL9520**	12

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ADAMTS-1, propeptide domain	Rb	Pab	+				+						150 µg	**AL9530**	12
ADAMTS-4, C-term	Rb	Pab	+				+	+					150 µg	**AL9540**	12
ADAMTS-4, propeptide domain	Rb	Pab	+				+						150 µg	**AL9550**	12
ADAMTS-5	Rb	Pab	+	+	+			+					50 µl	**FT6110**	18-12
ADAMTS-5	Rb	Pab	+					+					50 µl	**GG5290**	18-12
ADAMTS-5, C-term	Rb	Pab	+				+	+					150 µg	**AL9560**	12
ADAMTS-5, N-term	Rb	Pab	+				+						150 µg	**AL9570**	12
Adenine nucleotide polymeric	Sh	Pab											250 µg	**P48430**	19-20
Adeno-associated Virus, intact	Ms IgG3	A20						+	+		+	IF	50 µg	**GG0910**	15
Adeno-associated Virus, VP1	Ms IgG2a	A1					+	+	+		+		50 µg	**BM0720**	15
Adeno-associated Virus, VP1,2&3	Ms IgG1	B1					+	+			+	IF	50 µg	**GG0930**	15
Adeno-Associated Virus, VP2	Rb or Gt	Pab					+	+					100 µg	**AQ3930**	15
Adeno-Associated Virus, VP3 of AAV4	Rb or Gt	Pab					+	+					100 µg	**AQ3940**	15
Adeno-Associated Virus, VP3 of AAV5	Rb or Gt	Pab					+	+					100 µg	**AQ3950**	15
Adenoma Antigen	Ms IgG2a	Adnab-9	+					+					**500 µl**	**V08010**	5
Adenomateous Polyposis Coli	Rb	Pab	+	+	+			+					**500 µl**	**AO1181**	23
Adenosine A1 Receptor	Rb	Pab	+	+	+			+					50 µl	**FS8750**	22-20
Adenosine A2a Receptor	Rb	Pab	+					+					50 µl	**FS9260**	22-20
Adenosine A3 Receptor	Rb	Pab	+					+					50 µl	**FT5850**	22-20
Adenosine A3 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT5860**	22-20
Adenosine Deaminase	Rb	Pab		+	+	Bv	+		+				100 µl	**E58440**	12-18
Adenosine Receptor 1	Rb	Pab	+		+	Sw,Sh	+		+				**100 µg**	**E45000**	22
Adenosine Receptor 2a	Rb	Pab	+		+	Dg,Bv+	+		+				**100 µg**	**I54500**	22
Adenosine Receptor 2b	Rb	Pab	+	+	+		+		+				**100 µg**	**I54320**	22
Adenosine Receptor 3	Rb	Pab			+		+		+				**100 µg**	**E57440**	22
Adenosine Receptor 3	Rb	Pab	+				+		+				**100 µg**	**E45530**	22
Adenosine Receptor 3	Ck	Pab	+				+		+				**100 µg**	**E48620**	22
Adenovirus	Ms IgG1k	M4090911						+					1 mg	**P43060**	15
Adenovirus	Gt	Pab				+			+				1 mg	**P48440**	15
Adenovirus	Ms IgG1	143							+			IF	100 µg	**322710**	15
Adenovirus	Ms IgG2a	M58+M73					+	+			+	IF	**500 µl**	**N58890**	15
Adenovirus (255-264)	Rb or Gt	Pab	+										100 µg	**AQ3960**	15
Adenovirus E1A	Sh	Pab				+	+						100 µg	**P48450**	15
Adenovirus Fiber	Ms IgG2a	2A6					+					IF	**500 µl**	**Q05680**	15
Adenovirus Fiber	Ms IgG2a	4D2					+					IF	**500 µl**	**N58950**	15
Adenovirus -FITC	Ms IgG1	M1121801				+		+	+				100 µg	**P42020**	15
Adenovirus -FITC	Ms IgG1	143							+			IF	100 µg	**O01960**	15
Adenovirus -FITC	Gt	Pab				+		+	+				1 ml	**U72430**	15
Adenovirus hexon	Gt	Pab					+		+			IF	1 ml	**535950**	15
Adenovirus hexon	Ms IgG1	BIOD604							+			IF	100 µg	**U63100**	15
Adenovirus hexon	Ms	1E11							+				1 mg	**O01370**	15
Adenovirus hexon	Ms IgG2a	7C11							+				1 mg	**O01360**	15
Adenovirus hexon	Ms IgG2a	8C4							+				1 mg	**S34710**	15
Adenovirus hexon -Biotin	Gt	Pab					+		+			IF	1 ml	**137670**	15
Adenovirus hexon -FITC	Gt	Pab					+		+			IF	1 ml	**888480**	15
Adenovirus hexon -FITC	Ms IgG1	BIOD604							+			IF	100 µg	**U63090**	15
Adenovirus hexon -HRP	Gt	Pab					+		+			IF	1 ml	**N92240**	15
Adenovirus -HRP	Gt	Pab				+	+	+	+				1 ml	**P42280**	15
Adenovirus Type 2 E1A	Ms IgG2a	M73					+				+	IF	**500 µl**	**N58980**	15
Adenovirus Type 5 E1A	Ms IgG2a	M58					+				+	IF	**500 µl**	**N59020**	15
Adenovirus, Canine	Ms IgG	157				Dg			+				100 µg	**N95860**	15
Adipolean Variant	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8280**	9
Adipolean Variant -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8290**	9
Adiponectin Receptor 1	Rb	Pab	(+)	+	(+)		+		+				100 µl	**AY9651**	18
Adiponectin Receptor 1	Rb	Pab	(+)	+	+	+	+		+				100 µl	**AY9650**	18

Research Area Code

1 Allergens
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3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Adiponectin Receptor 2	Rb	Pab	(+)	+	+		+		+				100 µl	**AY9681**	18
Adiponectin Receptor 2	Rb	Pab	(+)	+	+	+	+		+				100 µl	**AY9680**	18
Adipsin / Factor D	Rb	Pab			+		+		+				**100 µg**	**E67930**	18
Adipsin / Factor D	Rb	Pab	+			(Sw)	+		+				**100 µg**	**E99970**	18
Adipsin / Factor D	Sh	Pab	+				+		+				100 µg	**GS8160**	18
ADNP	Rb	Pab	+	(+)			+						100 µl	**GP7520**	10
ADNP	Rb	Pab	+				+						100 µg	**GR4900**	20
ADNP	Rb	Pab	+				+						100 µg	**AW6960**	10
ADPRH, C-term	Rb	Pab	+						+				100 µg	**GK8440**	21
ADPRH, N-term	Rb	Pab	+						+				100 µg	**GK8430**	21
ADP-ribosylation Factor	Ms IgG1	6ARF01	+				+						**500 µl**	**Q05890**	22
Adrenergic Receptor beta 3	Gt	Pab	+				+		+				100 µg	**GS8730**	22
Adrenergic Receptor beta 3	Rb	Pab	+				+		+				**100 µg**	**E74570**	22
Adrenergic Receptor beta 3	Rb	Pab		+	(+)		+		+				**100 µl**	**U92180**	22
Adrenoceptor alpha 1b	Rb	Pab	+	+				+					50 µl	**FT5900**	22-20
Adrenoceptor alpha 1b	Rb	Pab	+	+				+					50 µl	**FT5890**	22-20
Adrenoceptor alpha 1d	Rb	Pab	+	+	+			+					50 µl	**FS9140**	22-20
Adrenoceptor alpha 2c	Rb	Pab	+					+					50 µl	**FT4780**	22-20
Adrenoceptor alpha 2c	Rb	Pab	+		+			+					50 µl	**FT3920**	22-20
Adrenoceptor alpha 2c	Rb	Pab	+					+					50 µl	**GG5220**	22-20
Adrenoceptor beta 2	Rb	Pab	+	+				+					50 µl	**FT2810**	22-20
Adrenoceptor beta 2	Rb	Pab	+					+					50 µl	**FT2790**	22-20
Adrenoceptor beta 3	Rb	Pab	+					+					50 µl	**FT4250**	22-20
Adrenoceptor beta 3	Rb	Pab	+					+					50 µl	**FT4270**	22-20
Adrenoceptor beta 3	Rb	Pab	+	+	+			+					50 µl	**FT4260**	22-20
Adrenocorticotrophic Hormone	Ms IgG1	AH26	+					+					**500 µl**	**N59050**	14
Adrenomedullin	Rb	Pab	+		(+)	(+)	+		+				**100 µg**	**D10550**	22-14
Adrenomedullin Receptor L1	Rb	Pab	+					+					50 µl	**FT3881**	22-14
Aflatoxin	Ms IgG2a	AFA-1											500 µg	**S34320**	15
Aflatoxin	Ms IgG1	ATB							+				500 µg	**U63450**	15
Aflatoxin B	Ms IgG	M8022628				+			+				100 µg	**U67720**	15
Aflatoxin B1	Ms IgG1	6A10	+	+	+	+			+				100 µl	**GP7700**	15-5
AGER, C-term	Rb	Pab	+					+	+				100 µg	**GK8800**	21
AGER, N-term	Rb	Pab	+					+	+				100 µg	**GK8790**	21
AGL, C-term	Rb	Pab	+						+				100 µg	**GK8820**	21
AGL, middle region	Rb	Pab	+						+				100 µg	**GK8810**	21
Agouti	Rb	Pab	(+)	+			+		+				**100 µg**	**F82950**	20
Agouti Related Protein	Rb	Pab	(+)	+		(Sw)	+		+				**100 µg**	**R47900**	20
Agouti Related Protein	Rt IgG2b	Mab		+			+		+				100 µg	**GS8170**	20
Agouti Related Protein	Ms IgG1	Mab	+				+		+				100 µg	**GS8180**	20
AGTRL, see Apelin Receptor															
AIB1 (Activated in Breast Cancer)	Rb	Pab	+				+		+				100 µg	**GS8190**	5
AIB1 (Activated in Breast Cancer)	Rb	Pab	+				+		+				100 µl	**GS8210**	5
AIB1 (Activated in Breast Cancer)	Ms	Mab	+				+		+				100 µg	**GS8200**	5
AIK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5540**	21
AK1, C-term	Rb	Pab	+			Hm	+	+	+				100 µg	**GL8490**	21
AK1, N-term	Rb	Pab	+						+				100 µg	**GL8480**	21
AK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8020**	21
AK2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8010**	21
AK3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7980**	21
AK3, N-term	Rb	Pab	+	+			+		+				100 µg	**GL7970**	21
AK5, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7960**	21
AKL3L, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8000**	21
AKL3L, N-term	Rb	Pab	+					+	+				100 µg	**GL7990**	21
AKT1	Rb	Pab	+		+	(Bv)	+		+				100 µg	**GS8220**	3-20-21

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
AKT1, C-term	Rb	Pab	+						+				100 µg	**GL2280**	3-20-21
AKT1, phosphorylated	Ms IgG1	104A282	+				+						100 µg	**S31270**	3-20-21
AKT1, phosphorylated	Rb	Pab	+	+	+	(Bv)	+		+				**100 µg**	**T95950**	3-20-21
AKT2	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**D99080**	3-20-21
AKT2, middle region	Rb	Pab	+				+		+				100 µg	**GL2290**	3-20-21
AKT3	Rb	Pab	+	+	+		+		+				**100 µg**	**F98650**	3-20-21
AKT3, middle region	Rb	Pab	+					+	+				100 µg	**GL2300**	3-20-21
Albumin	Gt	Pab	+				+		+				500 µg	**AL1240**	4
Albumin	Gt	Pab	+				+		+				1 mg	**Q02270**	4
Albumin	Gt	Pab	+				+		+			IEP,DD	2 ml	**Q02260**	4
Albumin	Sh	Pab			+		+		+				1 mg	**AK0040**	4
Albumin	Ck	Pab				Bv	+		+				1 mg	**P99320**	4
Albumin	Ck	Pab				Bv	+		+			IEP,DD	2 ml	**P99310**	4
Albumin	Gt	Pab				Ct						IEP,DD	2 ml	**P99760**	4
Albumin	Gt	Pab				Ct	+		+				1 mg	**172130**	4
Albumin	Gt	Pab				Dg						IEP,DD	2 ml	**Q00330**	4
Albumin	Gt	Pab				Dg	+		+				1 mg	**Q00340**	4
Albumin	Rb	Pab				Gt						IEP,DD	2 ml	**Q00650**	4
Albumin	Rb	Pab				Gt	+		+				1 mg	**Q00660**	4
Albumin	Rb	Pab				Hrs						IEP,DD	2 ml	**059970**	4
Albumin	Sh	Pab				Hrs						IEP,DD	2 ml	**060200**	4
Albumin	Sh	Pab				Hrs	+		+				1 mg	**Q01360**	4
Albumin	Sh	Pab				Rb						IEP,DD	2 ml	**840840**	4
Albumin	Sh	Pab				Rb	+		+				1 mg	**P98000**	4
Albumin	Rb	Pab				Sh						IEP,DD	2 ml	**214980**	4
Albumin	Ms IgG1	M57249	+										1 mg	**P43080**	4
Albumin	Rb	Pab	+										1 ml	**450502**	4
Albumin	Gt	Pab	+				+		+				2 ml	**P48460**	4
Albumin	Ck	Pab	+									RID	1 ml	**P61680**	4
Albumin	Gt	Pab	+				+		+				1.5 ml	**S35690**	4
Albumin	Gt	Pab	+										5 ml	**O23920**	4
Albumin	Sh	Pab				Bv						IEP,RID	1 ml	**318380**	4
Albumin	Sh	Pab		+								IEP,RID	1 ml	**848210**	4
Albumin	Sh	Pab			+							IEP,DD+	1 ml	**O26400**	4
Albumin	Gt	Pab		+			+		+				1 mg	**Q02910**	4
Albumin	Gt	Pab		+			+		+			IEP,DD	2 ml	**Q02900**	4
Albumin	Rb	Pab		+								IEP,DD	2 ml	**Q02940**	4
Albumin	Rb	Pab			+							IEP,DD	2 ml	**P97790**	4
Albumin	Sh	Pab				Bv	+		+				1 mg	**137340**	4
Albumin	Sh	Pab				Bv	+		+			IEP,DD	2 ml	**167950**	4
Albumin	Rb	Pab				Bv	+		+				1 mg	**P97370**	4
Albumin	Rb	Pab				Bv	+		+			IEP,DD	2 ml	**P97360**	4
Albumin	Sh	Pab				Bv	+		+				500 µg	**AJ8220**	4
Albumin	Gt	Pab				Sw						IEP,DD	2 ml	**836120**	4
Albumin	Gt	Pab				Sw	+		+				1 mg	**966660**	4
Albumin	Gt	Pab				Sw	+		+				500 µg	**AJ7850**	4
Albumin -Alkaline Phosphatase	Sh	Pab				Bv	+		+				100 µg	**P97090**	4
Albumin -Alkaline Phosphatase	Sh	Pab				Bv	+		+				100 µg	**AJ8490**	4
Albumin -Alkaline Phosphatase	Sh	Pab				Rb	+		+				100 µg	**P98010**	4
Albumin -Alkaline Phosphatase	Gt	Pab	+				+		+				500 µg	**AL1250**	4
Albumin -Alkaline Phosphatase	Gt	Pab				Ct	+		+				100 µg	**P99770**	4
Albumin -Alkaline Phosphatase	Gt	Pab	+				+		+				1 mg	**Q02280**	4
Albumin -FITC	Gt	Pab				Sw		+					1 mg	**P96880**	4
Albumin -FITC	Sh	Pab				Bv		+					1 mg	**P97100**	4
Albumin -FITC	Sh	Pab				Rb		+					1 mg	**P98020**	4

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Albumin -FITC	Gt	Pab				Sw		+					500 µg	**AJ7930**	4
Albumin -FITC	Sh	Pab				Bv		+					500 µg	**AJ9170**	4
Albumin -FITC	Gt	Pab	+					+					500 µg	**AL1260**	4
Albumin -FITC	Gt	Pab		+				+					500 µg	**AL1480**	4
Albumin -FITC	Gt	Pab	+					+					1 mg	**Q02290**	4
Albumin -HRP	Gt	Pab				Sw	+		+				1 mg	**966670**	4
Albumin -HRP	Sh	Pab				Bv	+		+				1 mg	**844010**	4
Albumin -HRP	Sh	Pab			+		+		+				1 mg	**AK0050**	4
Albumin -HRP	Sh	Pab				Rb	+		+				1 mg	**P98030**	4
Albumin -HRP	Sh	Pab	+									EIA	1 ml	**381390**	4
Albumin -HRP	Gt	Pab				Sw	+		+				500 µg	**AJ8150**	4
Albumin -HRP	Sh	Pab				Bv	+		+				500 µg	**AJ9350**	4
Albumin -HRP	Gt	Pab	+				+		+				500 µg	**AL1270**	4
Albumin -HRP	Gt	Pab		+			+		+				500 µg	**AL1490**	4
Albumin -HRP	Gt	Pab				Ct	+		+				1 mg	**172140**	4
Albumin -HRP	Gt	Pab				Dg	+		+				1 mg	**Q00370**	4
Albumin -HRP	Rb	Pab				Gt	+		+				1 mg	**Q00690**	4
Albumin -HRP	Sh	Pab				Hrs	+		+				1 mg	**Q01390**	4
Albumin -HRP	Gt	Pab	+				+		+				1 mg	**Q02300**	4
Albumin -HRP	Gt	Pab		+			+		+				1 mg	**Q02930**	4
Albumin, glycated	Ms IgG1	M603208	+				+						100 µg	**P43090**	4
Alcohol Dehydrogenase	Rb	Pab				+			+				1 ml	**P48470**	12
Alcohol Dehydrogenase	Ms IgG1	1E5						+					1 mg	**N97500**	12
Alcohol Dehydrogenase	Rb	Pab				Ye			+			IEP	50 mg	**N91770**	12
Alcohol Dehydrogenase -HRP	Rb	Pab				Ye			+			IEP	20 mg	**N97300**	12
Aldolase, Rabbit Muscle	Gt	Pab				Rb	+		+			IEP	2 ml	**O25050**	12
Aldolase, Rabbit Muscle	Gt	Pab				Rb	+		+			IEP	50 mg	**N91780**	12
Aldolase, Rabbit Muscle -HRP	Gt	Pab				Rb	+		+			IEP	20 mg	**N96470**	12
Aldosterone	Ms IgG1	10/42133							+				200 µg	**GG0960**	14
Aldosterone	Ms IgG1	10/4213							+				200 µg	**GG0950**	14
Aldosterone-3	Rb	Pab	+									RIA	1 ml	**P48480**	14
Alivin 1	Rb	Pab	(+)	+	+		+						100 µg	**GP7470**	20
ALK	Ms IgG1	ALKc	+				+	+					200 µg	**S33690**	20-13-5
ALK / p80	Ms IgG1	ALK01	+				+	+					**500 µl**	**N59150**	20-13-5
ALK / p80	Rb	Pab	+					+					**500 µl**	**V15860**	20-13-5
ALK / p80	Rb IgG	SP8	+					+					**500 µl**	**V17200**	20-13-5
ALK, C-term	Rb	Pab	+					+	+				100 µg	**GL3940**	20-13-5
ALK, N-term	Rb	Pab	+					+	+				100 µg	**GL3930**	20-13-5
Alkaline Phosphatase	Ms IgG2a	M3021021	+						+				1 mg	**P43100**	12
Alkaline Phosphatase	Gt	Pab				Bv							5 mg	**P61430**	12
Alkaline Phosphatase	Rb	Pab				Bv							5 mg	**P61420**	12
Alkaline Phosphatase	Rb	Pab	+				+	+			+	IF	1 mg	**P48490**	12
Alkaline Phosphatase	Ms IgG1	AP01	+										**500 µl**	**Q06020**	12
Alkaline Phosphatase	Ms IgG2a	2B10											1 mg	**900520**	12
Alkaline Phosphatase	Ms IgG1	5B1											1 mg	**900500**	12
Alkaline Phosphatase	Sh	Pab							+			IEP	50 mg	**N89490**	12
Alkaline Phosphatase	Gt	Pab										IEP	2 ml	**O25060**	12
Alkaline Phosphatase	Rb	Pab							+			IEP	50 mg	**N94470**	12
Alkaline Phosphatase	Gt	Pab										IEP	50 mg	**N89500**	12
Alkaline Phosphatase	Rb	Pab							+			IEP	50 mg	**N90450**	12
Alkaline Phosphatase	Rb	Pab							+			IEP	2 ml	**O25840**	12
Alkaline Phosphatase	Sh	Pab							+			IEP	2 ml	**O25070**	12
Alkaline Phosphatase (APAAP)	Ms IgG1	27/21						+					1 ml	**GG0970**	12
Alkaline Phosphatase -HRP	Gt	Pab							+				20 mg	**N90440**	12
Alkaline Phosphatase -HRP	Rb	Pab							+			IEP	20 mg	**N96310**	12

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Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Alkaline Phosphatase -HRP	Rb	Pab							+			IEP	20 mg	**N90930**	12
Alkaline Phosphatase -HRP	Sh	Pab							+			IEP	20 mg	**N90940**	12
Alkaline Phosphatase, E. coli	Rb	Pab							+			IEP	2 ml	**O25830**	12
Alkaline Phosphatase, placental	Ms IgG2a	8B6	+					+					200 µg	**O08620**	5
Alkaline Phosphatase, placental (PLAP)	Rb IgG	SP15	+					+					**500 µl**	**V17500**	12-24
Alkylphenol (M33)	Rb	Pab							+				1 ml	**BI8780**	11
Alkylphenol (M34)	Rb	Pab							+				1 ml	**BI8790**	11
Alkylphenol (M35)	Rb	Pab							+				1 ml	**BI8840**	11
ALS2CR7, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3430**	21
AMFR, C-term	Rb	Pab	+					+	+				100 µg	**GK7970**	21-18
AMFR, N-term	Rb	Pab	+					+	+				100 µg	**GK7960**	21-18
Amitriptyline	Ms IgG1	M5060622				+			+				1 mg	**P43120**	11
Amitriptyline	Ms IgG1	202							+				1 mg	**O10840**	11
AML-1 / Runx1	Rb	Pab	+	+			+					GS	100 µl	**GS2530**	10
AML-1 / Runx1	Ms IgG1	Pab	+	+			+						100 µl	**GS1260**	10
AML-2 / Runx3, *Nushift*	Rb	Pab	+				+					GS	200 µl	**GS2360**	1
AML-3 / Runx2, *Nushift*	Rb	Pab	+									GS	100 µl	**GS1360**	10
Amphetamine	Ms	Mab					+		+				1 mg	**GS8230**	11
Amphetamine	Ms IgG2b	M994299				+			+				1 mg	**P43130**	11
Amphetamine	Gt	Pab				+							1 ml	**P48520**	11
Amphetamine	Ms IgG2b	BDI088											1 mg	**N85480**	11
Amphiregulin	Rb	Pab	+	+							+		**500 µl**	**512670**	9
Amphiregulin	Rb	Pab	+	+			+				+		**500 µl**	**799921**	9
AMPK alpha 1	Rb	Pab	+		+	Bv	+				+		100 µg	**AL0950**	22-21-12
AMPK alpha 1	Rb	Pab	+				+				+		100 µl	**AW6260**	22-21-12
AMPK alpha 1	Rb	Pab	+		+	Bv					+		400 µl	**GP8260**	22-21-12
AMPK alpha 1 -Agarose	Rb	Pab									+		100 µg	**GR6130**	22-21-12
AMPK alpha 2	Rb	Pab	+		+	Bv	+				+		100 µg	**AL0960**	22-21-12
AMPK alpha 2	Rb	Pab	+				+				+		100 µl	**AW6270**	22-21-12
AMPK alpha 2	Rb	Pab	+		+	Bv					+		400 µl	**GP8330**	22-21-12
AMPK alpha 2 -Agarose	Rb	Pab									+		100 µg	**GR6131**	22-21-12
AMPK alpha1	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**AA6010**	22-21
AMPK alpha1, C-term	Rb	Pab	+				+		+				100 µg	**GL2650**	22-21
AMPK alpha2	Rb	Pab	(+)		+		+		+				**100 µg**	**AA6040**	22-21
AMPK alpha2, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2660**	22-21
AMPK beta1/2	Rb	Pab	+	+	+		+		+				100 µg	**GS8240**	22-21
Amylase	Rb	Pab	+				+						1 ml	**P48540**	12
Amylase	Ms IgM	501	+									EIA	1 mg	**O10850**	12
Amylase	Ms IgM	503	+						+				1 mg	**O10860**	12
Amylase (pancrease)	Rb	Pab	+				+					IEP,RID	1 ml	**O01380**	12
Amylase beta	Rb	Pab							+			IEP	2 ml	**O25100**	12
Amylase beta	Rb	Pab							+			IEP	50 mg	**N91810**	12
Amylase beta -HRP	Rb	Pab							+			IEP	20 mg	**N97330**	12
Amylase, salivary	Sh	Pab	+				+					IEP,DD	1 ml	**N96330**	12
Amylin	Rb	Pab	+	(+)	(+)	(+)	+		+				100 µl	**E96800**	18
Amylin	Rb	Pab	+				+		+				**100 µg**	**I80500**	18
Amylin Peptide	Rb	Pab	+					+					**500 µl**	**AO1141**	5
Amylin Peptide	Ms IgG1	R10/99	+					+					**500 µl**	**V04570**	5
Amyloid A	Ms IgG2a	Reu-86.2	+					+					1 ml	**O16890**	20
Amyloid A	Ms IgG2a	mc1	+					+					**500 µl**	**Q06170**	20
Amyloid A4 Protein Precursor	Rb	Pab	+	+	+		+						**500 µl**	**S48230**	20
Amyloid beta (1-17)	Ms IgG1	6E10	+				+	+	+		+		100 µl	**U63790**	20
Amyloid beta (1-17) -Biotin	Ms IgG1	6E10	+				+	+	+		+		100 µl	**U63910**	20
Amyloid beta (1-40)	Rb	Pab	+				+		+				100 µl	**U63770**	20
Amyloid beta (1-40)	Rb	Pab	+				+	+	+				**100 µg**	**F79500**	20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Amyloid beta (1-40)	Rb	Pab	+	+			+				+		100 µl	**BD9290**	20
Amyloid beta (1-40), C-term	Ms IgG1	BDI350	+				+	+	+				100 µg	**AL8550**	20
Amyloid beta (1-40/42)	Rb	Pab	+				+		+				100 µl	**D88070**	20
Amyloid beta (1-40/42)	Ms IgG1	Mab	+				+	+	+				100 µl	**GS8740**	20
Amyloid beta (1-40/42)	Gt	Pab	+			(+)	+	+	+				100 µl	**D54640**	20
Amyloid beta (1-40/42), C-term	Ms IgG1	BDI910	+				+	+	+				100 µg	**AL8580**	20
Amyloid beta (1-42)	Rb	Pab	+				+		+				100 µl	**U63880**	20
Amyloid beta (1-42)	Rb	Pab	+				+	+	+				**100 µg**	**D55910**	20
Amyloid beta (1-42)	Rb	Pab	+	+			+				+		100 µl	**BD9300**	20
Amyloid beta (1-42), C-term	Ms IgG1	BDI780	+				+	+	+				100 µg	**AL8570**	20
Amyloid beta (1-43), C-term	Ms IgG1	BDI260	+				+	+	+				100 µg	**AL8540**	20
Amyloid beta (17-24)	Ms IgG2b	4G8	+				+	+	+		+		100 µl	**U63840**	20
Amyloid beta (17-24) -Biotin	Ms IgG2b	4G8	+				+	+	+		+		100 µl	**U63870**	20
Amyloid beta (1-8), N-term	Ms IgG1	2H4	+				+	+					100 µl	**GG1050**	20
Amyloid beta (1-8), N-term	Ms IgG1	1E11	+				+	+	+		+		100 µl	**GG1040**	20
Amyloid beta (3-16)	Rb	Pab		+	+			+					100 µl	**AL9280**	20
Amyloid beta (APP)	Rb	Pab	+	+	+		+						**500 µl**	**S48280**	20
Amyloid beta (APP), N-term	Ms IgG1	BDI590	+				+	+	+				100 µg	**AL8560**	20
Amyloid beta / Amyloid A4	Ms IgG1	BAM01	+					+					**500 µl**	**N60290**	20
Amyloid beta / Amyloid A4	Rb	Pab	+					+					**500 µl**	**GH5762**	20
Amyloid beta, N-term	Rb	Pab	+					+	+				200 µl	**S35240**	20
Amyloid beta, N-term	Rb	Pab	+	+			+		+				100 µg	**AL8910**	20
Amyloid beta, N-term	Ms IgG1	BDI110	+				+	+	+				100 µg	**AL8530**	20
Amyloid P Component	Gt	Pab	+										10 ml	**O24601**	20
Amyloid P Protein	Rb	Pab	+					+					**500 µl**	**V15060**	20
Amyloid Precursor Pro. (aa.737-751)	Rb	Pab	+				+						100 µg	**U62890**	20-10
Amyloid Precursor Pro. Frame, C-term	Gt	Pab	+				+		+				200 µl	**S35250**	20-10
Amyloid Precursor Pro., C-term	Gt	Pab	+				+		+				200 µl	**S35260**	20-10
Amyloid Precursor Pro., N-term	Gt	Pab	+				+	+	+				200 µl	**S35270**	20-10
Amyloid Precursor Protein	Ck	Pab	+				+		+				100 µl	**E98030**	20-10
Amyloid Precursor Protein	Ms	Mab	+	+	+		+		+				100 µl	**C93420**	20-10
Amyloid Precursor Protein	Gt	Pab	+				+		+				100 µl	**B36950**	20-10
Amyloid Precursor Protein	Rb	Pab	+	+	+		+	+					**500 µl**	**AO1231**	20-10
Amyloid Precursor Protein	Gt	Pab	+				+		+				100 µl	**E72680**	20-10
Amyloid Precursor Protein, C-term	Gt	Pab	+				+	+	+				100 µl	**P48550**	20-10
Amyloid Precursor Protein, C-term	Rb	Pab	+						+				100 µg	**GL1840**	20-10
Amyloid Precursor Protein, frameshift mut	Gt	Pab	+				+	+	+				100 µl	**P48570**	20-10
Amyloid Precursor Protein, N-term	Gt	Pab	+					+					100 µl	**P48560**	20-10
Amyloid Precursor Protein, N-term	Rb	Pab	+				+		+				100 µg	**GL1830**	20-10
Anaphase Promoting Complex 11	Rb	Pab	+	+			+						**500 µl**	**N59510**	3
Anaphase Promoting Complex 2	Rb	Pab	+	+			+						**500 µl**	**N59530**	3
ANDR, Sumoylation site	Rb	Pab	+					+	+				100 µg	**GK9310**	21
Androgen Receptor	Rb	Pab	+	+	+		+	+	+				**100 µg**	**U31110**	14-22
Androgen Receptor	Rb	Pab	+				+		+				100 µg	**GS8250**	14-22
Androgen Receptor	Ms	Mab	+				+		+				100 µg	**GS8260**	14-22
Androgen Receptor	Rb	Pab	+	+	+		+	+				IF	**500 µl**	**AO1161**	14-22
Androgen Receptor	Ms	AR 441	+	-		Dg	+	+			+	GS	**500 µl**	**N59420**	14-22
Androgen Receptor	Rb	Pab	+	+	+		+	+			+	IF	**500 µl**	**Q06310**	14-22
Androstane-3a, 17b-diol 5a	Rb	Pab							+				1000 tub	**P48580**	14
Androstane-3a, 17b-diol glucuronide 5a	Rb	Pab										RIA	1000 tub	**P48590**	14
Androstane-3b, 17b-diol 5a	Rb	Pab							+				1000 tub	**P48600**	14
Androstenedione-19	Rb	Pab										RIA	1000 tub	**216050**	14
Angiogenin	Ms	Mab	+				+		+				100 µg	**GS8270**	2-6
Angiogenin	Rb	Pab	+	+	+		+	+	+				100 µg	**E78530**	2-6
Angiogenin	Gt	Pab	+				+		+			Neut	100 µg	**GS8280**	2-6

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

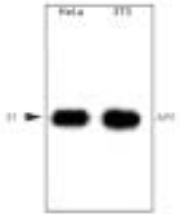
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Angiopoietin 1	Rb	Pab	(+)	+	(+)	(+)	+		+				**100 µg**	**R30960**	2-22
Angiopoietin 1	Ck	Pab		+			+		+				**100 µg**	**GS8290**	2-22
Angiopoietin 1	Ms IgG2b	Mab	+				+		+				100 µg	**GS8300**	2-22
Angiopoietin 2	Rb	Pab		+	+	(Sw)	+		+				**100 µg**	**E78940**	2-22
Angiopoietin 2	Gt	Pab	+				+		+				100 µg	**E78480**	2-22
Angiopoietin 2	Ms IgG2b	Mab	+				+		+				100 µg	**GS8310**	2-22
Angiopoietin 2	Gt	Pab	+				+		+				100 µg	**GS8320**	2-22
Angiopoietin 3	Rt IgG2b	Mab		+			+		+				100 µg	**GS8330**	2-22
Angiopoietin 4	Ms IgG1	Mab	+				+		+				100 µg	**GS8340**	2-22
Angiostatin, see Plasminogen															
Angiostatin (Kringles 1-3)	Ms	Mab	+				+		+				100 µg	**GS8350**	2-6
Angiostatin (Kringles 1-3)	Gt	Pab	+				+		+				50 µg	**GS8360**	2-6
Angiostatin (Kringles 1-3) -Biotin	Gt	Pab	+				+		+				50 µg	**GS8370**	2-6
Angiostatin (kringles 1-4)	Ms IgG1	Mab	+				+		+				100 µg	**C72780**	2-6
Angiostatin (Kringles 1-4)	Rb	Pab	+				+		+				100 µl	**E78540**	2-6
Angiotensin Factor-1 Receptor	Sh	Pab					+		+				250 µg	**P48610**	14
Angiotensin II, Type 1 Receptor	Sh	Pab	+				+		+				250 µg	**AM0290**	18-6-12
Angiotensin II, Type 1 Receptor	Rb	Pab	+	+	+	+	+		+				**100 µg**	**R55950**	18-6-12
Angiotensin II, Type 1 Receptor	Ck	Pab	+	+	+	(+)	+		+				**100 µg**	**GS8690**	18-6-12
Angiotensin II, Type 2 Receptor	Rb	Pab	+	(+)	(+)	Rb	+		+				**100 µg**	**D15710**	18-6-12
Angiotensin II, Type 2 Receptor	Ck	Pab	+	(+)	(+)		+		+				**100 µg**	**GS8700**	18-6-12
Anion Exchanger 1	Rb	Pab		(+)	+		+		+				100 µg	**E81040**	17
Anion Exchanger 1	Ms IgG2a	Mab	+				+		+				100 µl	**C83660**	17
Anion Exchanger 2	Rb	Pab	(+)	+	+	(+)	+		+				**100 µg**	**E12510**	17
Anion Exchanger 3	Rb	Pab	(+)	+	+	(+)	+		+				**100 µg**	**E79490**	17
Anion Exchanger 4	Rb	Pab	+	+	+	+	+		+				**100 µg**	**E99990**	17
ANKRD3, C-term	Rb	Pab	+					+	+				100 µg	**GL5370**	21
Annexin II, monomer	Rb	Pab				Bv	+						100 µg	**O01980**	3-22
Annexin VI, p70	Rb	Pab				Bv	+						100 µg	**O02010**	3-22
ANPA, C-term	Rb	Pab	+					+	+				100 µg	**GL7710**	21
ANPA, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7700**	21
ANPB, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7730**	21
ANPB, N-term	Rb	Pab	+					+	+				100 µg	**GL7720**	21
ANPC, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7740**	21
Anthrax Lethal Factor Antigen	Ms IgG1	Mab					+		+				100 µg	**GS8440**	15
Anthrax Lethal Factor Antigen	Ms IgG1	Mab					+		+				100 µg	**GS8450**	15
Anthrax Protective Antigen	Ms IgG1	Mab					+		+			COA	100 µg	**GS8460**	15
Anthrax Protective Antigen	Ms IgG1	Mab					+		+				100 µg	**GS8470**	15
Anthrax Protective Antigen	Ms IgG1	Mab					+		+				100 µg	**GS8480**	15
Anthrax Protective Antigen	Ms IgG2b	Mab					+		+				100 µg	**GS8490**	15
Anthrax Protective Antigen	Ms IgG2b	Mab					+		+				100 µg	**GS8500**	15
Anthrax Spore Extract Antigen	Ms IgG2b	Mab					+		+			COA	100 µg	**GS8510**	15
Anthrax Spore Extract Antigen	Ms IgG2b	Mab					+		+				100 µg	**GS8520**	15
Anthrax Spore Extract Antigen	Rb	Pab					+		+				100 µg	**GS8530**	15
Anthrax Toxin Receptor 1	Rb	Pab	+	(+)			+		+				100 µg	**GS8540**	15
Anthrax Toxin Receptor 1	Rb	Pab	+	+	+		+		+				100 µg	**GS8550**	15
Anthrax Toxin Receptor 3	Rb	Pab	+				+		+				100 µg	**GS8560**	15
Antichymotrypsin alpha 1	Ms IgG1	M251002							+				500 µg	**P43030**	5
Antichymotrypsin alpha 1	Ms IgG2a	801	+						+				1 mg	**O10770**	5
Antichymotrypsin alpha 1	Ms IgG2a	804	+						+				1 mg	**O10790**	5
Antichymotrypsin alpha 1	Ms IgG1	68	+						+				1 mg	**N87080**	5
Antichymotrypsin alpha 1	Ms IgG1	916	+						+			COA	1 mg	**N87090**	5
Antichymotrypsin alpha 1	Ms IgG1	802							+				1 mg	**O10780**	5
Antichymotrypsin alpha 1	Ms IgG1	803	+						+				1 mg	**O10760**	5
Antichymotrypsin alpha-1	Rb	Pab	+				+	+					**500 µl**	**O24772**	5
Antichymotrypsin alpha-1	Rb	Pab	+					+					**500 µl**	**N59320**	5
Antithrombin	Ms IgG1	BDI205	+				+		+				500 µg	**S34950**	4
Antithrombin III	Sh	Pab	+	+	+	Dg,Ct+						RID,IEP	+1 ml	**O26420**	4
Antithrombin III	Gt	Pab	+						+		+		1 mg	**O24340**	4
Antithrombin III	Gt	Pab	+										5 ml	**P50350**	4
Antitrypsin alpha 1	Gt	Pab	+				+		+				1 mg	**S36730**	12
Antitrypsin alpha 1	Gt	Pab	+									IEP,DD	2 ml	**Q02060**	12
Antitrypsin alpha 1	Rb	Pab	+						+				1 ml	**P48330**	12
Antitrypsin alpha 1	Ms IgG1	M2103113							+				500 µg	**P43020**	12

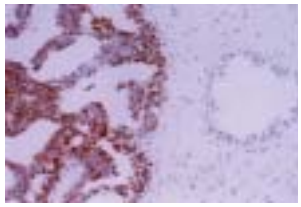
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Antitrypsin alpha 1	Gt	Pab	+						+				2 ml	**P48340**	12
Antitrypsin alpha 1	Ms IgG2a	1101	+										1 mg	**N92260**	12
Antitrypsin alpha 1	Ms IgG2b	1102	+										1 mg	**N92270**	12
Antitrypsin alpha 1	Ms IgG2a	701	+									IEP	1 mg	**O10820**	12
Antitrypsin alpha 1	Gt	Pab	+										2 ml	**O23740**	12
Antitrypsin alpha 1	Sh	Pab	+									RID,IEP	1 ml	**O26410**	12
Antitrypsin alpha 1	Ms IgG1	702										IEP	1 mg	**O10800**	12
Antitrypsin alpha 1	Ms IgG1	703	+									IEP	1 mg	**O10830**	12
Antitrypsin alpha 1	Ms IgG1	704	+									IEP	1 mg	**O10810**	12
Antitrypsin alpha 1 -FITC	Gt	Pab	+					+					1 mg	**S36740**	12
Antitrypsin alpha 1 -HRP	Gt	Pab	+				+		+				1 mg	**S36870**	12
Antitrypsin alpha 1 -HRP	Sh	Pab	+						+				1 ml	**N94250**	12
Antitrypsin alpha-1	Rb	Pab	+			Mk,Hrs+		+					**500 µl**	**N59360**	12
Antitrypsin alpha-1	Rb	Pab	+					+					**500 µl**	**AO1091**	12
AOS1	Rb	Pab	+				+	+	+				100 µg	**GK4200**	21
AOS1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK9350**	21
AOS1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9340**	21
AP Endonuclease	Rb	Pab	+				+		+				100 µl	**GS8570**	12
AP Endonuclease	Rb	Pab		+	+		+		+				100 µl	**I30460**	12
AP-1 Family Antibody Screening Kit	Rb	Pab	+	+									10 Rxns	**GS0500**	20
AP-1, Sumoylation site	Rb	Pab	+				+	+	+				100 µg	**GK9290**	21
AP-2	Rb	Pab	+				+						100 µl	**GS1250**	20
AP-2 gamma, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0490**	20
AP-2 Transcription Factor	Ms IgG1	A6/2/2	+				+	+					**500 µl**	**N59470**	9-22
AP-2, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0870**	20
Apaf-1	Rb	Pab	+				+		+				100 µg	**GS8580**	3-22
Apaf-1	Rb	Pab	+	+	+		+	+					**500 µl**	**AO1211**	3-22
Apaf-1	Ms	DX2	+				+						50 µg	**S52880**	3-22
APBB1, C-term	Rb	Pab	+						+				100 µg	**GL0090**	20-10
APBB1, middle region	Rb	Pab	+				+		+				100 µg	**GL0270**	20-10
APBB2, C-term	Rb	Pab	+				+		+				100 µg	**GL0100**	20-10
APE / Ref-1	Ms IgG2b	13B8E5C2	+	+	+		+	+					50 µl	**AW5450**	10-12-3-5
APE / Ref-1	Rb	Pab	+	(+)	(+)		+	+				Neut	100 µl	**Q46220**	3
APE / Ref-1	Ms	13B8E5C2	+	+	+		+	+					100 µg	**Q69030**	3
APE / Ref-1	Rb	Pab	+				+	+					100 µl	**AW8760**	10-12-3-5
Apelin Receptor (APJ/AGTRL1)	Rb	Pab	+	+	+			+					50 µl	**FT5600**	22-20
Apelin Receptor (APJ/AGTRL1)	Rb	Pab	+	+	+			+					50 µl	**FT5530**	22-20
Apelin Receptor (APJ/AGTRL1)	Rb	Pab	+	+	+			+					50 µl	**BC8660**	22-20
Apelin Receptor (APJ/AGTRL1)	Rb	Pab	+					+					50 µl	**FT5510**	22-20
Apex Nuclease	Rb	Pab	+	+			+		+				100 µl	**E95880**	12
APG12L, N-term	Rb	Pab	+					+	+				100 µg	**GK3330**	21
APH1, C-term	Rb	Pab	+						+				100 µg	**GL1750**	20-12
APH1, N-term	Rb	Pab	+						+				100 µg	**GL1740**	20-12

APE/ref-1

- Specificity : APE / ref-1
- Catalog number : **AW8760**
- Host and isotype : Rabbit IgG
- Species reactivity : Human
- Applications and suggested dilution :
  - Western blotting 1:1000 (Chemilum.)
  - Immunohistochemistry 1:100
  - can be used following the TUNEL apoptose assay
  - inhibits the repair activity of APE protein



Western blot of Ape/ref-1in HeLa and 3T3 cell lysate. AW9760 detects a single band of 37kDa (1).
The antibody can be reused 1-3 times in Western blot analysis.



Immunohistochemical staining of Prostate Cancer using AW8760.
Photos Courtesy of Mark Kelley, Indiana University.
This antibody can be used on frozen sections, fixed-paraffin sections and cytospin preps (1).

Key References :
General References : 1. Duguid, J. R., Eble, J. N., Wilson, T. M., and Kelley, M.R. Differential cellular and subcellular expression of the human multifunctional apurinic/ apyrimidinic endonuclease (APE/ref-1) DNA repair enzyme, Cancer Res. 55: 6097-102, 1995. (Western Blot, Immunohistochemistry : human)
Product Specific References : 1. Kawase, M., et al. Reduction of Apurinic/ Apyrimidinic Endonuclease Expression After Transient Global Cerebral Ischemia in Rats. Stroke, 30 (2): 441, 1999. (Western Blot, Immunohistochemsitry, Human)

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
APJ, see Apelin receptor															
Apo2L, see TRAIL															
APOBEC 1	Rb	Pab	+				+		+				100 µg	**GS8590**	10
APOBEC 1, N-term	Rb	Pab	+				+		+				100 µg	**GK4710**	16
APOBEC Complementation Factor	Rb	Pab	+	+	+		+		+				100 µg	**GS8600**	10
Apolipoprotein (a)	Ms IgG1	12C11.D5	+				+		+				500 µg	**O14050**	16
Apolipoprotein (a)	Gt	Pab	+										1 mg	**763400**	16
Apolipoprotein (a)	Sh	Pab	+				+		+				1 mg	**S35380**	16
Apolipoprotein (a)	Gt	Pab	+										1 ml	**779240**	16
Apolipoprotein (a) -HRP	Gt	Pab	+				+	+	+				500 µg	**370060**	16
Apolipoprotein AI	Gt	Pab	+				+						1 mg	**P61440**	16
Apolipoprotein AI	Gt	Pab		+								RID	1 ml	**N89630**	16
Apolipoprotein AI	Ms IgG2a	M55311a	+										1 mg	**P43150**	16
Apolipoprotein AI	Ms IgG1	1402	+						+			RIA	1 mg	**N92380**	16
Apolipoprotein AI	Ms IgG1	1403	+						+			RIA	1 mg	**N92390**	16
Apolipoprotein AI	Ms IgG1	1404	+						+			RIA	1 mg	**N92400**	16
Apolipoprotein AI	Ms IgG1	1407	+						+			RIA	1 mg	**N92420**	16
Apolipoprotein AI	Ms IgG1	1409	+						+			RIA	1 mg	**N92430**	16
Apolipoprotein AI	Ms IgG2a	1401							+			RIA	1 mg	**592950**	16
Apolipoprotein AI	Ms IgG1	1405							+			RIA	1 mg	**533520**	16
Apolipoprotein AI	Ms IgG1	1C5	+					+	+				1 ml	**O07970**	16
Apolipoprotein AI	Rb	Pab		+			+		+			RID	500 µg	**O19940**	16
Apolipoprotein AI	Rb	Pab				Hm	+					DD,RID	1 ml	**968710**	16
Apolipoprotein AI	Rb	Pab		+			+					DD+	1 ml	**489150**	16
Apolipoprotein AI	Gt	Pab	+				+		+				1 mg	**561381**	16
Apolipoprotein AI	Gt	Pab		+					+				1 mg	**GG0400**	16
Apolipoprotein AI	Gt	Pab	+										1 ml	**O25940**	16
Apolipoprotein AI	Gt	Pab	+									TIA	10 ml	**GG0280**	16
Apolipoprotein AI	Gt	Pab	+				+						5 ml	**561382**	16
Apolipoprotein AI -HRP	Gt	Pab	+				+		+				1 ml	**GG0290**	16
Apolipoprotein AI -HRP	Sh	Pab	+									EIA	1 ml	**585250**	16
Apolipoprotein AII	Gt	Pab	+									Neph	2 ml	**561393**	16
Apolipoprotein AII	Ms IgG1	12E12.C9	+				+		+				500 µg	**535820**	16
Apolipoprotein AII	Rb	Pab		+			+					DD+	1 ml	**847250**	16
Apolipoprotein AII	Gt	Pab	+				+		+				1 mg	**O26430**	16
Apolipoprotein AII	Gt	Pab	+				+		+				1 ml	**615633**	16
Apolipoprotein AII	Sh	Pab	+				+		+				1 ml	**O25710**	16
Apolipoprotein AII	Rb	Pab	+				+		+				500 µg	**L65980**	16
Apolipoprotein AII -Biotin	Gt	Pab	+				+		+				1 ml	**N91040**	16
Apolipoprotein AII -HRP	Gt	Pab	+				+		+				1 ml	**N96760**	16
Apolipoprotein B	Gt	Pab										Neph	1 mg	**427190**	16
Apolipoprotein B	Ms IgG2b	M50698	+										1 mg	**P43160**	16
Apolipoprotein B	Gt	Pab										Neph	5 ml	**P48630**	16
Apolipoprotein B	Ms IgG2b	1605	+						+			RIA	1 mg	**N92490**	16
Apolipoprotein B	Ms IgG1	1610	+						+			RIA	1 mg	**N92450**	16
Apolipoprotein B	Ms IgG2a	1606	+						+			RIA	1 mg	**N92460**	16
Apolipoprotein B	Ms IgG1	1608	+						+			RIA	1 mg	**N92480**	16
Apolipoprotein B	Ms IgG1	1607	+						+			RIA	1 mg	**N92500**	16
Apolipoprotein B	Ms IgG1	1609	+						+			RIA	1 mg	**716790**	16
Apolipoprotein B	Ms IgG2a	1611	+						+			RIA	1 mg	**N92470**	16
Apolipoprotein B	Ms IgG1	12G10	+					+	+				1 ml	**O07980**	16
Apolipoprotein B	Ms IgG1	4C11	+					+	+				1 ml	**O07990**	16
Apolipoprotein B	Ms IgG1	2E3	+					+	+				1 ml	**O08000**	16
Apolipoprotein B	Sh	Pab	+									RID,IEP	1 ml	**N90800**	16
Apolipoprotein B	Gt	Pab	+									Neph	10 ml	**956010**	16

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Apolipoprotein B -HRP	Sh	Pab	+						+			IEP,DD	1 ml	**584250**	16
Apolipoprotein B48/100	Rb	Pab		+			+					RID	1 ml	**863600**	16
Apolipoprotein B48/100	Gt	Pab	+				+		+				1 mg	**916160**	16
Apolipoprotein B48/100 -Biotin	Gt	Pab	+				+		+				1 ml	**N87780**	16
Apolipoprotein B48/100 -HRP	Gt	Pab	+				+		+				1 ml	**584230**	16
Apolipoprotein CI	Ms IgG2b	10F4.D9	+				+		+				500 µg	**N94280**	16
Apolipoprotein CI	Gt	Pab	+				+		+				1 ml	**O26440**	16
Apolipoprotein CI	Gt	Pab	+				+		+				1 mg	**292921**	16
Apolipoprotein CI	Rb	Pab	+				+		+				500 µg	**N92180**	16
Apolipoprotein CI -HRP	Gt	Pab	+				+		+				500 µl	**N92170**	16
Apolipoprotein CII	Gt	Pab	+									Neph	2 ml	**P48640**	16
Apolipoprotein CII	Gt	Pab	+				+		+				1 mg	**588460**	16
Apolipoprotein CII	Gt	Pab	+				+		+				1 ml	**588470**	16
Apolipoprotein CII	Rb	Pab	+				+		+				1 mg	**S35390**	16
Apolipoprotein CIII	Gt	Pab	+				+		+				1 ml	**N87790**	16
Apolipoprotein CIII	Gt	Pab	+				+		+				1 mg	**409740**	16
Apolipoprotein CIII	Rb	Pab	+				+		+				1 mg	**S35400**	16
Apolipoprotein CIII -Biotin	Gt	Pab	+				+		+				500 µl	**831700**	16
Apolipoprotein CIII	Gt	Pab	+									Neph	5 ml	**175000**	16
Apolipoprotein D	Ms IgG1	8CD6	+					+					100 µl	**U63650**	16
Apolipoprotein D	Ms IgG1	36C6	+					+					**500 µl**	**V06680**	16-19
Apolipoprotein E	Gt	Pab	+				+		+				100 µl	**E96880**	16
Apolipoprotein E	Ms IgG1	Mab	+				+		+				100 µg	**GS8610**	16
Apolipoprotein E	Ms IgG1	M212166	+					+					500 µg	**P43170**	16
Apolipoprotein E	Gt	Pab						+	+			Neph	1 ml	**284730**	16
Apolipoprotein E	Ms IgG1	E6D7	+				+	+	+		+		100 µl	**U63561**	16
Apolipoprotein E	Ms IgG1	D6E10	+				+	+	+				100 µl	**U63560**	16
Apolipoprotein E	Ms IgG1	1H4.H12.C4	+				+		+				500 µg	**O14070**	16
Apolipoprotein E	Ms IgG1	9H8.G5.F2	+				+		+				500 µg	**O14060**	16
Apolipoprotein E	Ms IgG1	3D12	+					+	+				1 ml	**213120**	16
Apolipoprotein E	Gt	Pab	+				+		+				1 ml	**728903**	16
Apolipoprotein E	Rb	Pab		+			+					DD+	1 ml	**774010**	16
Apolipoprotein E	Rb	Pab				Hm	+					DD,RID	1 ml	**N89640**	16
Apolipoprotein E	Gt	Pab				Rb							1 ml	**N87800**	16
Apolipoprotein E	Gt	Pab				Rb							1 ml	**155320**	16
Apolipoprotein E	Gt	Pab	+									IEP,TIA	10 ml	**O24600**	16
Apolipoprotein E	Gt	Pab	+				+		+				1 mg	**728901**	16
Apolipoprotein E -Biotin	Gt	Pab	+				+		+				500 µl	**N94290**	16
Apolipoprotein E -HRP	Gt	Pab	+				+		+				500 µl	**322780**	16
Apolipoprotein E3	Rb	Pab	+				+		+				100 µl	**GS8620**	16
Apolipoprotein H, B-2 Glycoprotein	Ms IgG1	5F10.F3	+				+		+				500 µg	**N94310**	16
Apolipoprotein H, B-2 Glycoprotein	Ms IgG1	5F7.A6.F10	+				+		+				500 µg	**N94300**	16
Apolipoprotein J	Gt	Pab	+				+	+	+				500 µg	**P48650**	16
Apolipoprotein J	Gt	Pab	+				+	+	+				500 µg	**O07830**	16
Apolipoprotein Lp (a)	Gt	Pab	+									+	1 mg	**P61450**	16
Apoptosis Inducing Factor	Rb	Pab		+	(+)		+		+				**100 µg**	**AA7990**	3
Apoptosis Inducing Factor	Rb	Pab	+				+						**500 µl**	**V11060**	12
Apoptosis Inducing Factor	Rb	Pab	+	+			+						**500 µl**	**V11130**	3
Apoptosis Inducing Factor	Rb	Pab	+	+	+		+						**500 µl**	**V11200**	3-10
Aprataxin	Rb	Pab	+				+				+		100 µg	**GR3800**	10
APRIL	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4420**	9
APRIL -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2510**	9
Aquaporin 0	Rb	Pab	+	(+)	(+)	(+)	+		+				**100 µg**	**H58720**	17
Aquaporin 0	Ck	Pab	+	(+)	(+)	(+)	+		+				**100 µg**	**E80570**	17
Aquaporin 1	Rb	Pab	+	+	+		+		+				**100 µg**	**D32780**	17

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Aquaporin 1	Ck	Pab			+		+		+				100 µl	**GS8650**	17
Aquaporin 1-6	Rb	Pab					+		+				6x25µl	**GS8630**	17
Aquaporin 1-9 & adipose (7-like)	Rb	Pab					+		+				10x25µl	**GS8640**	17
Aquaporin 2	Rb	Pab	(+)	+	+	(Sh)	+		+				**100 µg**	**U11600**	17
Aquaporin 2	Rb	Pab			+		+		+				**100 µg**	**GS8660**	17
Aquaporin 2	Rb	Pab		+	+		+		+				**100 µg**	**D56290**	17
Aquaporin 3	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**U11610**	17
Aquaporin 4	Rb	Pab	(+)	(+)	+	(Bv)	+		+				**100 µg**	**928680**	17
Aquaporin 5	Rb	Pab	(+)	+	+		+		+				**100 µg**	**D30910**	17
Aquaporin 6	Rb	Pab	+				+		+				**100 µg**	**D04330**	17
Aquaporin 6	Ck	Pab	+	(+)			+		+				**100 µg**	**D50920**	17
Aquaporin 7	Rb	Pab		(+)	+		+		+				**100 µg**	**E78800**	17
Aquaporin 7	Ck	Pab		(+)	+		+		+				**100 µg**	**I88210**	17
Aquaporin 8	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**H76260**	17
Aquaporin 8	Ck	Pab	(+)	(+)	+		+		+				**100 µg**	**D41060**	17
Aquaporin 9	Rb	Pab		(+)	+		+		+				**100 µg**	**D43060**	17
Aquaporin 9	Ck	Pab			+		+		+				**100 µg**	**D11880**	17
Aquaporin 10	Rb	Pab	+				+		+				**100 µg**	**E91380**	17
Aquaporin adipose (7-like)	Rb	Pab	+				+		+				**100 µg**	**D99910**	17
Aquaporin adipose (7-like)	Ck	Pab	+				+		+				**100 µg**	**E24580**	17
ARA9	Ms IgG1	35-2	+	+			+						50 µl	**AW5460**	10
ARAF	Rb	Pab	+	+	+		+						**500 µl**	**V10990**	22
ARAF1, middle region	Rb	Pab	+					+	+				100 µg	**GL5380**	21
ARC (Apoptosis repressor with CARD)	Rb	Pab	+					+					**500 µl**	**S48330**	3
ARC (Apoptosis repressor with CARD)	Rb	Pab	+				+						**500 µl**	**V11270**	19
ARF4L, C-term	Rb	Pab	+				+		+				100 µg	**GK8460**	21
ARF4L, N-term	Rb	Pab	+						+				100 µg	**GK8450**	21
ARFGAP1, middle region	Rb	Pab	+					+	+				100 µg	**GK8480**	21
ARFGAP3, C-term	Rb	Pab	+						+				100 µg	**GK8500**	21
ARFGAP3, N-term	Rb	Pab	+					+	+				100 µg	**GK8470**	21
Arginase -HRP	Rb	Pab				Bv			+			IEP	20 mg	**N97310**	12
Arginase, Bovine Liver	Rb	Pab				Bv			+			IEP	50 mg	**N91790**	12
Arginine Vasopressin repressor-V1a	Rb	Pab			+		+		+				**100 µg**	**D12610**	17-22
Arginine Vasopressin repressor-V1a	Rb	Pab		(+)	+		+		+				**100 µg**	**E78520**	17-22
Arginine Vasopressin repressor-V1b	Rb	Pab	(+)		+		+		+				**100 µg**	**Q96620**	17-22
Arginine Vasopressin repressor-V2	Rb	Pab	(+)	(+)	+	(Sw)	+		+				**100 µg**	**P59260**	17-22
ARK5, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7120**	21
ARK5, N-term	Rb	Pab	+	+		Hm	+	+	+				100 µg	**GL7110**	21
ARL1, N-term	Rb	Pab	+					+	+				100 µg	**GK8490**	21
ARL2, N-term	Rb	Pab	+						+				100 µg	**GK8510**	21
ARL3, C-term	Rb	Pab	+					+	+				100 µg	**GK8530**	21
ARL3, N-term	Rb	Pab	+						+				100 µg	**GK8520**	21
ARL4, C-term	Rb	Pab	+					+	+				100 µg	**GK8550**	21
ARL4, N-term	Rb	Pab	+					+	+				100 µg	**GK8540**	21
ARL5, C-term	Rb	Pab	+					+	+				100 µg	**GK8570**	21
ARL5, N-term	Rb	Pab	+						+				100 µg	**GK8560**	21
ARL6, C-term	Rb	Pab	+						+				100 µg	**GK8590**	21
ARL6, N-term	Rb	Pab	+					+	+				100 µg	**GK8580**	21
ARL7, C-term	Rb	Pab	+						+				100 µg	**GK8610**	21
ARL7, N-term	Rb	Pab	+						+				100 µg	**GK8600**	21
ARNT2, Sumoylation site	Rb	Pab	+					+	+				100 µg	**GK9300**	21
ART1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8620**	21
ART3, C-term	Rb	Pab	+						+				100 µg	**GK8640**	21
ART3, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8630**	21
ART4, C-term	Rb	Pab	+	+			+		+				100 µg	**GK8650**	21

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
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23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ART5, C-term	Rb	Pab	+						+				100 µg	**GK8660**	21
Artemin	Rb	Pab	+				+						100 µg	**AW6280**	10
Artemis	Rb	Pab	+				+						100 µg	**GR3620**	10
Artemis	Rb	Pab	+				+						100 µg	**AW6290**	10
Aryl hydrocarbon Receptor	Gt	Pab	+	+	+	Hm,Mk	+					GS	1 ml	**AW8750**	10
Arylalkamine N-Acetyltransferase	Rb	Pab	+			Mk	+						100 µl	**AW8730**	20-12
ASC1	Rb	Pab	+				+				+		100 µg	**GR4100**	10-23
ASC1	Rb	Pab	+				+				+		100 µl	**GP7100**	10
Ascorbate Oxidase	Rb	Pab							+			IEP	50 mg	**N91800**	12
Ascorbate Oxidase	Rb	Pab							+			IEP	2 ml	**O25090**	12
Ascorbate Oxidase -HRP	Rb	Pab							+			IEP	20 mg	**N97320**	12
ASH2	Rb	Pab	+				+						100 µg	**GR4200**	10-23
ASH2	Rb	Pab	+				+				+		100 µg	**GR4820**	10-23
ASH2	Rb	Pab	+				+				+		100 µg	**GR5950**	10-23
ASIC beta	GP	Pab			+			+					50 µl	**AW9880**	20-17
ASIC1 / BNaC2	Rb	Pab			+		+		+				100 µg	**U27890**	17
ASIC1 beta	Rb	Pab			+		+		+				**100 µg**	**D20090**	17
ASIC1-3	Rb	Pab			+		+		+				**100 µg**	**GS8670**	17
ASIC2 / BNaC1/MDEG1	Rb	Pab	+		+		+		+				**100 µg**	**U27910**	17-20
ASIC2b / MDEG2	Rb	Pab		+	+		+		+				**100 µg**	**U27930**	17-20
ASIC3, see DRASIC															
ASIC4	Rb	Pab	+		+		+		+				**100 µg**	**D23800**	17
Ask1 / MAPKKK5	Rb	Pab	+				+						**500 µl**	**V11470**	3
ASP2, see BACE															
Aspartate	Rb	Pab					+		+				100 µl	**GS8680**	18
Aspergillus	Rb	Pab						+	+				1 ml	**U63990**	15
Aspergillus	Ms IgM	BDI514							+				100 µg	**N62370**	15
Astrocytes	Ms IgM	10E4/R5	+					+					125 µg	**O07530**	20
ATM	Ms IgG1	Mab	+	+	+	Mk	+				+		100 µl	**AW4910**	10-3-5-21
ATM	Ms IgG1	Mab	+	+	+	Mk	+					IF	100 µl	**AW4920**	10-3-5-21
ATM	Ms IgG1	ATX08	+					+					**500 µl**	**Q06530**	10-3-5-21
ATM	Rb	Pab	+				+	+			+		50 µl	**AW8770**	10-3-5-21
ATM	Gt	Pab	+	+			+	+			+		100 µl	**AW6300**	10-3-5-21
ATM	Gt	Pab	+	+			+	+			+		100 µl	**AW6310**	10-3-5-21
ATM	Gt	Pab	+	+							+		400 µl	**GP8390**	10-3-5-21
ATM	Rb	Pab	+	+							+		400 µl	**GP8270**	10-3-5-21
ATM	Gt	Pab	+	+			+				+		100 µg	**AL0530**	10-3-5-21
ATM	Gt	Pab	+	+			+				+		100 µg	**AL0540**	10-3-5-21
ATM	Rb	Pab	+				+				+		100 µg	**GR4320**	10-3-5-21
ATM -Agarose	Gt	Pab									+		100 µg	**GR6170**	10-3-5-21
ATM -Agarose	Gt	Pab									+		100 µg	**GR6171**	10-3-5-21
ATM Kinase (Ser1981)	Ms IgG1	Mab	+				+	+					100 µl	**AW5470**	3-10-21-12
ATM kinase (Ser1981), purified	Ms IgG1	Mab	+				+						100 µl	**AW5480**	3-10-21-12
ATM, C-term	Rb	Pab	+					+	+				100 µg	**GL6790**	10-3-5-21
ATM, N-term	Rb	Pab	+					+	+				100 µg	**GL6780**	10-3-5-21
ATP7b	Rb	Pab	+				+						100 µl	**GP7120**	17-12
ATP7b	Rb	Pab	+				+						100 µl	**GP7890**	17-12
ATPase (Na/K)	Ck	Pab				Dg	+		+			IEP	1 mg	**O20850**	18
ATPase alpha 1 (Na/K)	Ms IgG1	464.6	+	+	+	Sw,Mk+	+						50 µl	**AW5880**	20-17
ATPase beta (Na/K)	Ms IgG2a	464.8	+		+	Sw,Rb+	+						100 µl	**AW5420**	20-17
ATPase p97	Ms IgG1	58.13.3	+				+						500 µl	**GG0980**	3-22
ATR	Rb	Pab	+	+			+						100 µl	**AW6320**	22-21-12-10
ATR	Rb	Pab	+	+			+						100 µl	**AW6330**	22-21-12-10
ATR	Rb	Pab	+	+			+						100 µg	**GR5230**	22-21-12-10
ATR	Rb	Pab	+	+			+						100 µg	**GR5610**	22-21-12-10

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Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ATR Interacting Protein	Rb	Pab	+				+				+		100 µl	**BF4260**	22-21-10
ATR Interacting Protein 1	Rb	Pab	+				+				+		100 µg	**GR3560**	22-21-10
ATR, C-term	Rb	Pab	+					+	+				100 µg	**GL6800**	22-21-12-10
ATR, middle region	Rb	Pab	+					+	+				100 µg	**GL6810**	22-21-12-10
Atrazine	Ms IgG1	CH-2017							+				1 ml	**GG0990**	11
Atrazine	Rb	Pab											1 mg	**N98020**	11
Atrazine	Ms IgG1	341											1 mg	**O01390**	11
Atrial Natriuretic Peptide	Ms IgG1	M622709						+					1 mg	**P43190**	6
Atrial Natriuretic Peptide	Ms IgG1	23/1	+					+				RIA	1 mg	**N97510**	6
Atrial Natriuretic Peptide	Rb	Pab	+					+	+			RIA	100 µl	**O04200**	6
Atrial Natriuretic Peptide	Rb	Pab	+					+	+			RIA	100 µl	**O24130**	6
Atrial Natriuretic Peptide	Rb	Pab			+		+	+	+			RIA	100 µl	**O04210**	6
Atrial Natriuretic Peptide	Rb	Pab			+		+	+	+			RIA	100 µl	**O24140**	6
Atrial Natriuretic Peptide (1-28)	Rb	Pab			+							RIA	20 µl	**U63900**	6
Atrial Natriuretic Peptide (1-28)	Rb	Pab	+						+				20 µl	**U63640**	6
Atrial Natriuretic Peptide (12-25), pro-	Ms	BDI692	+						+				10 µg	**GG2870**	6
Atrial Natriuretic Peptide (12-25), pro-	Ms IgG1	BDI201	+						+				10 µg	**U63240**	6
Atrial Natriuretic Peptide (12-25), pro-	Ms	BDI849	+						+				10 µg	**GG2880**	6
Atrial Natriuretic Peptide (12-25), pro-	Ms	BDI592	+						+				10 µg	**GG2890**	6
Atrial Natriuretic Peptide (40-55), pro-	Ms	BDI188	+						+				10 µg	**GG2850**	6
Atrial Natriuretic Peptide (40-55), pro-	Ms	BDI194	+						+				10 µg	**GG2860**	6
Atrial Natriuretic Peptide (80-93), pro-	Ms IgG1	BDI203	+						+				10 µg	**U63250**	6
Atrial Natriuretic Peptide (40-55), pro-	Ms IgG1	BDI620	+						+				10 µg	**U63230**	6
AU1	Gt	Pab					+	+	+				100 µg	**AK9310**	24
AU1	Rb	Pab					+	+	+		+		100 µg	**AK9340**	24
AU1	Gt	Pab					+	+	+		+		1 mg	**AK9640**	24
AU1	Rb	Pab					+	+	+		+		1 mg	**AK9650**	24
AU1	Gt	Pab	+								+		400 µl	**GP8180**	24
AU1 -Agarose	Gt	Pab									+		100 µg	**AL1850**	24
AU1 -FITC	Gt	Pab						+					100 µg	**AK9320**	24
AU1 -HRP	Gt	Pab					+	+	+				100 µg	**AK9330**	24
AU5	Gt	Pab					+	+	+		+		100 µg	**AK9350**	24
AU5	Rb	Pab					+	+	+		+		100 µg	**AK9380**	24
AU5	Gt	Pab					+	+	+		+		1 mg	**AK9660**	24
AU5	Rb	Pab					+	+	+		+		1 mg	**AK9670**	24
AU5	Gt	Pab	+								+		400 µl	**GP8310**	24
AU5 -Agarose	Gt	Pab									+		100 µg	**AL1861**	24
AU5 -FITC	Gt	Pab						+					100 µg	**AK9360**	24
AU5 -HRP	Gt	Pab					+	+	+				100 µg	**AK9370**	24
Aurora 2 (STK15)	Rb	Pab	+					+			+		100 µl	**AW8220**	21-3
Aurora 2 (STK15)	Rb	Pab	+				+						100 µl	**AW9550**	21-3
Aurora A	Rb	Pab	+					+			+		100 µg	**AL0380**	21-3
Aurora A	Rb	Pab	+				+				+		100 µg	**AL0390**	21-3
Aurora A	Rb	Pab		+			+	+					100 µg	**GR3900**	21-3
Aurora B, *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR3460**	21-3
Aurora C, *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR3950**	21-3
Aurora C, *Abvanced* panel	Rb	Pab		+					+				2x100µl	**GR3570**	21-3
Aurora-A, N-term	Rb	Pab	+				+		+				100 µg	**GL2010**	21-3
Aurora-B, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2000**	21-3
Aurora-C, C-term	Rb	Pab	+				+	+	+				100 µg	**GL1991**	21-3
Aurora-C, N-term	Rb	Pab	+				+		+				101 µg	**BJ0800**	21-3
Autoimmune positive control set	Hu Donor	Pab	+										1 Set	**AL7340**	19
Aven	Rb	Pab	+				+		+				**100 µg**	**GS8710**	3
Aven	Rb	Pab		+			+		+				**100 µg**	**GS8720**	3
Avidin, egg white	Ms IgG1	A1A3					+	+	+				1 mg	**GG1000**	19

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Avidin, egg white	Ms IgG1	A3G7					+	+	+				1 mg	**GG1010**	19
Avidin, egg white	Ms IgG1	A4D12					+	+	+				1 mg	**GG1020**	19
Avidin, egg white	Ms IgG1	A7B5					+	+	+				1 mg	**GG1030**	19
AXL, C-term	Rb	Pab	+				+	+	+				100 µg	**AG2930**	21
AXL, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3950**	21
Axonal Growth Cones	Ms IgG1	CDA1	+					+		+		IF	**500 µl**	**Q06610**	20
AXUD1	Rb	Pab	+				+						100 µg	**AW6340**	3-5
B															
B71	Rb	Pab		+			+		+			Neut	**50 µg**	**AS2520**	9
B71 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3770**	9
B7-H2	Ms IgG2b	2D3	+							+	+		**500 µl**	**S39660**	13
BACE (aa. 485-501)	Rb	Pab	+				+						100 µg	**U62880**	20-12
BACE / Asp2	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**D97510**	20-12
BACE / Asp2	Rb	Pab	+		(+)		+		+				**100 µg**	**D56260**	20-12
BACE / Asp2	Ms IgG1	Mab	+				+		+				100 µg	**BI4230**	20-12
BACE, C-term	Gt	Pab	+					+	+				200 µl	**N77320**	20-12
BACE1B, middle region	Rb	Pab	+				+		+				100 µg	**GL0110**	20-12
BACE1C, middle region	Rb	Pab	+						+				100 µg	**GL0120**	20-12
BACE1D, middle region	Rb	Pab	+						+				100 µg	**GL0130**	20-12
BACE2 (aa. 44-59)	Rb	Pab	+				+						100 µg	**U63001**	20-12
BACE2 (aa.496-511)	Rb	Pab	+				+						100 µg	**U63000**	20-12
BACE2 / Asp1	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**R06480**	20-12
BACE2, middle region	Rb	Pab	+				+		+				100 µg	**GL0290**	20-12
BACE2B, C-term	Rb	Pab	+				+		+				100 µg	**GL0140**	20-12
BACE2C, C-term	Rb	Pab	+				+		+				100 µg	**GL0150**	20-12
Bacillus anthracis	Rb	Pab				+							1 mg	**U71780**	15
Bacillus anthracis	Ms IgG1	M996148				+			+				1 mg	**P43210**	15
Bacillus anthracis, lethal factor	Ms IgG1	M01102702				+			+				1 mg	**U67900**	15
Bacillus anthracis, LF	Ms IgG1	BAL0105					+		+				1 mg	**Q23730**	15
Bacillus anthracis, LF	Ms IgG1	BAL0106					+		+				1 mg	**Q25800**	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0101					+		+				1 mg	**Q25840**	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0102					+		+				1 mg	**Q25920**	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0103					+		+				1 mg	**Q26650**	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0104					+		+				1 mg	**Q26860**	15
Bacillus anthracis, protective antigen	Ms IgG1	BAP0105					+		+				1 mg	**Q27640**	15
Bacillus anthracis, protective antigen	Ms IgG1	BAP0106					+		+				1 mg	**U63320**	15
Bacillus anthracis, protective antigen	Ms IgG1	C3					+		+				1 mg	**N99700**	15
Bacillus anthracis, spore antigen	Rb	Pab										Db	500 µg	**N80790**	15
Bacillus anthracis, spore antigen	Ms IgG2a	SA27					+		+				1 mg	**AL8130**	15
Bacillus anthracis, spore antigen	Ms IgG2a	SA26					+		+				1 mg	**U63280**	15
Bacillus spores	Rb	Pab										IF	1 ml	**GG3830**	15
Bad, BH3 Domain	Rb	Pab	+						+				100 µg	**GK4600**	3
BAFF	Ms	Mab	+				+		+			Neut	500 µg	**AR6320**	9
BAFF	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4430**	9
BAFF -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2530**	9
BAG-1	Ms IgG1	3.9F1E11	+				+				+		**500 µl**	**N59640**	3
BAG-1	Ms IgG1	3.10G3E2	+				+	+			+		**500 µl**	**N59670**	3
BAG-1	Ms IgG1	cocktail	+				+				+		**500 µl**	**N59770**	3
BAG-1	Rb	Pab	+				+	+			+		**500 µl**	**N59720**	3
BAI1, C-term	Rb	Pab	+					+	+				100 µg	**GL8520**	2
BAI2	Rb	Pab	+	+				+					50 µl	**FT6700**	2
BAI2	Rb	Pab	+	+				+					50 µl	**GG5001**	2
BAI2	Rb	Pab	+	+				+					50 µl	**GG5000**	2
BAI2, C-term	Rb	Pab	+					+	+				100 µg	**GL8530**	2

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

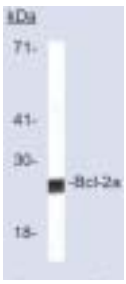
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
BAI3	Rb	Pab	+	+				+					50 µl	**FT6670**	2
BAI3	Rb	Pab	+	+				+					50 µl	**FT6680**	2
BAI3, C-term	Rb	Pab	+					+	+				100 µg	**GL8540**	2
BAIAP1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8550**	8-22
BAIAP2, C-term	Rb	Pab	+				+		+				100 µg	**GL8560**	8-22
BAIAP3, C-term	Rb	Pab	+					+	+				100 µg	**GL8570**	8-22
Bak	Rb	Pab	+	+		Hm	+	+					**500 µl**	**AO1261**	3
Bak	Rb	Pab	+					+					**500 µl**	**AO1267**	3
Bak	Rb	Pab	+	+		Hm	+	+					**500 µl**	**S44150**	3
Bak	Rb	Pab	+			Sw,Hm+	+						**500 µl**	**V12130**	3
Bak, BH3 Domain	Rb	Pab	+						+				100 µg	**GK4410**	3
BANP, see SMAR1															
BAP1, C-term	Rb	Pab	+				+		+				100 µg	**GK8090**	5-21-18
BAP1, N-term	Rb	Pab	+					+	+				100 µg	**GK8080**	5-21-18
Barbiturate	Ms IgG1k	M0032721				+							1 mg	**U67990**	11
BARD1	Rb	Pab	+				+				+		100 µg	**GR5710**	3-5-10
BARD1	Rb	Pab	+				+				+		100 µl	**AW6350**	3-5-10
Barttin	Rb	Pab	+	+	+		+		+				**100 µg**	**AA7690**	17
Basic Ig-like variable motif-containing	Rb	Pab	+				+		+				100 µl	**AL9290**	3-22
Bax	Ms IgG1	5B7		+			+					IF	**500 µl**	**N59850**	3-22
Bax	Ms IgG1	1D1			+		+					IF	**500 µl**	**N59880**	3-22
Bax	Ms IgG2b	4F11	+				+	+		+	+		100 µg	**O23130**	3-22
Bax	Ms	YTH-5B7		+			+	+			+		**100 µg**	**Q67751**	3-22
Bax	Ms	YTH-6A7	+	+	+		+	+			+		**100 µg**	**Q67761**	3-22
Bax	Ms	YTH-2D2	+				+	+			+		**100 µg**	**Q67771**	3-22
Bax	Ms IgG2a	2C8	+	+	+	Bv,Mk	+					IF	**500 µl**	**Q06880**	3-22
Bax	Ms IgG1	1H2	+				+					IF	**500 µl**	**Q06920**	3-22
Bax	Ms IgG1	2D2	+				+	+		+		IF	**500 µl**	**N59910**	3-22
Bax	Ms IgG1	6A7	+	+	+							IF	**500 µl**	**N59960**	3-22
Bax	Rb	Pab	+	+	+		+						**500 µl**	**V10660**	3-22
Bax	Rb	Pab	+				+	+					**500 µl**	**S43370**	3-22
Bax beta	Rb	Pab	+								+		250 µg	**S52810**	3-22
Bax, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4420**	3-22
BCA-1	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4440**	9
BCA-1 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2540**	9
B-cell	Rt IgG2b	AA4.1		+						+		IF	**500 µl**	**S48620**	13
B-cell -FITC	Ms IgM	FMC7	+										100 tests	**O18920**	13
B-cell Linker Protein (BLNK)	Ms IgG1	2C9	+				+	+			+		**500 µl**	**U99530**	5
B-cell Typing	Ms IgG1	BL 13	+					+		+			200 µg	**O10370**	13
Bcl-1, see Cyclin D1															
Bcl-2	Ms	YTH-10C4		+	+		+				+		**100 µg**	**Q67791**	3
Bcl-2	Ms	YTH-8C8	+				+				+		**100 µg**	**Q67811**	3
Bcl-2, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4430**	3
Bcl-2a	Ms IgG1	10C4		+	+		+				+	IF	**500 µl**	**N59990**	3
Bcl-2a	Rb	Pab		+			+						**500 µl**	**V14720**	3
Bcl-2a	Rb	Pab	+	+	+		+						**500 µl**	**V10800**	3
Bcl-2a	Ms IgG1	100/D5	+				+	+		+	+	IF	**500 µl**	**N60040**	3
Bcl-2a	Ms IgG1	8C8	+			Mk	+	+		+		IF	**500 µl**	**N60110**	3
Bcl-2a	Rb	Pab	+				+						**500 µl**	**S43430**	3
Bcl-2a	Rb	Pab	+		+						+	IF	**500 µl**	**Q07410**	3
Bcl-6	Ms IgG1	BL6.02	+		+	Sw,Bv+		+					**500 µl**	**N60200**	3
Bcl-6	Ms IgG1	cocktail	+					+					**500 µl**	**V09880**	3
Bcl-6	Ms IgG1	P1F6	+					+					**500 µl**	**N60160**	3
Bcl-10	Rb	Pab	+				+						100 µg	**AW6360**	3-22-5
Bcl-10	Rb	Pab	+	+	+		+						**500 µl**	**V14030**	3-22-5
BCLAF1, see BTF															
Bcl-G	Rb	Pab	+				+						100 µg	**AW6370**	3
Bcl-G, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4440**	3
Bcl-w	Ms IgG2b	6C1	+					+					**500 µl**	**V03820**	3
Bcl-w, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4450**	3
Bcl-X	Rb	Pab	+	+				+					**500 µl**	**AO1461**	3
Bcl-X	Ms IgG2a	2H12	+	+	+	Sw		+		+	+	IF	**500 µl**	**N60240**	3
Bcl-X	Rb	Pab	+	+	+	Sw		+					**500 µl**	**S43320**	3
Bcl-X	Ms IgG1	A35-10	+		+		+	+					**500 µl**	**V05790**	3

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Bcl-x, BH3 Domain	Rb	Pab	+						+				100 µg	**GK4460**	3
Bcl-xL	Rb	Pab	+				+						100 µg	**GR4970**	3
Bcl-XL	Ms	Yth-2H12	+	+	+		+	+			+		**100 µg**	**Q67831**	3
Bcl-XL	Ms IgG2a	7D9	+	+				+		+		IF	**500 µl**	**Q07640**	3
Bcl-XL	Ms IgG1	BXL03	+									IF	**500 µl**	**Q07680**	3
Bcl-XL	Rb	Pab	+				+						**500 µl**	**S46390**	3
Bcl-XL	Rb	Pab	+	+	+			+					**500 µl**	**V14100**	3
BD-2	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4450**	9
BD-2 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2550**	9
BDP1, N-term	Rb	Pab	+				+		+				100 µg	**GL8590**	21
Beclin 1	Rb	Pab	+				+				+		200 µl	**GP8150**	3-5-15-22
Benzodiazepine	Sh	Pab				+			+				1 ml	**P48700**	11
Benzodiazepines	Ms IgG1,k	M998501				+						COA	1 mg	**P43240**	11
Benzodiazepines	Sh	Pab				+						COA	1 mg	**FX1690**	11
Benzoylecgonine	Ms IgG1	M410199				+			+				1 mg	**P43250**	11
Benzoylecgonine	Ms IgG1	3P1A6							+			RIA	1 mg	**898760**	11
Benzoylecgonine	Ms IgG1	IP3G2							+			RIA	1 mg	**O03170**	11
Benzoylecgonine	Ms IgG2a	Mab							+			RIA	1 mg	**O03160**	11
Benzoylecgonine	Ms IgM	421A							+			RIA	1 mg	**O03180**	11
Benzoylecgonine	Ms IgG1	41#4C121F11							+			RIA	1 mg	**O03190**	11
Benzoylecgonine	Ms IgG1	P93											1 mg	**N99730**	11
Benzoylecgonine -Colloidal Gold	Ms	Mab				+							10 ml	**P42030**	11
Bestrophin	Ms IgG1	Mab	+			Sw,Mk	+					IF	100 µl	**AW5520**	22-17
Beta-adrenergic Receptor Kinase 1	Ms IgG1	Mab	+		+	Bv	+	+					250 µl	**AW5510**	22-21-12
Betaine GABA Transporter	Rb	Pab		(+)	+		+		+				**100 µg**	**D83820**	20
BGLF4, C-term	Rb	Pab	+					+	+				100 µg	**GL6990**	21
BGLF4, N-term	Rb	Pab	+					+	+				100 µg	**GL6980**	21
BHC110 / KIAA0601	Rb	Pab	+				+						100 µg	**GR4310**	10
BHC110 / KIAA0601	Rb	Pab	+				+						100 µg	**GR5040**	10
BHC110 / KIAA0601	Rb	Pab	+				+						100 µg	**GR3710**	10
BID	Rb	Pab		+			+						100 µl	**GP7550**	3
BID	Rb	Pab	+				+						50 µg	**Q67870**	3
BID	Rb	Pab	+				+						100 µl	**GP7540**	3
BID	Rb	Pab	+				+						100 µl	**GP7560**	3
BID	Rb	Pab	+				+						100 µg	**GR3520**	3
BID	Rb	Pab	+				+						100 µg	**GR4570**	3
BID	Rb	Pab		+			+						100 µg	**GR3750**	3
BID, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4470**	3
Bik, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4570**	3
BIKE, C-term	Rb	Pab	+				+		+				100 µg	**GK6060**	21
Bile Secretory Component	Sh	Pab				Rb	+		+				250 µg	**P48730**	19
Bim	Rb	Pab	+	+			+						50 µg	**S52890**	3
Bim (BOD)	Rb	Pab	+	+	+		+	+					**500 µl**	**S47270**	3

Bcl-2alpha

- Specificity : Bcl-2alpha
- Catalog number : **N60040**
- Host and isotype : Mouse IgG1k
- Species reactivity : Human (mouse and rat negative)
- Applications and suggested dilution :
  - Western blotting 1-2 µg/ml (2h, RT)
  - Immunohistology (formalin/paraffin) 2-4 µg/ml (30min., RT)
  - Immunoprecipitation (prot. G) 2 µg/mg protein lysate
  - also works in Flow cytometry and Immunofluorescence

Key References :
1. Pezzella F et. al. Am J Path, 1990, 137::225-32.



Western blot analysis of human Lymphoma cells-1

Formalin-fixed, paraffin-embedded human tonsil stained with N60040, using peroxidase-conjugate and DAB chromogen.
Note cytoplasmic and membrane staining of follicular cells and no staining of reactive cells in the germinal center.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Bim (BOD)	Rb	Pab	+	+	+			+					**500 µl**	**S47262**	3
Bim, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4480**	3
Bin1b	Rb	Pab			+		+		+				100 µg	**GS8810**	19
Biotin	Rb	Pab					+		+				1 mg	**P98820**	24
Biotin	Gt	Pab					+		+		+		1 ml	**P48740**	24
Biotin	Rb	Pab							+				1 ml	**P48750**	24
Biotin	Ms IgG1	BDI098						+		+			1 mg	**U63490**	24
Biotin	Ms IgG3	BIO-8						+					1 ml	**596680**	24
Biotin	Gt	Pab							+				1 mg	**O24780**	24
Biotin	Sh	Pab					+		+				1 mg	**P98860**	24
Biotin	Gt	Pab					+		+				1 mg	**P98900**	24
Biotin	Ms IgG1	BTN-4					+			+		ISH,IF	**500 µl**	**N60340**	24
Biotin -Alk Phosphatase	Gt	Pab					+		+				500 µl	**GS8820**	24
Biotin -Alkaline Phosphatase	Rb	Pab					+		+				100 µg	**P98830**	24
Biotin -Alkaline Phosphatase	Gt	Pab					+		+				100 µg	**P98910**	24
Biotin -FITC	Gt	Pab										IEP	1 mg	**N87820**	24
Biotin -HRP	Gt	Pab					+		+				500 µl	**GS8830**	24
Biotin -HRP	Rb	Pab					+		+				1 mg	**P98850**	24
Biotin -HRP	Gt	Pab					+		+				1 mg	**P98930**	24
Biphenyl DNA, 4-amino	Ms	4C11	+	+	+	+			+				100 µl	**GP7200**	5
BIRC1, C-term	Rb	Pab	+						+				100 µg	**GL0300**	3
BIRC3, N-term	Rb	Pab	+						+				100 µg	**GL0310**	3
BIRC4, N-term	Rb	Pab	+				+		+				100 µg	**GL0320**	3
BIRC5, C-term	Rb	Pab	+				+		+				100 µg	**GL0330**	3
BIRC6 , *Advanced* panel	Rb	Pab	+						+				3x100µl	**GR6050**	3
BIRC6, N-term	Rb	Pab	+						+				100 µg	**GL0340**	3
BIRC7, C-term	Rb	Pab	+						+				100 µg	**GL0350**	3
BIRC8, C-term	Rb	Pab	+						+				100 µg	**GL0360**	3
BisphenolA (direct method) (K66)	Rb	Pab							+				1 ml	**BI8800**	11
BisphenolA (direct method) (K67)	Rb	Pab							+				1 ml	**BI8810**	11
BisphenolA (indirect method) (K66)	Rb	Pab							+				1 ml	**BI8820**	11
BisphenolA (indirect method) (K67)	Rb	Pab							+				1 ml	**BI8830**	11
Blimp-1, see PRDM1															
Blimp-1	Ms IgG1	Mab		+			+						100 µl	**BG3460**	10
BLK, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4910**	21
BLM	Rb	Pab	+				+				+		100 µl	**AW8430**	10
BLM	Gt	Pab	+				+	+			+		100 µl	**AW6380**	10
BLM	Gt	Pab	+				+				+		100 µg	**GR3910**	10
BLM	Rb	Pab	+				+				+		100 µg	**AL0440**	10
BLNK, see B-cell Linker Protein															
Blood Group Antigen A1,A2	Ms IgM	Z2A	+									HA	100 µg	**AR1030**	4
Blood Group Antigen A1,A2	Ms IgM	87-G	+						+			Bk,HA	100 µg	**AR1100**	4
Blood Group Antigen A1,A2,A3	Ms IgM	Z2B-1	+									HA	100 µg	**AR1040**	4
Blood Group Antigen AB	Ms IgM	Z5H-2/Z2A	+									HA	100 µg	**AR1060**	4
Blood Group Antigen B	Ms IgM	Z5H-2	+									HA	100 µg	**AR1050**	4
Blood Group Antigen B	Ms IgM	89-F	+						+			Bk,HA	100 µg	**AR1110**	4
Blood Group Antigen H ab	Ms IgM	87-N	+						+				100 µg	**AR1130**	4
Blood Group Antigen H inh	Ms IgM	97-I	+						+			Bk	100 µg	**AR1140**	4
Blood Group Antigen H n/ab	Ms IgM	89-N	+									COA,HA	100 µg	**AR1120**	4
Blood Group Antigen Hab	Ms IgM	87-N	+				+	+	+	+	+		100 µg	**S34960**	4
Blood Group Antigen M	Ms IgM	GH-9	+					+	+				100 µg	**AR1150**	4
Blood Group Antigen M	Ms IgM	GH-9	+				+	+	+	+	+		100 µg	**S34970**	4
Blood Group Antigen N	Ms IgG2b	DRF-8	+					+	+				100 µg	**AR1160**	4
Blood Group Associated, A (chain1&2)	Ms	Mab	+					+					1ml	**AS0390**	4
Blood Group Associated, B (chain2)	Ms	Mab	+					+					1ml	**AS0400**	4

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Blood Group Associated, Le a (chain1)	Ms	Mab	+					+					1ml	**AS0420**	4
Blood Group Associated, Le b (chain1)	Ms	Mab	+					+					1ml	**AS0430**	4
Blood Group Associated, Le x (chain2)	Ms	Mab	+					+					1ml	**AS0440**	4
Blood Group Associated, Le y (chain2)	Ms	Mab	+					+					1ml	**AS0450**	4
Blood Group Associated, O (H chain1)	Ms	Mab	+					+					1ml	**AS0410**	4
Blood Group Associated, Precursor (1)	Ms	Mab	+					+					1ml	**AS0380**	4
Bmf, BH3 Domain	Rb	Pab	+						+				100 µg	**GK4490**	3
BMI, C-term	Rb	Pab	+				+	+	+				100 µg	**GK9400**	10-5
BMI, middle region	Rb	Pab	+					+	+				100 µg	**GK9410**	10-5
BMP	Gt	Pab	+				+		+				100 µg	**GS8850**	22-23-9
BMP1, C-term	Rb	Pab					+		+				100 µg	**GS8860**	22-23-9
BMP1, C-term	Rb	Pab	+						+				100 µg	**GK5950**	22-23-9
BMP1, N-term	Rb	Pab	+	+			+		+				100 µg	**GS8870**	22-23-9
BMP2	Ms IgG2b	Mab	+				+		+				100 µg	**GS8880**	22-23-9
BMP2	Rb	Pab	+				+		+				100 µl	**GS8990**	22-23-9
BMP2	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8170**	22-23-9
BMP2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8180**	22-23-9
BMP2, N-term	Rb	Pab	+						+				100 µg	**GK5960**	22-23-9
BMP3	Ms IgG2b	Mab					+		+				100 µg	**GS8890**	22-23-9
BMP3, N-term	Rb	Pab	+						+				100 µg	**GK5970**	22-23-9
BMP3b	Rb	Pab	+				+		+				100 µg	**GS8910**	22-23-9
BMP3b	Rb	Pab	+	+	+		+		+				100 µg	**GS8900**	22-23-9
BMP4	Ms IgG2b	Mab	+				+		+				100 µg	**GS8920**	22-23-9
BMP4, N-term	Rb	Pab	+				+		+				100 µg	**GK5980**	22-23-9
BMP5	Ms IgG2b	Mab	+				+		+			Neut	100 µg	**GS8930**	22-23-9
BMP5, N-term	Rb	Pab	+				+		+				100 µg	**GK5990**	22-23-9
BMP6	Ms IgG2b	Mab	+				+		+				100 µg	**GS8940**	22-23-9
BMP6, N-term	Rb	Pab	+				+		+				100 µg	**GK6000**	22-23-9
BMP7	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4470**	22-23-9
BMP7	Ms IgG2b	Mab	+				+	+	+				100 µg	**GS8950**	22-23-9
BMP7	Ck	Pab	+	+	+	Ck,Rb	+		+				100 µg	**GS8970**	22-23-9
BMP7	Gt	Pab	+				+		+				100 µg	**GS8960**	22-23-9
BMP7 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2570**	22-23-9
BMP7, N-term	Rb	Pab	+						+				100 µg	**GK6010**	22-23-9
BMP8	Ms IgG2b	Mab	+				+		+				100 µg	**GS8980**	22-23-9
BMP8, N-term	Rb	Pab	+						+				100 µg	**GK6020**	22-23-9
BMP10, N-term	Rb	Pab	+						+				100 µg	**GK5930**	22-23-9
BMP13	Rb	Pab	+				+		+				100 µl	**GS9220**	22-23-9
BMP14	Rb	Pab	+				+		+				100 µl	**GS9210**	22-23-9
BMP15, N-term	Rb	Pab	+				+		+				100 µg	**GK5940**	22-23-9
BMPR1A, C-term	Rb	Pab	+	+			+		+				100 µg	**GK6100**	22-12
BMPR1A, C-term C180	Rb	Pab	+				+	+	+				100 µg	**GK6120**	22-12
BMPR1A, N-term	Rb	Pab	+				+		+				100 µg	**GK6090**	22-12
BMPR1A, N-term K36	Rb	Pab	+						+				100 µg	**GK6110**	22-12
BMPR1B, C-term	Rb	Pab	+				+		+				100 µg	**GK6140**	22-12
BMPR1B, N-term D17	Rb	Pab	+	+			+		+				100 µg	**GK6150**	22-12
BMPR1B, N-term K15	Rb	Pab	+	+			+		+				100 µg	**GK6130**	22-12
BMPR2, N-term	Rb	Pab	+	+			+		+				100 µg	**GK6160**	22-12
BMPR2, N-term	Rb	Pab	+				+		+				100 µg	**GK6170**	22-12
BMX, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL4920**	21
BNAC1, see ASIC2															
BNIP3L, BH3 Domain	Rb	Pab	+						+				100 µg	**GK4580**	3-5
BNP1, see VGLUTI															
Bok, BH3 Domain	Rb	Pab	+	+			+		+				100 µg	**GK4500**	3
Bombesin	Rb	Pab							+				500 µl	**P48760**	19

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Bombesin Receptor Subtype 3	Rb	Pab	+					+					50 µl	**FT4930**	22
Bombesin Receptor Subtype 3	Rb	Pab	+					+					50 µl	**FT4850**	22
Bombesin Receptor Subtype-3	Rb	Pab	+				+	+	+		+		**100 µg**	**GS8840**	22
Bone Sialoprotein	Ms IgG1	ID1.2	+				+	+	+			RIA	10 µg	**L53630**	14
Bonzo / STRL33 / TYMSTR	Rb	Pab	+				+						**500 µl**	**V12680**	3-22
Bonzo, C-term	Rb	Pab	+				+						100 µg	**AL8990**	3-22
Bordetella pertussis	Ms IgG3	BDI500					+		+			IF	100 µg	**N62450**	15
Bordetella pertussis -FITC	Ms IgG3	BDI500					+		+			IF	100 µg	**P15940**	15
Borrelia burgdorferi	Rb	Pab					+	+	+			IF	1 ml	**N88800**	15
Borrelia burgdorferi	Ms IgG1	5015							+			IF	100 µg	**N94830**	15
Borrelia burgdorferi	Ms IgG1	5016							+			IF	100 µg	**N94820**	15
Borrelia burgdorferi -Biotin	Rb	Pab						+					1 ml	**N91060**	15
Borrelia burgdorferi -FITC	Rb	Pab											1 ml	**N91050**	15
Borrelia burgdorferi garinii	Ms IgG1	Bg14							+				1 mg	**S34640**	15
Borrelia burgdorferi -HRP	Rb	Pab						+				EIA	1 ml	**N94610**	15
Borrelia burgdorferi sensu stricto	Ms IgG2a	Bss42					+		+			IF	1 mg	**S34650**	15
Borrelia burgdorferi sensu stricto	Ms IgG2b	Bss98					+		+			IF	1 mg	**GG1120**	15
Bovine Serum Albumin	Ms IgG1	CL-1				Bv	+						**500 µl**	**993441**	4
BPDE	Ms	8E11							+				100 µg	**Q69010**	3
BPDE DNA	Ms	5D11							+				100 µg	**Q69020**	3
Bradykinin	Rb	Pab							+				500 µl	**P48790**	14
Bradykinin B1 Receptor	Rb	Pab	+					+					50 µl	**FT3500**	22
Bradykinin B1 Receptor	Rb	Pab	+					+					50 µl	**FT6180**	22
Bradykinin B2 Receptor	Rb	Pab	+	+				+					50 µl	**FT6160**	22
BRAF, N-term	Rb	Pab	+					+	+				100 µg	**GL5390**	22-5
BRAF35	Rb	Pab	+				+						100 µg	**AW6390**	3-5
Brain derived neurotrophic factor	Ms	Mab	+				+		+				100 µg	**GS9000**	9-20-22
Brain derived neurotrophic factor	Gt	Pab	+				+		+				100 µg	**S35580**	9-20-22
Brain derived neurotrophic factor	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8140**	9-20-22
Brain derived neurotrophic factor	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4460**	9-20-22
Brain derived neurotrophic factor -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8150**	9-20-22
Brain derived neurotrophic factor -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2560**	9-20-22
Brain Natriuretic Peptide	Ms IgG1	50E1	+						+				1 mg	**GG1080**	6
Brain Natriuretic Peptide	Ms IgG2b	10B5	+						+				1 mg	**GG1090**	6
Brain Natriuretic Peptide	Ms IgG2b	1B6	+				+		+				1 mg	**BM0200**	6
Brain Natriuretic Peptide	Ms IgG2a	2D3	+						+				1 mg	**BM0210**	6
Brain Natriuretic Peptide	Ms IgG1	24C5	+						+				1 mg	**GG1100**	6
Brain Natriuretic Peptide	Ms IgG1	2G9	+						+				1 mg	**BM0220**	6
Brain Natriuretic Peptide	Ms IgG1	5F9	+						+				1 mg	**GG1110**	6
Brain Natriuretic Peptide	Ms IgG1	7F5	+						+				1 mg	**BM0230**	6
Brain Natriuretic Peptide	Rb	Pab	+					+	+			RIA	100 µl	**O04220**	6
Brain Natriuretic Peptide	Rb	Pab	+					+	+			RIA	100 µl	**O24150**	6
Brain Natriuretic Peptide (1-10)	Rb	Pab	+									RIA	20 µl	**AL9960**	6
Brain Natriuretic Peptide (1-21), pro-	Ms IgG1	BDI013	+						+				10 µg	**U62900**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	11D1	+				+		+				1 mg	**AL7880**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	10H4	+						+				1 mg	**AL7870**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	1E4	+				+		+				1 mg	**GG2960**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	5B6	+				+		+				1 mg	**GG2900**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG2b	13C1	+						+				1 mg	**GG2930**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG2a	13G12	+				+		+				1 mg	**GG2950**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	21E3	+				+		+				1 mg	**GG2970**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG	24E11	+				+		+				1 mg	**GG2940**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG2a	28F8	+				+		+				1 mg	**BM0390**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG	15F11	+						+				1 mg	**GG2910**	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG	5E2	+						+				1 mg	**GG2920**	6

Research Area Code

1 Allergens
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3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	7B5	+				+		+				1 mg	**BM0400**	6
Brazil nut, allergenic protein	Rb	Pab							+				**2 mg**	**BI8650**	1
Brazilian Scampi, allergenic protein	Rb	Pab							+				**1 mg**	**BI8580**	1
BRCA1	Rb	Pab	+				+				+		100 µg	**AK9850**	5-3-10
BRCA1	Rb	Pab	+				+				+		100 µl	**AW6400**	5-3-10
BRCA1	Rb	Pab	+								+		400 µl	**GP8220**	5-3-10
BRCA1 -Agarose	Rb	Pab									+		100 µg	**AL1890**	5-3-10
BRCA1 phosphorylated, Sample Pack	Rb	Pab	+				+						7x25µl	**AW7960**	5-3-10
BRCA1, phospho Ser 1189	Rb	Pab	+				+						100 µg	**AK9870**	5-3-10
BRCA1, phospho ser 1189	Rb	Pab	+				+						100 µl	**AW8440**	5-3-10
BRCA1, phospho ser 1280	Rb	Pab	+				+						100 µl	**AW8500**	5-3-10
BRCA1, phospho Ser 1280	Rb	Pab	+				+				+		100 µg	**AK9880**	5-3-10
BRCA1, phospho ser 1387	Rb	Pab	+				+						100 µl	**AW8450**	5-3-10
BRCA1, phospho Ser 1387	Rb	Pab	+				+				+		100 µg	**AK9900**	5-3-10
BRCA1, phospho ser 1423	Rb	Pab	+				+						100 µl	**AW8460**	5-3-10
BRCA1, phospho Ser 1423	Rb	Pab	+				+						100 µg	**AK9910**	5-3-10
BRCA1, phospho Ser 1457	Rb	Pab	+				+				+		100 µg	**AK9920**	5-3-10
BRCA1, phospho ser 1457	Rb	Pab	+				+						100 µl	**AW8470**	5-3-10
BRCA1, phospho ser 1466	Rb	Pab	+				+						100 µl	**AW8480**	5-3-10
BRCA1, phospho Ser 1466	Rb	Pab	+				+						100 µg	**AK9940**	5-3-10
BRCA1, phospho ser 1524	Rb	Pab	+				+						100 µl	**AW8490**	5-3-10
BRCA1, phospho Ser 1524	Rb	Pab	+				+				+		100 µg	**AK9860**	5-3-10
BRCA2	Rb	Pab	+				+				+		100 µg	**AK9890**	5-3-10
BRCA2	Rb	Pab	+				+						100 µl	**AW6410**	5-10
BRCA2	Rb	Pab	+								+		400 µl	**GP8240**	5-10
BRCA2	Ms IgG1	Mab	+				+				+		100 µl	**GP7730**	5-10
BRCA-2	Rb	Pab	+									IF	**500 µl**	**S46220**	5-10
BRCA2 (aa 1323-1346)	Rb	Pab	+								+	IF	**500 µl**	**N60540**	5-10
BRCA2 (aa 2586-2600)	Rb	Pab	+								+	IF	**500 µl**	**N60560**	5-10
BRCA2 -Agarose	Rb	Pab									+		100 µg	**AL1900**	5-10
BRD1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6830**	21
BRD1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6820**	21
BRD2	Gt	Pab	+				+						100 µg	**AL0700**	10-5
BRD2	Gt	Pab	+				+						100 µl	**AW8510**	10-5
BRD2, middle region	Rb	Pab	+				+	+	+				100 µg	**GL6840**	21
BRD3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6850**	21
BRD4, C-term	Rb	Pab	+					+	+				100 µg	**GL6870**	21
BRD4, N-term	Rb	Pab	+					+	+				100 µg	**GL6860**	21
BRD8	Rb	Pab	+				+				+		100 µg	**GR4070**	10-5
BRD8	Rb	Pab	+				+				+		100 µg	**GR5060**	10-5
BRE , *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR4610**	22
BRG-1	Rb	Pab	+				+						100 µg	**GS1600**	19
BRG-1 Associated Factor 57	Rb	Pab	+				+						100 µl	**GS1540**	23
BRIP1	Ms IgG1	pp15-IB4	+				+						100 µl	**AW5500**	10-5
BRIP1	Ms IgG1	GO11-3E6	+				+						100 µl	**AW4940**	10-5
BRIP1	Rb	Pab	+				+				+		100 µl	**GP7920**	10-5
Brn-2/N-Oct-3	Rb	Pab	+	+			+						100 µl	**GS2280**	10
Bromodeoxyuridine	Sh	Pab	+				+	+	+				250 µg	**P48800**	3
Bromodeoxyuridine	Ms IgG1	BRD.3						+		+		IF	**500 µl**	**N60620**	3
Bromodeoxyuridine	Ms IgG1	Bu20a						+					**500 µl**	**V07340**	3
Bromodeoxyuridine	Sh	Pab					+	+	+		+		250 µg	**548390**	3
Bromodeoxyuridine	Ms IgG1	131-14871											100 µg	**O04040**	3-22
Bromodeoxyuridine -Biotin	Sh	Pab					+	+	+		+		250 µg	**O20540**	3
Brucella abortus, BSCP31	Ms IgG2a	BrH1					+		+				1 mg	**GG1150**	15
Brucella abortus, intact cells	Ms IgG1	BrF11					+		+				1 mg	**GG1160**	15

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Brucella abortus, intact cells	Ms IgG2a	BrG11					+		+				1 mg	**GG1170**	15
Brucella abortus, LPS	Ms IgG1	Bx85							+				1 mg	**Q40450**	15
Brucella abortus, LPS	Ms IgG1	Bx88							+				1 mg	**GG1180**	15
BTF / BCLAF1, *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR4410**	3-10
BTK, middle region	Rb	Pab	+				+	+	+				100 µg	**GL4930**	21
BUB1A, C-term	Rb	Pab	+					+	+				100 µg	**GL7000**	21
BUB1B, N-term	Rb	Pab	+					+	+				100 µg	**GL7010**	21
BUBR1	Ms IgG1	8G1	+				+						100 µl	**BA2400**	5-22-21-12
BubR1, *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR3960**	10-22-21
C															
C/EBP alpha, *Nushift*	Rb	Pab	+		+			+				GS	100 µg	**GS1530**	10
C/EBP beta, *Nushift*	Rb	Pab	+		+							GS	100 µl	**GS1160**	10
C/EBP delta	Rb	Pab	+				+						100 µl	**GS1930**	10
C1 Inhibitor	Sh	Pab	+			Rb,Ct+						IEP,DD	1 ml	**N89660**	12
C-10	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5730**	9
C-10	Rb	Pab		+			+		+				100 µg	**O12220**	9
C-10 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3780**	9
C28R2 (Ca-pump inhibitory peptide)	Rb	Pab	+				+		+				**100 µg**	**GS9010**	17
CA15-3, see EMA															
CA150	Rb	Pab	+				+						100 µg	**GR4910**	10
CA150	Rb	Pab	+				+						100 µl	**BA2500**	10
C-Abl	Ms IgG1	8E9	+	+			+	+			+	IF	**500 µl**	**Q08100**	22
C-Abl	Rb	Pab	+	+				+					**500 µl**	**S46990**	22
C-Abl	Rb	Pab	+	+			+	+			+		**500 µl**	**AO1621**	
CABP28K	Rb	Pab	(+)	+	(+)	(Rb,Bv)+	+		+				100 µg	**H29320**	22
CABP28K	Ms IgG1	Mab	(+)		(+)	Bv,(+)	+		+				100 µl	**C73140**	22
CABP9K	Rb	Pab		+	(+)		+		+				**100 µg**	**I02950**	22
CABP9K	Rb	Pab	+				+		+				**100 µg**	**D26430**	22
Cachectic Factor peptide	Rb	Pab	+				+		+				100 µl	**GS9020**	5
Cachectic Factor protein	Rb	Pab	+				+		+				100 µl	**GS9030**	5
Cadherin 5	Ms IgG1	TEA1/31	+									IF	200 µg	**O18230**	6
Cadherin E	Ms IgG1	36B5	+				+	+					**500 µl**	**S38770**	23
Cadherin E	Ms IgG1	6H9	+				+		-				1 ml	**O19320**	7
Cadherin E	Ms IgG1	67A4	+					+		+			200 µg	**O20150**	6
Cadherin E	Rb	Pab	+					+					**500 µl**	**AO1681**	8
Cadherin E	Ms IgG1	NCH-38	+					+					**500 µl**	**V08210**	23
Cadherin P	Ms IgG1	56C1	+					+					**500 µl**	**V02770**	8
Cadherin, pan	Rb	Pab	+	+	+	Bv,Dg+		+					**500 µl**	**S44370**	23
Cadherin, pan	Rb	Pab	+	+	+	Bv,Dg+	+	+					**500 µl**	**AA6821**	8-23
CAF-1, p150	Ms IgG1	Mab	+				+				+		200 µl	**AW5540**	23-10
CAF-1, p60	Ms IgG1	Mab	+								+		560 µl	**AW5550**	23-10
CAF-1, p60	Ms IgG1	Mab	+				+				+		100 µl	**AW5560**	23-10
Caffeine	Ms IgG	M94128				+			+				1 mg	**P43290**	11
Caffeine	Ms IgG2b	9401							+			RIA	1 mg	**N92570**	11
Caffeine	Ms IgG1	9403							+			RIA	1 mg	**N92580**	11
CAK, see CDK7															
Calbindin	Ms IgG1	KR6	+					+					**500 µl**	**V03570**	20
Calcineurin (A+B subunits) protein	Rb	Pab				Bv	+		+				100 µg	**GS9040**	22
Calcineurin A subunit	Ms IgG1	Mab	+		+	Bv	+		+				100 µl	**GS9050**	22
Calcineurin A subunit	Rb	Pab	+	+	+	Sw,Bv	+		+				100 µg	**BB5360**	22
Calcineurin B subunit	Rb	Pab	+	+	+	Bv	+		+				100 µl	**AT3221**	22
Calcineurin B subunit	Ms IgG2a	Mab	+	+	+		+		+				100 µg	**GS9060**	22
Calcitonin, see Procalcitonin															
Calcitonin	Gt	Pab	+	(+)	(+)	(Rb)	+		+				100 µg	**I75750**	14

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Calcitonin	Ms IgG2a	Mab	+				+		+			COA	100 µg	**GS9070**	14
Calcitonin	Gt	Pab	+						+			RIA	100 µl	**P48890**	14-20
Calcitonin	Rb	Pab	+	+	+	Sw,hrs+		+					**500 µl**	**AO1701**	14
Calcitonin	Rb IgG	SP17	+	+	+	Sw,hrs+		+					**500 µl**	**V17590**	14
Calcitonin	Rb	Pab	+									RIA	20 µl	**L53640**	14
Calcitonin	Rb	Pab	+					+					6 ml	**N94170**	14
Calcitonin	Rb	Pab	+	+	+	Sw,hrs+		+					**500 µl**	**S44090**	14
Calcitonin Gene Related Peptide	Rb	Pab	+		(+)	(+)	+		+				**100 µg**	**E54510**	14
Calcitonin Gene Related Peptide	Rb	Pab	+		(+)	Dg,(+)	+		+				**100 µg**	**I55500**	14
Calcitonin Gene Related Peptide	GP	Pab	+					+					50 µl	**GG0480**	14
Calcitonin Receptor	Rb	Pab	+					+					50 µl	**GG5280**	22-14
Calcitonin Receptor-like Receptor	Rb	Pab		(+)	+		+		+				**100 µg**	**G45740**	22-14
Calcitonin Receptor-like Receptor	Rb	Pab	+	+	+			+					50 µl	**FT5730**	22-14
Calcitonin Receptor-like Receptor	Rb	Pab	+	+	+			+					50 µl	**FT5710**	22-14
Calcium Pump ATPase	Ms IgG1	JA3	+				+						**500 µl**	**Q08210**	20
Calcium transporter 1	Rb	Pab		+	+		+		+				**100 µg**	**E73020**	22-17
Calcium transporter 2	Rb	Pab	(+)		+	(Rb)	+		+				**100 µg**	**I77600**	22-17
Calcium-Sensing Receptor	Rb	Pab	+	+	+			+					50 µl	**GG4570**	22
Calcium-Sensing Receptor	Rb	Pab	+					+					50 µl	**GG5070**	22
Calcium-Sensing Receptor	Rb	Pab	+					+					50 µl	**GG5071**	22
Calcium-Sensing Receptor 1	Rb	Pab	+	(+)	(+)	(Bv)	+		+				**100 µg**	**E63420**	22
Caldesmon	Ms IgG1	h-CALD	+					+					**500 µl**	**Q08310**	23
Caldesmon	Ms IgG1	l-CALD	+				+	+				IF	**500 µl**	**Q08350**	23
Caldesmon (duck)	Ms IgG1	12B5				Duck	+		+		+		1 mg	**N96770**	20
Calmodulin	Sh	Pab					+		+				1 mg	**P98790**	20
Calmodulin	Ms IgG1	1F11	+		+	Bv,Ck+	+						**500 µl**	**Q08420**	20
Calmodulin	Ms IgG1	2D1	+		+	Bv,Ck+	+						**500 µl**	**Q08460**	20
Calmodulin	Ms IgG1	6D4	+		+	Bv,Ck+	+						**500 µl**	**Q08500**	20
Calmodulin	Ms IgG1	cocktail	+		+	Bv,Ck+	+						**500 µl**	**Q08540**	20
Calmodulin, C-term	Rb	Pab	+				+		+				100 µg	**GK5510**	22-20
Calmodulin, N-term	Rb	Pab	+						+				100 µg	**GK5500**	22
Calpain 1, domain I	Rb	Pab	+				+						150 µg	**AL9580**	12
Calpain 1, domain I, N-term.	Rb	Pab	+				+						150 µg	**AL9590**	12
Calpain 1, domain IV	Rb	Pab	+				+						150 µg	**AL9600**	12
Calpain 2, domain I, N-term.	Rb	Pab	+				+						150 µg	**AL9610**	12
Calpain 2, domain III	Rb	Pab	+				+						150 µg	**AL9630**	12
Calpain 2, domain III	Rb	Pab	+				+						150 µg	**AL9620**	12
Calpain 3, domain I	Rb	Pab	+				+						150 µg	**AL9640**	12
Calpain 3, domain II (Insert #1)	Rb	Pab	+				+						150 µg	**AL9340**	12
Calpain 3, domain III	Rb	Pab	+				+						150 µg	**AL9650**	12
Calponin	Ms IgG1	CALP	+		+			+					**500 µl**	**Q08580**	23
Calreticulin	Rb	Pab	+	+	+	Bv,Hm	+	+			+	IF	100 µl	**966371**	22-10
Calretinin	Rb	Pab	+	+	+	GP	+	+	+				100 µl	**I73310**	22
Calretinin	Ms IgG1	Mab	+	+	+		+	+	+				100 µl	**C78880**	5-22
Calretinin	Rb	Pab	+	+	+			+					**500 µl**	**V15910**	5-22
Calretinin	Rb IgG	SP13	+	+	+			+					**500 µl**	**V17400**	5-22
Calretinin	Ms IgG1	CRT01	+	+	+			+					**500 µl**	**N60880**	5-22
Calretinin	Ms IgG1	DAK Calret 1	+					+					**500 µl**	**V08060**	5-22
Calsarcin-1 / Myozenin-2	Rb	Pab	(+)	+			+		+				**100 µg**	**GS9080**	23
Calsarcin-2 / Myozenin-1	Rb	Pab	+	+			+		+				**100 µg**	**GS9090**	23
CaM KII, phospho (thr 286)	Rb	Pab	+	+	+	Xe	+						100 µl	**AW7660**	22-21-12
CaM KII, phospho (thr 305)	Rb	Pab	+	+	+	Bv,Ck+	+	+			+		100 µl	**AW9850**	22-21-12
CAMK1, C-term	Rb	Pab	+	+	+	Mk	+	+	+				100 µg	**GL2680**	21
CAMK1G, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3180**	21
CAMK1-like, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2670**	21

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

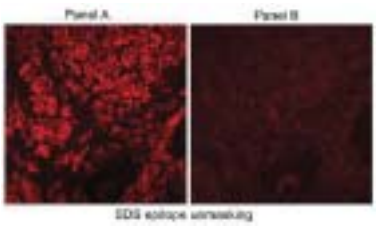
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CAMK2 alpha, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2690**	21
CAMK2 beta, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2700**	21
CAMK2 delta, C-term	Rb	Pab	+			Mk	+	+	+				100 µg	**GL2720**	21
CAMK2 delta-like, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2710**	21
CAMK2 gamma, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2730**	21
CAMK4, C-term	Rb	Pab	+				+		+				100 µg	**GL2740**	21
Campylobacter	Rb	Pab							+				1 ml	**N92590**	15
Campylobacter jejuni	Ms IgM	M7120321					+	+	+				200 µg	**P43330**	15
Campylobacter jejuni	Rb	Pab						+					1 ml	**P48910**	15
Campylobacter jejuni	Rb	Pab							+			IF	1 ml	**N88810**	15
Campylobacter jejuni	Ms IgG3	57-24							+				1 ml	**O04920**	15
Campylobacter jejuni	Ms IgM	170							+			IF	100 µg	**N95880**	15
Campylobacter jejuni -Biotin	Rb	Pab							+			IF	1 ml	**N91070**	15
Campylobacter jejuni -FITC	Rb	Pab							+			IF	1 ml	**N91080**	15
Campylobacter jejuni -FITC	Rb	Pab						+					1 ml	**U72500**	15
Campylobacter jejuni -HRP	Rb	Pab					+	+	+				1 ml	**P42290**	15
Campylobacter jejuni -HRP	Rb	Pab							+			IF	1 ml	**N95700**	15
Cancer Antigen CA125	Ms IgG1	M8072322	+										1 mg	**P43340**	5
Cancer Antigen CA125	Ms IgG1	SP111	+					+					**500 µl**	**AO1594**	5
Cancer Antigen CA125	Ms IgG1	1F6	+				+	+	+				1 mg	**GG1240**	5
Cancer Antigen CA125	Ms IgG1	10G12	+				+	+	+				1 mg	**GG1230**	5
Cancer Antigen CA125	Ms IgG1	197	+					+	+				1 mg	**N86500**	5
Cancer Antigen CA125	Ms IgG1	185	+					+	+				1 mg	**N86540**	5
Cancer Antigen CA125	Ms IgG1	101	+					+	+				1 mg	**N86510**	5
Cancer Antigen CA125	Ms IgG1	93	+					+				COA	1 mg	**N86520**	5
Cancer Antigen CA125	Ms IgG1	95	+					+	+				1 mg	**N86530**	5
Cancer Antigen CA125	Ms IgG1	Ov185:1	+					+					**500 µl**	**N60670**	5
Cancer Antigen CA125	Ms IgG1	M11	+					+					**500 µl**	**V05590**	5
Cancer Antigen CA125	Ms IgG1	OC125	+					+					**500 µl**	**V05640**	5
Cancer Antigen CA125 -HRP	Ms IgG1	M77161	+						+				1 mg	**U72780**	5
Cancer Antigen CA125, Group A	Ms IgG1	X306	+						+				1 mg	**S32310**	5
Cancer Antigen CA125, Group B	Ms IgG1	X52	+						+				1 mg	**S32540**	5
Cancer Antigen CA125, Group B	Ms IgG1	X75	+				+		+				1 mg	**S32380**	5
Cancer Antigen CA125, Group B	Ms IgG1	X325	+				+	+	+				1 mg	**S32470**	5
Cancer Antigen CA15-3	Ms IgG1	M8071022	+										1 mg	**P43350**	5
Cancer Antigen CA15-3	Ms IgG1	552	+					+	+				1 mg	**N86560**	5
Cancer Antigen CA15-3	Ms IgG1	695	+					+					1 mg	**N86550**	5
Cancer Antigen CA15-3	Ms IgG1	DF3	+					+					**500 µl**	**V06230**	5
Cancer Antigen CA19-9	Ms	Mab	+				+		+				1 mg	**GS9100**	5
Cancer Antigen CA19-9	Ms IgG1	M8073021	+										1 mg	**P43360**	5
Cancer Antigen CA19-9	Ms IgG1	SP110	+					+					**500 µl**	**AO1571**	5
Cancer Antigen CA19-9	Ms IgG1	59	+					+	+				1 mg	**N86580**	5
Cancer Antigen CA19-9	Ms IgG1	192	+					+					1 mg	**N86590**	5
Cancer Antigen CA19-9	Ms IgG1	241	+					+					1 mg	**N86650**	5
Cancer Antigen CA19-9	Ms IgM	CA199.02	+					+					**500 µl**	**Q08020**	5
Cancer Antigen CA19-9	Ms IgG1	116-NS-19-9	+					+					**500 µl**	**V05540**	5
Cancer Antigen CA19-9	Ms IgM	121SLE	+					+					**500 µl**	**N60700**	5
Cancer Antigen CA27-29	Ms IgG1	M4021209	+				+		+				1 mg	**FX1760**	5
Cancer Antigen CA50	Ms IgM	M991149	+										1 mg	**P43370**	5
Cancer Antigen CA50	Ms IgGM	C50:8:2:4	+					+					**500 µl**	**V08610**	5
Candida albicans	Ms IgG2	M2103120				+			+				100 µg	**P43380**	15
Candida albicans	Rb	Pab				+						IEP	1 ml	**P48930**	15
Candida albicans	Rb	Pab						+	+			IEP,DD	1 ml	**N88820**	15
Candida albicans -Biotin	Rb	Pab						+	+			IEP,DD	1 ml	**N91090**	15
Candida albicans -FITC	Rb	Pab						+	+			IEP,DD	1 ml	**N91100**	15
Candida albicans -FITC	Rb	Pab				+	+	+	+				1 ml	**U72440**	15
Candida albicans -HRP	Rb	Pab				+	+	+	+				1 ml	**P42300**	15
Candida albicans -HRP	Rb	Pab						+	+			IEP,DD	1 ml	**N95710**	15
Canine Distemper Virus	Ms IgG2a	5-4							+			IF	1 mg	**S34720**	15
Canine Distemper Virus	Ms IgG2a	8-1				Dg			+			IF	1 mg	**S34730**	15
Canine Heartworm	Gt	Pab				Dg			+				1 ml	**O26720**	15
Canine Heartworm -Biotin	Gt	Pab				Dg			+				1 ml	**N89920**	15
Canine Heartworm -FITC	Gt	Pab				Dg			+				1 ml	**N89930**	15
Canine Heartworm -HRP	Gt	Pab				Dg			+				1 ml	**N94370**	15

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Canine Parvovirus	Ms IgG2a	8H7				Dg			+				1 mg	**O05480**	15
Canine Parvovirus	Ms IgG2a	5G7				Dg			+				1 mg	**O05490**	15
Cannabinoid Receptor	Rb	Pab	+	+	+	+	+	+	+				**100 µg**	**S09110**	22-20-11
Cannabinoid Receptor	Rb	Pab	+	+	+	(+)	+	+	+				**100 µg**	**R17030**	22-20-11
Cannabinoid Receptor	Rb	Pab	+				+		+				**100 µg**	**I65730**	22-20-11
Cannabinoid Receptor	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**R17040**	22-20-11
Cannabinoid Receptor 1	Rb	Pab	+					+					50 µl	**FT3000**	22-20-11
Cannabinoid Receptor 1	Rb	Pab	+					+					50 µl	**FT3090**	22-20-11
Caper	Rb	Pab	+				+				+		100 µg	**GR4870**	10
Caper	Rb	Pab	+				+						100 µg	**GR4470**	10
Carbamazepine	Sh	Pab				+							1 ml	**P48940**	11
Carbonic Anhydrase I	Gt	Pab							+			IEP	2 ml	**O25110**	5-12
Carbonic Anhydrase I	Gt	Pab					+		+		+	Db,IEP	50 mg	**N91820**	5-12
Carbonic Anhydrase I -HRP	Gt	Pab							+			IEP	20 mg	**N94130**	5-12
Carbonic Anhydrase II	Rb	Pab				Bv			+				1 ml	**P48950**	5-12
Carbonic Anhydrase II	Sh	Pab	+				+	+					1 ml	**N96780**	5-12
Carbonic Anhydrase II	Rb	Pab				Bv			+			IEP	2 ml	**N90920**	5-12
Carbonic Anhydrase II	Rb	Pab				Bv			+			IEP	50 mg	**O10090**	5-12
Carbonic Anhydrase II -HRP	Rb	Pab				Bv			+			IEP	20 mg	**O13380**	5-12
Carbonic Anhydrase IX	Rb	Pab	+					+					100 µl	**BH6290**	5-12
Carboxyl Terminal Modulator Protein	Rb	Pab	+	+			+		+				**100 µg**	**U62240**	22
Carboxypeptidase A	Rb	Pab				Bv			+			IEP	2 ml	**O25120**	12
Carboxypeptidase A	Rb	Pab				Bv			+		+		50 mg	**N91830**	12
Carboxypeptidase A -HRP	Rb	Pab				Bv			+			IEP	20 mg	**N97340**	12
Carcinoembryonic Antigen	Ms IgG1	M85151a	+										1 mg	**P43390**	5
Carcinoembryonic Antigen	Gt	Pab	+										1 ml	**P48970**	5
Carcinoembryonic Antigen	Rb	Pab	+										1 ml	**P48960**	5
Carcinoembryonic Antigen	Ms IgG1	9202	+										1 mg	**N92610**	5
Carcinoembryonic Antigen	Gt	Pab	+										1 ml	**N87840**	5
Carcinoembryonic Antigen	Rb	Pab	+									RIA	20 µl	**AL9930**	5
Carcinoembryonic Antigen	Ms IgG1	12-140-10	+									COA	1 mg	**N86750**	5
Carcinoembryonic Antigen	Ms IgG1	12-140-1	+						+				1 mg	**N86740**	5
Carcinoembryonic Antigen	Ms IgG1	1C11	+						+				1 mg	**Q32760**	5
Carcinoembryonic Antigen	Ms IgG1	1C10	+						+				1 mg	**Q32770**	5
Carcinoembryonic Antigen	Ms IgG1	1C3	+						+				1 mg	**Q35450**	5
Carcinoembryonic Antigen	Ms IgG1	1C7	+						+				1 mg	**Q34870**	5
Carcinoembryonic Antigen -HRP	Ms IgG	M001122	+						+				500 µg	**P42050**	5
Carcinoembryonic Antigen -HRP	Gt	Pab	+				+		+				100 µg	**P42310**	5
Cardiotrophin-1	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4480**	9
Cardiotrophin-1	Rb	Pab	+				+		+			Neut	100 µg	**N97980**	9
Cardiotrophin-1 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2580**	9
Carnitine palmitoyl transferase1: liver	Rb	Pab		+	(+)		+		+				**100 µg**	**AA5950**	12-18
Carnitine palmitoyl transferase1: muscle	Rb	Pab		+	(+)		+		+				**100 µg**	**AA5920**	12-18

Carbonic Anhydrase IX

- Specificity : Carbonic Anhydrase IX
- Catalog number : **BH6290**
- Host and isotype : Rabbit IgG
- Species reactivity : Human
- Applications and suggested dilution :
  - Immunohistochemistry 1:1000
  - Immunofluorescence 1:1000
  - Western blotting 1:1000 (recombinant CA IX)

Key References :
1. Bui, MH et al. Clin. Can. Res. 9(2): 802-811 (2003).



Immunofluorescence of human RCC tumor cryosections using BH6290 (Panel A).
Panel B shows staining with normal rabbit serum.

Renal carcinoma tissue stained with polyclonal carbonic anhydrase IX, BH6290

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Carnitine palmitoyl transferase-2	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**AA5980**	12-18
CAS	Ms IgG2a	30F12	+					+					**500 µl**	**V02870**	3
Casein	Sh	Pab				Bv							1 ml	**AL8370**	19
Casein	Ms IgG1	F20.14	+				+	+					**500 µl**	**N60910**	19
Casein alpha, allergenic protein	Rb	Pab							+				**2 mg**	**BI8460**	1
Cashew nut, allergenic protein	Rb	Pab							+				**2 mg**	**AY6030**	1
Cask, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2750**	21
Caspase 1 / ICE	Rb	Pab	+	+	+			+					**500 µl**	**S47030**	3
Caspase 1 / ICE	Rb	Pab	+	+	+		+	+			+		**500 µl**	**S47021**	3
Caspase 2	Rb	Pab	+	+			+						40 µg	**S52820**	3
Caspase 2	Rb	Pab	+	+	+	Ck	+						**500 µl**	**V13510**	3
Caspase 3	Rb	Pab		+			+		+				100 µl	**GS9120**	3
Caspase 3	Ms IgG1	31A1067	+			Rb	+						100 µg	**GS1320**	3
Caspase 3	Rb	Pab	+				+						100 µg	**S35430**	3
Caspase 3	Ms IgG2a	19	+										6 ml	**S33780**	3
Caspase 3	Ms IgG2a	3CSP01	+				+	+			+		**500 µl**	**Q08640**	3
Caspase 3	Ms IgG2a	3CSP02	+				+	+			+		**500 µl**	**Q08700**	3
Caspase 3	Ms IgG2a	3CSP03	+				+	+			+		**500 µl**	**Q08740**	3
Caspase 3	Ms IgG1	JHM62	+					+					**500 µl**	**V04070**	3
Caspase 3	Rb	Pab	+	+	+	Sw,Rb+	+	+			+		**500 µl**	**Q08810**	3
Caspase 3	Rb	Pab	+	+	+	Sw,Rb+	+				+		**500 µl**	**S47220**	3
Caspase 3	Ms IgG2a	Mab	+				+						200 µl	**AW5570**	3
Caspase 3	Rb	Pab	+					+					**500 µl**	**V14960**	3
Caspase 3	Rb	Pab	+					+					**500 µl**	**V15480**	3
Caspase 3, cleaved	Rb	Pab	+	+			+	+			+		**100 µl**	**Q67850**	3
Caspase 5	Rb	Pab	+	+	+	Mk,Rb+	+						**500 µl**	**V10730**	3
Caspase 6	Rb	Pab	+				+		+				100 µg	**GS9130**	3
Caspase 6	Rb	Pab	+	+	+	Sw,Rb+	+						**500 µl**	**V14330**	3
Caspase 6	Rb	Pab	+				+						**500 µl**	**V15580**	3
Caspase 6	Ms IgG1	6CSP01	+								+		**500 µl**	**Q08870**	3
Caspase 6	Ms IgG1	6CSP02	+				+				+		**500 µl**	**Q08920**	3
Caspase 6	Ms IgG1	6CSP03	+				+	+			+		**500 µl**	**Q08990**	3
Caspase 7	Ms IgG1	25B204.1	+				+						100 µg	**GS2700**	3
Caspase 7	Rb	Pab	+	+	+		+						**500 µl**	**V11340**	3
Caspase 7	Rb	Pab	+				+						100 µg	**S35440**	3
Caspase 7	Ms IgG2b	4G2	+				+				+	IB	100 µg	**S33800**	3
Caspase 7	Ms	MCH3-5	+				+						50 µg	**S52870**	3
Caspase 7	Ms IgG1	7CSP01	+	+			+	+			+		**500 µl**	**Q09060**	3
Caspase 7	Ms IgG1	7CSP02	+	+			+				-		**500 µl**	**Q09130**	3
Caspase 7	Ms IgG1	7CSP03	+	+			+	+			-		**500 µl**	**Q09180**	3
Caspase 7	Rb	Pab	+				+						**500 µl**	**Q09250**	3
Caspase 7	Rb	Pab	+				+						**500 µl**	**S47170**	3
Caspase 7	Ms IgG1	Mab	+	+	+		+						100 µl	**AW5580**	3
Caspase 8	Rb	Pab	+				+		+				**100 µg**	**GS9140**	3
Caspase 8	Rb	Pab		+			+		+				**100 µg**	**GS9150**	3
Caspase 8	Ms IgG1	90A992	+				+	+					100 µg	**GS1740**	3
Caspase 8	Rb	Pab	+				+						**500 µl**	**V13240**	3
Caspase 8	Rb	Pab	+				+						**500 µl**	**V13310**	3
Caspase 8	Ms IgG2b	5F7	+				+						100 µg	**S33810**	3
Caspase 8	Ms IgG1	8CSP01	+				+				+		**500 µl**	**Q09310**	3
Caspase 8	Ms IgG1	8CSP02	+				+	+			+		**500 µl**	**Q09360**	3
Caspase 8	Ms IgG1	8CSP03	+				+				+		**500 µl**	**Q09400**	3
Caspase 8	Rb	Pab	+	+	+	Bv,Mk	+	+			+		**500 µl**	**Q09470**	3
Caspase 8	Ms IgG1	Mab	+				+						200 µl	**AW5590**	3
Caspase 9	Rb	Pab	+				+		+				**100 µg**	**GS9180**	3

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Caspase 9	Rb	Pab	+				+		+				**100 µg**	**GS9160**	3
Caspase 9	Rb	Pab	+				+		+				100 µl	**GS9170**	3
Caspase 9	Rb	Pab	+				+						100 µg	**S35450**	3
Caspase 9	Ms IgG1	5B4	+				+					IB	100 µg	**S33820**	3
Caspase 9	Ms	LAP6-96	+				+						50 µg	**S52840**	3
Caspase 9	Ms IgG1	9CSP01	+	+	+		+	-			-		**500 µl**	**Q09530**	3
Caspase 9	Ms IgG1	9CSP02	+	+			+				+		**500 µl**	**Q09580**	3
Caspase 9	Ms IgG1	9CSP03	+	+			+	+			+		**500 µl**	**Q09650**	3
Caspase 9	Ms IgG1	9CSP05	+	+			-	-			+		**500 µl**	**Q09710**	3
Caspase 9	Rb	Pab	+	+	+	Bv,Sh	+	+			+		**500 µl**	**Q09750**	3
Caspase 9	Rb	Pab	+				+	+					**500 µl**	**S46060**	3
Caspase 9	Ms IgG1	Mab	+				+						200 µl	**AW5600**	3
Caspase 9 (I16), intermed. domain 1	Rb	Pab	+				+						100 µg	**AL8930**	3
Caspase 9 (I20), intermed. domain 2	Rb	Pab	+				+						100 µg	**AL8940**	3
Caspase-9, pro-	Ms IgG1	Pab	+				+						100 µg	**GS2290**	3
Caspase 10	Rb	Pab	+				+						100 µg	**AL8950**	3
Caspase 10	Rb	Pab	+				+						100 µg	**AW6420**	3
Caspase 10	Rb	Pab	+				+						**500 µl**	**GH5481**	3
Caspase 10/a	Ms	63131.111	+	+			+						50 µg	**S52850**	3
Caspase 10/b	Rb	Pab	+	+			+						50 µg	**S52860**	3
Caspase 11	Rb	Pab		+			+		+				**100 µg**	**GS9110**	3
Caspase 12 (IN)	Rb	Pab	+				+	+					100 µg	**AL8960**	3
Caspase 12, N-term	Rb	Pab	+				+						100 µg	**AL8970**	3
Caspase 13	Rb	Pab	+				+						100 µg	**AL8980**	3
Caspase 14	Ms IgG1	70A1426	+	+			+						100 µg	**GS2210**	3
CASPER, see I-FLICE															
Catalase	Rb	Pab				Bv	+		+		+		1 ml	**P49020**	12-18-22
Catalase	Sh	Pab	+				+	+					1 ml	**295680**	12-18-22
Catalase	Sh	Pab				Bv	+						1 ml	**168650**	12-18-22
Catalase protein	Rb	Pab	+	+			+		+				100 µl	**GS9190**	12-18-22
Catenin alpha	Rb	Pab	+	+		Xe	+						**500 µl**	**GH5892**	23
Catenin alpha	Ms IgG1	BDI950	+	+	+		+	+	+		+		100 µg	**AL8740**	23
Catenin alpha	Rb	Pab	+	+			+					IF	**500 µl**	**Q09810**	23
Catenin alpha	Rb	Pab	+	+		Xe	+	+					**500 µl**	**S43600**	23
Catenin beta	Rb	Pab	+	+			+	+			+		**500 µl**	**AO1421**	23
Catenin beta	Rb	Pab	+	+			+	+			+	IF	**500 µl**	**Q09880**	23
Catenin beta	Rb	Pab	+	+	+	Ck,Xe	+	+			+		**500 µl**	**S43670**	23
Catenin beta	Ms IgG2a	17C2	+					+					**500 µl**	**V03770**	23
Catenin beta	Ms IgG1	b-Catenin-1	+	+				+					**500 µl**	**V08950**	23
Catenin beta (aa. 769-781), C-term	Ms IgG2a	BDI080	+				+	+	+		+		100 µg	**AL8650**	3-22
Catenin beta, core	Ms IgG2b	BDI109	+	+	+		+	+	+		+		100 µg	**AL8660**	3-22
Catenin beta, dephosphorylated (27-37)	Ms IgG1	BDI480	+	+	+		+	+	+		+		100 µg	**AL8690**	3-22
Catenin beta, dephosphorylated (35-50)	Ms IgG1	BDI770	+	+	+		+	+	+		+		100 µg	**AL8710**	3-22
Catenin beta, exon 2, N-term	Ms IgG2a	BDI710	+	+	+		+		+		+		100 µg	**AL8700**	3-22
Catenin beta, exon 3	Ms IgG1	BDI920	+	+	+		+	+	+		+		100 µg	**AL8730**	3-22
Catenin beta, exon 14, C-term	Ms IgG1	BDI870	+	+	+		+	+	+		+		100 µg	**AL8720**	3-22
Catenin gamma	Rb	Pab	+	+	+		+	+			+		**500 µl**	**GH5602**	8
Cathepsin B	Rb	Pab	+				+		+				1 ml	**994590**	12
Cathepsin D	Rb	Pab	+				+		+				1 ml	**P49030**	5-12
Cathepsin D	Rb	Pab	+				+		+				1 ml	**314350**	5-12
Cathepsin D	Ms IgG2b	C5	+					+					**500 µl**	**N60940**	5-12
Cathepsin D	Rb	Pab	+					+					**500 µl**	**GH5530**	5-12
Cathepsin D	Ms IgG1	DB2000	+					+					**500 µl**	**V08160**	5-12
Cathepsin G	Rb	Pab	+				+		+				1 ml	**P49040**	12
Cathepsin G	Rb	Pab	+				+		+			IEP	1 ml	**314360**	12

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

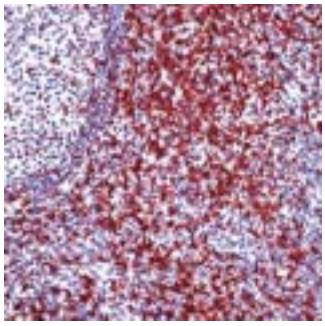
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Cathepsin G	Sh	Pab	+				+						1 ml	**N97880**	12
Cathepsin G	Ms IgG1	19C3	+					+					**500 µl**	**V06530**	12
Cathepsin H	Rb	Pab	+						+				1 ml	**P49050**	12
Cathepsin L	Rb	Pab	+				+		+				1 ml	**994580**	12
Caveolin	Rb	Pab			+		+		+				**100 µg**	**GS9200**	22
CBF beta	Ms IgG1	141,4,1	+	+			+						100 µl	**GS1350**	5
Cbl, C-term	Rb	Pab	+				+	+	+				100 µg	**GK4160**	21
Cbl, N-term	Rb	Pab	+				+	+	+				100 µg	**GK4150**	21
CBX, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9420**	23-10
CBX4, C-term	Rb	Pab	+				+		+				100 µg	**GK9430**	10
CBX8, C-term	Rb	Pab	+				+	+	+				100 µg	**GK9450**	10
CBX8, N-term	Rb	Pab	+				+		+				100 µg	**GK9440**	10
CCBP2, C-term	Rb	Pab	+	+			+		+				100 µg	**GK6200**	22
CCBP2, N-term	Rb	Pab	+				+		+				100 µg	**GK6190**	22
CCK4, C-term	Rb	Pab	+				+	+	+				100 µg	**BG0580**	21
CCK4, N-term	Rb	Pab	+					+	+				100 µg	**BB3040**	21
CCL19, C-term	Rb	Pab	+						+				100 µg	**GK6220**	9
CCL19, N-term	Rb	Pab	+						+				100 µg	**GK6210**	9
CCR5, N-term	Rb	Pab	+				+						100 µg	**AL9060**	9
CCR5, N-term	Ms IgG2a	12D1	+				+			+			200 µg	**O08690**	9
CCR8, extracellular loop	Rb	Pab	+				+						100 µg	**AL9010**	9
CD1	Ms IgG2a	66II2C7	+					+		+		IF	**500 µl**	**N60970**	13-7
CD1a	Ms IgG1	CBT6	+							+	+		200 µg	**N98870**	7
CD1a	Ms	1CA03						+					**500 µl**	**Q11240**	13-7
CD1a	Ms IgG1	O10	+					+					**500 µl**	**V07850**	13-7
CD1a	Ms IgG1	MTB1	+					+					**500 µl**	**N61890**	13-7
CD1a (Langerhans Cells)	Ms IgG1	BL 6	+					+		+			200 µg	**O18260**	7
CD1b	Ms IgG1	SN13	+				+	+		+			**500 µl**	**Q11280**	13-7
CD1b	Ms IgM	100-1A5	+					+		+		IF	**500 µl**	**N61920**	13-7
CD1c	Ms IgG2a	PHM-3	+										100 µg	**O06160**	7
CD1c, 43kD	Ms IgG1	L161	+					+		+			200 µg	**O18270**	7
CD1d	Ms IgG1	NOR3.2	+					+	-				200 µg	**O06170**	7
CD2	Rb	Pab	+					+					**500 µl**	**GH6263**	7
CD2	Ms IgG2a	G11	+							+			200 µg	**O00740**	7
CD2	Ms IgG1	6F10.3	+					+		+			200 µg	**O10340**	7
CD2	Rt IgG2a	39C1.5	+					+		+			200 µg	**O10350**	7
CD2	Ms IgG2a	LT2	+										1 mg	**O22160**	7
CD2	Ms IgG1	2C02	+					+					**500 µl**	**N61970**	13-7
CD2	Ms IgG2b	Huly-m1	+			Ct		+		+		IF	**500 µl**	**N61940**	13-7
CD2 (Hu T & NK cells)	Ms IgG2b	M504501	+										200 µg	**P43430**	7
CD2 -Biotin	Ms IgG2a	G11	+							+			200 µg	**O06180**	7
CD2 -FITC	Ms IgG2a	G11	+							+			200 µg	**O06190**	7
CD2 -FITC	Rt IgG2a	39C1.5	+					+		+			100 tests	**O19010**	7
CD2 -PE	Ms IgG2a	G11	+							+			200 µg	**O15980**	7
CD2 -PE	Rt IgG2a	39C1.5	+					+		+			100 tests	**O21980**	7
CD3	Ms IgG2b	M42251	+					+		+			200 µg	**P43450**	7
CD3	Rb	Pab	+			Dg,Hrs+	+	+					**500 µl**	**N62425**	13-7
CD3	Ms IgG2a	X35	+					+		+			200 µg	**O10430**	7
CD3	Ms IgG1	UCHT1	+								+		100 tests	**O04430**	7
CD3	Ms IgG2a	Cris-7	+					+			+	IF	200 µg	**O02610**	7
CD3	Rt IgG2a	KT 3		+						+			500 µg	**O08740**	7
CD3	Ms IgG2a	WT32	+									IF	1 ml	**N96790**	7
CD3	Ms IgG2b	LT3	+										1 mg	**O16440**	7
CD3	Ms IgG1	6B10	+	+	+		+				+		**500 µl**	**Q41270**	13-7
CD3	Ms IgG2a	PS1	+					+					**500 µl**	**N62480**	13-7
CD3	Ms IgG3	RIV9	+					+		+		IF	**500 µl**	**N62530**	13-7
CD3	Ms IgG2a	CRIS7	+			Mk		+		+		IF	**500 µl**	**N62550**	13-7
CD3	Ms IgG1	UCHT-1	+					+		+		IF	**500 µl**	**N62510**	13-7
CD3	Rb	Pab	+				+						**500 µl**	**S43020**	13-7
CD3	Rb	Pab	+				+	+					**500 µl**	**N62440**	7
CD3 (T-Cell Marker)	Rb IgG	SP7	+			Dg,Hrs+		+					**500 µl**	**V17150**	13-7
CD3 -Biotin	Ms IgG1	UCHT-1	+							+			200 µg	**O06240**	7
CD3 -Biotin	Ms IgG1	UCHT1	+							+			200 µg	**O18320**	7
CD3 epsilon	Hm IgG	500-A2		+				+		+		IF	500 µg	**O03860**	7

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD3 epsilon	Ms IgG1	F7.2.38	+					+					**500 µl**	**V09000**	13-7
CD3 epsilon -Biotin	Hm IgG	500-A2		+				+		+		IF	500 µg	**O14900**	7
CD3 -FITC	Ms IgG1	UCHT-1	+							+			200 µg	**O06250**	7
CD3 -FITC	Ms IgG1	UCHT1	+							+			100 tests	**O19070**	7
CD3 -FITC	Rt IgG2a	KT 3		+						+			100 tests	**O14360**	7
CD3 -PE	Ms IgG1	UCHT-1	+					+		+			200 µg	**O14740**	7
CD3 T lymphocyte	Ms IgG1	UCHT1	+								+	IF	200 µg	**324772**	7
CD4	Ms IgG1	PE2			+					+		IF	**500 µl**	**Q12690**	13-7
CD4	Ms IgG1	RPA-T4	+							+			200 µg	**O00760**	7
CD4	Ms IgG1	LT4	+										1 mg	**O22170**	7
CD4	Ms IgG1	4B12	+					+					**500 µl**	**S39550**	13-7
CD4	Ms IgG1	KT69-7	+					+		+		IF	**500 µl**	**N62950**	13-7
CD4	Ms IgG1	1F6	+					+					**500 µl**	**N62980**	13-7
CD4	Ms IgG2a	RIV6	+			Mk		+		+		IF	**500 µl**	**N63010**	13-7
CD4	Ms IgG2a	RIV7	+			Mk		+		+		IF	**500 µl**	**N63030**	13-7
CD4	Ms IgM	JOU4B7F4	+					+		+		IF	**500 µl**	**N63050**	13-7
CD4	Ms IgG2a	EDU-2	+					+		+			**500 µl**	**N63070**	13-7
CD4 (T helper/inducer subset)	Ms IgG1	M504505	+					+		+			200 µg	**P43460**	7
CD4 / L3T4	Rt IgG2b	GK1.5		+			+			+	+	IF	500 µg	**O03870**	7
CD4 / L3T4 -Biotin	Rt IgG2b	GK1.5		+						+	+	IF	500 µg	**O14100**	7
CD4 / L3T4 -FITC	Rt IgG2b	GK1.5		+						+	+	Bk,IF	500 µg	**O14910**	7
CD4 / L3T4 -PE	Rt IgG2b	GK1.5		+						+		Bk,IF	100 µg	**O26620**	7
CD4 -Biotin	Ms IgG1	RPA-T4	+							+			200 µg	**O06280**	7
CD4 -Biotin	Ms IgG1	13B8.2	+				+	+	+	+		Bk	200 µg	**O18340**	7
CD4 -FITC	Ms IgG1	RPA-T4	+							+			200 µg	**O06290**	7
CD4 -FITC	Ms IgG1	13B8.2	+				+	+	+	+		Bk	100 tests	**O19110**	7
CD4 -PE	Ms IgG1	RPA-T4	+							+			200 µg	**O15990**	7
CD4 -Phycoerythrin	Ms IgG1	13B8.2	+				+	+	+	+		Bk	100 tests	**O22010**	7
CD4, gp 55kD	Ms IgG1	13B8.2	+				+	+	+	+		Bk	200 µg	**O10490**	7
CD4, gp 55kD	Ms IgG2a	BL4	+							+		Bk	200 µg	**O10480**	7
CD5	Rb	Pab	+					+					**500 µl**	**V16170**	13-7
CD5	Rb IgG	SP19	+				+	+					**500 µl**	**GH3652**	13-7
CD5	Ms IgG1	UCHT-2	+							+			200 µg	**O00810**	7
CD5	Ms IgG2a	BL1a	+							+	+		200 µg	**O10540**	7
CD5	Ms IgG1	LT1	+									IF	1 mg	**O22200**	7
CD5	Ms IgM	NKI-CD5	+					+		+		IF	**500 µl**	**N64010**	13-7
CD5	Ms IgG1	B-B8	+					+		+		IF	**500 µl**	**N64030**	13-7
CD5	Ms IgG2a	CRIS-1	+			Mk		+		+		IF	**500 µl**	**N64050**	13-7
CD5	Ms IgG1	CD5/54/F6	+					+					**500 µl**	**V06780**	13-7
CD5 (T cells)	Ms IgG1	M504507	+										200 µg	**P43490**	7
CD5 -Biotin	Ms IgG1	UCHT-2	+					+		+			200 µg	**O06460**	7
CD5 -FITC	Ms IgG1	UCHT-2	+							+			200 µg	**O06470**	7
CD5 -FITC	Ms IgG2a	BL1a	+							+	+		100 tests	**O19170**	7
CD5	Ms IgG1	4C7	+					+					**500 µl**	**N63980**	13-7
CD5 -PE	Ms IgG1	UCHT-2	+							+			200 µg	**O06480**	7
CD5 -PE	Ms IgG2a	BL1a	+										100 tests	**O22030**	7

CD5

- Specificity : CD5
- Catalog number : **N63980**
- Host and isotype : Mouse IgG1k
- Species reactivity : Human (rat negative)
- Applications and suggested dilution :
  - Immunohistochemistry (formalin/paraffin only) 1:40-80 (30min., RT)

Key References :
1. Berezowski K; et al. American Journal ofClinical Pathology, 1996 Oct, 106(4):483-6.2. Ferry JA; et al. American Journal of ClinicalPathology, 1996 Jan, 105(1):31-7.



Formalin-fixed, paraffin-embedded human tonsil stained with antibody N63980 using peroxidase-conjugate and AEC chromogen.
Note intense cell membrane staining of T cells

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD6	Ms IgG1	6C02	+					+					**500 µl**	**N64480**	13-7
CD6	Ms IgG1	SPV-L14	+					+		+		IF	**500 µl**	**N64450**	13-7
CD7	Ms IgG2a	8H8.1	+					+		+		IF	200 µg	**O10560**	7
CD7	Ms IgG2a	LT7	+					+	+				1 mg	**O22210**	7
CD7	Ms IgG1	7C03	+					+					**500 µl**	**N64740**	13-7
CD7	Ms IgG2b	CBC.37	+					+					**500 µl**	**V09050**	13-7
CD7	Ms IgG2a	Huly-m2	+							+		Bk,IF	**500 µl**	**N64690**	13-7
CD7	Ms IgG1	124.1D1	+					+		+		IF	**500 µl**	**N64710**	13-7
CD7	Rb	Pab	+				+						**500 µl**	**GH5490**	7
CD7 (T cells and NK cells)	Ms IgG2a	M504509	+										200 µg	**P43510**	7
CD7 -PE	Ms IgG2a	8H8.1	+										100 tests	**O22050**	7
CD8	Rb	Pab	+					+					**500 µl**	**V16220**	13-7
CD8	Rb IgG	SP16	+					+					**500 µl**	**V17540**	7
CD8	Ms IgG1	12.C7				Rb				+			200 µg	**N99350**	7
CD8	Ms IgG1	LT8	+										1 mg	**O22220**	7
CD8	Ms IgG1	C8/144B	+					+					**500 µl**	**V10050**	13-7
CD8	Ms IgG1	RIV11	+							+		IF	**500 µl**	**N65020**	13-7
CD8	Ms IgM	HO30-1.2	+					+		+		IF	**500 µl**	**Q14650**	13-7
CD8	Ms IgG2b	4B11	+					+					**500 µl**	**V08800**	13-7
CD8 (Suppressor/Cytotoxic T cell)	Ms IgG1	M504511	+					+		+			200 µg	**P43530**	7
CD8 beta	Ms IgG2a	2ST8.5H7	+					+		+	+		200 µg	**O17110**	7
CD8 -Biotin	Ms IgG2a	UCHT-4	+							+			200 µg	**O06660**	7
CD8 -FITC	Ms IgG2a	UCHT-4	+							+			200 µg	**O06670**	7
CD8 -PE	Ms IgG2a	UCHT-4	+					+		+			200 µg	**O14830**	7
CD8a	Ms IgG1	143,44	+					+		+		IF	**500 µl**	**N65140**	13-7
CD8a (Ly2)	Rt IgG2a	53-6.72		+				+		+	+		500 µg	**O14130**	7
CD8a (Ly2) -Biotin	Rt IgG2a	53-6.72		+				+		+	+		500 µg	**O14120**	7
CD8a (Ly2) -FITC	Rt IgG2a	53-6.72		+				+		+	+		500 µg	**O14920**	7
CD8a (Ly2) -PE	Rt IgG2a	53-6.72		+						+	+	Bk,IF	100 µg	**O26650**	7
CD9	Ms IgG1	ALB 6	+					+			+		200 µg	**O10600**	7
CD9	Ms IgG2b	MM2/57	+								+		200 µg	**N99380**	7
CD9	Ms IgG1	9C01	+					+					**500 µl**	**N65170**	13-7
CD9	Ms IgG1	SN4	+				+	+		+			**500 µl**	**Q14770**	13-7
CD10	Ms IgG1	SN5c	+				+	+		+			**500 µl**	**Q09970**	13-7
CD10	Ms IgG1	FR4.D11	+					+		+		IF	**500 µl**	**N60990**	13-7
CD10	Ms IgG1	56C6	+		+			+					**500 µl**	**N61020**	13-7
CD10	Ms IgG2b	10C04	+					+		+		IF	**500 µl**	**Q10030**	13-7
CD10 Calla	Ms IgG1	SJ25-1B4	+							+			200 µg	**O00650**	7
CD10 Calla -FITC	Ms IgG1	SJ25-1B4	+							+			200 µg	**O05940**	7
CD10 Calla, gp 100 kD	Ms IgG1	ALB1	+					+		+			200 µg	**O10230**	7
CD10 -FITC	Ms IgG2a	ALB2	+							+			100 tests	**O18930**	7
CD11a	Rt IgG2a	I21/7		+						+	+		500 µg	**O07840**	7
CD11a	Ms IgG2b	DF1524	+							+		IF	**500 µl**	**N61430**	13-7
CD11a	Ms IgG2b	CRIS-3	+					+		+		IF	**500 µl**	**N61450**	13-7
CD11a -Biotin	Rt IgG2a	I21/7		+						+	+		500 µg	**O17660**	7
CD11a -FITC	Rt IgG2a	I21/7		+						+	+		500 µg	**O18710**	7
CD11a LFA-1, alpha subunit	Ms IgG2a	38	+							+			200 µg	**O00670**	7
CD11a LFA-1, alpha subunit -Biotin	Ms IgG2a	38	+							+			200 µg	**O05990**	7
CD11a LFA-1, alpha subunit -FITC	Ms IgG2a	38	+							+			200 µg	**O06000**	7
CD11a LFA-1, alpha subunit -PE	Ms IgG2a	38	+							+			200 µg	**O14660**	7
CD11a -PE	Rt IgG2a	I21/7		+						+	+		100 µg	**N97120**	7
CD11b	Ms IgG1	BEAR-1	+					+		+			200 µg	**O10240**	7
CD11b	Ms IgG2a	OX-42			+								500 µg	**S34500**	7
CD11b	Ms IgG1	198				Rb		+		+			200 µg	**N98760**	7
CD11b	Ms IgG1	LM11	+										1 mg	**O22140**	7

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD11b / MAC-1	Ms IgG1	M504514	+										200 µg	**P43410**	7
CD11b / MAC-1	Ms IgG1	44	+							+			200 µg	**O00680**	7
CD11b / MAC-1	Rt IgG2b	M1/70		+						+			500 µg	**O07850**	7
CD11b / MAC-1	Rt IgG2b	M1/70.15.1		+						+			500 µg	**O15860**	7
CD11b / MAC-1 -Biotin	Ms IgG1	44	+							+			200 µg	**983880**	7
CD11b / MAC-1 -Biotin	Rt IgG2b	M1/70		+						+			500 µg	**O17670**	7
CD11b / MAC-1 -FITC	Ms IgG1	44	+							+			200 µg	**O06010**	7
CD11b / MAC-1 -FITC	Rt IgG2b	M1/70		+						+			500 µg	**O18720**	7
CD11b / MAC-1 -FITC	Ms IgG1	Bear1	+					+		+			100 tests	**O18950**	7
CD11b / MAC-1 -PE	Ms IgG1	44	+							+			200 µg	**O14670**	7
CD11b / MAC-1 -PE	Rt IgG2b	M1/70		+						+			100 µg	**N97130**	7
CD11c	Ms IgG1	HC1/1	+								+		100 µg	**N98770**	7
CD11c gp 150/95	Ms IgG1	3.9	+					+		+			200 µg	**O00690**	7
CD11c gp 150/95 -Biotin	Ms IgG1	3.9	+					+		+			200 µg	**O06020**	7
CD11c gp 150/95 -FITC	Ms IgG1	3.9	+					+		+			200 µg	**O06030**	7
CD11c gp 150/95 -PE	Ms IgG1	3.9	+					+		+			200 µg	**O14680**	7
CD13	Ms IgG1	SJ1D1	+					+		+	+		200 µg	**O10250**	7
CD13	Ms IgG1	13C03	+				+	+					**500 µl**	**N61520**	13-7
CD13	Ms IgG1	B-F10	+					+		+		IF	**500 µl**	**N61470**	13-7
CD13	Ms IgG2a	3D8	+					+		+		Bk,IF	**500 µl**	**N61490**	13
CD13 -FITC	Ms IgG1	SJ1D1	+							+	+		100 tests	**O18960**	7
CD13 Myeloid Cells	Ms IgG	22A5	+							+			200 µg	**O00700**	7
CD13 Myeloid Cells -Biotin	Ms IgG	22A5	+							+			200 µg	**O06050**	7
CD13 Myeloid Cells -FITC	Ms IgG	22A5	+							+			200 µg	**O06060**	7
CD13 Myeloid Cells -PE	Ms IgG	22A5	+							+			200 µg	**O14690**	7
CD14	Ms IgG2a	RM052	+					+		+			200 µg	**O15970**	7
CD14	Ms IgG2a	14C02	+					+					**500 µl**	**N61600**	13-7
CD14	Ms IgG2a	UCHM-1	+							+		IF	**500 µl**	**Q10860**	13-7
CD14	Ms IgG1	BA-8	+							+		IF	**500 µl**	**N61570**	13-7
CD14 -FITC	Ms IgG2a	RM052	+					+		+			100 tests	**O18970**	7
CD14 Monocytes	Ms IgG2a	UCHM-1	+							+			200 µg	**O00710**	7
CD14 Monocytes -Biotin	Ms IgG2a	UCHM-1	+							+			200 µg	**O06080**	7
CD14 Monocytes -FITC	Ms IgG2a	UCHM-1	+							+			200 µg	**O06090**	7
CD14 Monocytes -PE	Ms IgG2a	UCHM-1	+							+			200 µg	**O14700**	7
CD14 -PE	Ms IgG2a	RM052	+					+		+			100 tests	**O21950**	7
CD15	Ms IgM	80H5	+					+					6 ml	**N94180**	7
CD15	Ms IgM	80H5	+							+			200 µg	**O10260**	7
CD15	Ms IgM	MMA	+					+		+			**500 µl**	**Q10950**	13-7
CD15	Ms IgM	FR4A5	+					+					**500 µl**	**N61670**	13-7
CD15	Ms IgM	15C02	+					+					**500 µl**	**N61700**	13-7
CD15 Granulocytes -Biotin	Ms IgM	TG1	+							+			200 µg	**O06120**	7
CD15 Granulocytes -FITC	Ms IgM	TG1	+							+			200 µg	**O06130**	7
CD15 Granulocytes -PE	Ms IgM	TG1	+							+			200 µg	**O14710**	7
CD16	Ms IgG1	3G8	+					+		+			200 µg	**O10290**	7
CD16	Ms IgG1	LNK16	+										1 mg	**O22150**	7
CD16	Ms IgG2a	16C02	+					+					**500 µl**	**N61770**	13-7
CD16	Ms IgG2a	HUNK2	+					-		+		IF	**500 µl**	**N61740**	13-7
CD16 (NK cells)	Ms IgG1	M504517	+										200 µg	**P43420**	7
CD16 -PE	Ms IgG1	3G8	+					+		+			100 tests	**O21960**	7
CD16b -FITC	Ms IgM	1D3	+							+			100 tests	**O18980**	7
CD18	Ms IgG2a	68-5A5	+					+		+		Bk,IF	**500 µl**	**N61840**	13-7
CD18 / LFA-1	Ms IgG1	7E4	+					+		+			200 µg	**O10300**	7
CD18 / LFA-1	Ms IgG1	MEM-48	+				+			+	+		100 µg	**O08020**	7
CD18 / LFA-1 beta	Rt IgG2a	C71/16		+				+		+	+		500 µg	**O07860**	7
CD18 / LFA-1 beta -Biotin	Rt IgG2a	C71/16		+				+		+	+		500 µg	**O17680**	7

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD18 / LFA-1 beta -FITC	Rt IgG2a	C71/16		+				+		+	+		500 µg	**O19950**	7
CD18 / LFA-1 beta -PE	Rt IgG2a	C71/16		+				+		+	+		100 µg	**O00300**	7
CD19	Ms IgG1	J4.119	+							+			100 tests	**889390**	7
CD19	Ms IgG1	J4.119	+					+		+			200 µg	**O10310**	7
CD19	Ms IgG1	19C02	+					+		+		IF	**500 µl**	**Q11160**	13-7
CD19 -FITC	Ms IgG1	J4.119	+							+			100 tests	**O19000**	7
CD19 -PE	Ms IgG1	J4.119	+							+			100 tests	**889400**	7
CD19, Pan B Cells	Ms IgG1	SJ25-C1	+							+			200 µg	**O00730**	7
CD19, Pan B Cells	Ms IgG1	BC-3	+					+		+			1 ml	**GG1260**	7
CD19, Pan B Cells -Biotin	Ms IgG1	SJ25-C1	+							+			200 µg	**441060**	7
CD19, Pan B Cells -FITC	Ms IgG1	SJ25-C1	+							+			200 µg	**O06150**	7
CD19, Pan B Cells -PE	Ms IgG1	SJ25-C1	+							+			200 µg	**O14720**	7
CD20	Rb	Pab	+				+	+			+		**500 µl**	**V16420**	13-7
CD20	Ms IgG2a	Mab	+							+			200 µg	**O10360**	7
CD20	Ms IgG1	MEM-97	+							+	+		100 µg	**AL8810**	7
CD20	Ms IgG2a	L26	+					+		+		IF	**500 µl**	**N62050**	13-7
CD20	Ms IgG2a	B9E9	+					+		+	+	IF	**500 µl**	**N62000**	13-7
CD20	Ms IgG1	93-1B3	+					+		+		IF	**500 µl**	**N62020**	13-7
CD20 / Cy	Ms IgM	BC1	+					+					100 µg	**N98890**	7
CD21	Ms IgG1	LB21	+										1 mg	**O13520**	7
CD21	Ms IgG2a	21C02	+					+					**500 µl**	**N62110**	13-7
CD21	Ms IgG1	FR5A10	+					+		+		IF	**500 µl**	**N62080**	13-7
CD21 (Hu B cell)	Ms IgG1	M504520	+										200 µg	**P43440**	7
CD22	Ms IgG1	RFB-4	+							+			200 µg	**O00750**	7
CD22 / BL-CAM	Ms IgG1	22C04	+					+					**500 µl**	**N62170**	13-7
CD22 -Biotin	Ms IgG1	RFB-4	+							+			200 µg	**O06200**	7
CD22 -FITC	Ms IgG1	RFB-4	+							+			200 µg	**O06210**	7
CD22 -FITC	Ms IgG1	SJ10.1H11	+					+		+	+		100 tests	**O19030**	7
CD22 -PE	Ms IgG1	RFB-4	+							+			200 µg	**O14730**	7
CD23	Rb IgG	SP23	+					+					**500 µl**	**GH3621**	7
CD23	Ms IgG3	Tu1	+					+		+		IF	200 µg	**N98900**	7
CD23	Ms IgG1	1B12	+					+					**500 µl**	**N62210**	13-7
CD23	Rb	Pab	+	+	+	Rb,Bv+	+	+				IF	**500 µl**	**GH6273**	13-7
CD23 -FITC	Ms IgG1	9P25	+							+	+		100 tests	**O19040**	7
CD23 -FITC	Ms IgG1	BU38	+					+					100 tests	**N90520**	7
CD23 -HRP	Ms IgG1	BU38	+								+	IF	200 µl	**N90530**	7
CD24	Ms IgG1	ALB9	+										200 µg	**O10400**	7
CD24	Ms IgG1	SN3	+				+	+		+			**500 µl**	**Q11520**	13-7
CD24	Ms IgM	24C02	+					+		+			**500 µl**	**Q11560**	13-7
CD24 (Nectadrin)	Rt IgG	79		+				+		+			500 µg	**N99550**	7
CD24 -PE	Ms IgG1	ALB9	+										100 tests	**O21550**	7
CD25	Ms IgG2a	B1.49.9	+										200 µg	**O10420**	7
CD25	Rt IgG2a	33B3.1	+					+		+			200 µg	**O10410**	7
CD25	Ms IgG2a	B1.49.9	+							+			100 tests	**O04410**	7
CD25 / IL-2 Receptor a	Ms IgG2b	25C04	+					+					**500 µl**	**N62250**	13-7
CD25 / IL-2 Receptor a	Ms IgG1	IL2R.1	+					+		+		IF	**500 µl**	**877041**	13-7
CD25 / IL-2 Receptor a	Ms IgG1	143-13	+					+		+		IF,Bk	**500 µl**	**N62300**	13-7
CD25 -FITC	Ms IgG2a	B1.49.9	+							+			100 tests	**O19060**	7
CD25 -PE	Ms IgG2a	B1.49.9	+							+			100 tests	**O21990**	7
CD26 / DPP IV	Ms IgG2b	202. 36	+		+					+		IF	**500 µl**	**N62320**	13-7
CD27	Ms IgG1	137B4	+					+					**500 µl**	**S38430**	13-7
CD27	Ms IgG3	203. 6	+					+		+		IF	**500 µl**	**N62340**	13-7
CD28	Hm IgG	37.58		+						+			500 µg	**O14080**	7
CD28	Ms IgG1	CD28.2	+							+			100 tests	**O10010**	7
CD28	Ms IgG1	R9/17				Rb				+			200 µg	**N98950**	7

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD28 -Biotin	Hm IgG	37.58		+						+			500 µg	**O17140**	7
CD28 -FITC	Ms IgG1	CD28.2	+							+			100 tests	**O20700**	7
CD28 -PE	Hm IgG	37.58		+						+			100 µg	**N91700**	7
CD28 T-lymphocyte	Rt IgG2b	YTH913.12	+					+		+		IF	100 µg	**O13900**	7
CD29	Ms IgG1	Lia1/2	+							+	+	Bk	200 µg	**O18310**	7
CD29	Ms IgG1	29C02	+					+		+		IF	**500 µl**	**Q11700**	2-13-7
CD29	Ms IgG1	29C03	+					+					**500 µl**	**N62390**	2-13-7
CD29	Ms IgG1	29C04	+					+		+		IF	**500 µl**	**Q11740**	2-13-7
CD29	Ms IgG1	4B7R	+			Sw		+		+		IF	**500 µl**	**845281**	2-13-7
CD29 -FITC	Ms IgG2a	K20	+							+			100 tests	**O20710**	7
CD30	Ms IgG1	HRS4	+					+			+		200 µg	**O13400**	7
CD30	Ms IgG1	Ber-H2	+					+					**500 µl**	**N62580**	13-7
CD30 (Reed-Sternberg Cell Marker)	Ms IgG1	15B3	+					+					**500 µl**	**V02920**	13-7
CD30 (Reed-Sternberg Cell Marker)	Ms IgG1	HRS4	+					+					**500 µl**	**V07920**	13-7
CD31 / PECAM	Ms IgG1	WM59	+							+	+		100 µg	**O06260**	7
CD31 / PECAM	Ms IgG1	HC1/6	+							+	+		200 µg	**734820**	7
CD31 / PECAM	Ms IgG2b	VM64	+				+	+		+		IF	1 ml	**O04940**	7
CD31 / PECAM -FITC	Ms IgG1	5.6E	+							+	+		100 tests	**O20720**	7
CD31 / PECAM-1	Ms IgG1	1A10	+					+					**500 µl**	**V08710**	2-13-7
CD31 / PECAM-1	Ms IgG1	JC/70A	+				-	+				IF	**500 µl**	**V09960**	2-13-7
CD31 / PECAM-1	Ms IgG1	158-2B3	+				+	+		+		IF	**500 µl**	**798211**	2-13-7
CD31 / PECAM-1	Ms IgG1	31C03	+					+		+		IF	**500 µl**	**Q12030**	2-13-7
CD32 / CD16	Rt IgG1	YT1.24		+						+		Bk	500 µg	**O14090**	7
CD32 / CD16 -Biotin	Rt IgG1	YT1.24		+						+		Bk	500 µg	**O17150**	7
CD32 / CD16 -FITC	Rt IgG1	YT1.24		+						+		Bk	500 µg	**O19960**	7
CD32 / CD16 -PE	Rt IgG1	YT1.24		+						+		Bk	100 µg	**N97630**	7
CD32 / Fcg Receptor II	Ms IgG1	7. 30	+					+		+		IF,Bk	**500 µl**	**N62660**	13-7
CD32 Fc R2 gp40 kDa	Ms IgG2a	2E1	+					+		+			200 µg	**O10440**	7
CD33	Rb	Pab					+						100 µg	**AW6440**	7-8
CD33 -FITC	Ms IgG1	D3HL60.251	+							+			100 tests	**O22990**	7
CD33 -PE	Ms IgG1	D3HL60.251	+							+			100 tests	**O23240**	7
CD34	Ms IgG1	Immu-133	+										1 mg	**O23220**	7
CD34	Ms IgG1	34C02	+					+		+			**500 µl**	**Q12090**	2-13-7
CD34 -PE	Ms IgG1	QBEND10	+										100 tests	**O21570**	7
CD34 -PE	Ms IgG1	Immu-133	+							+			100 tests	**O22660**	7
CD34, Type II	Ms IgG1	QBEnd/10	+					+					**500 µl**	**Q12190**	2-13-7
CD35	Ms IgG1	J3D3	+					+	+	+		Bk	200 µg	**O20220**	7
CD35 / CR1	Ms IgG1	KuN241	+					+		+		IF	**500 µl**	**N62720**	13-7
CD35 / CR1	Ms IgG1	E11	+			Mk		+		+		IF	**500 µl**	**N62760**	13-7
CD35 -FITC	Ms IgG1	E11	+							+		IF	100 tests	**O04440**	7
CD35 -FITC	Ms IgG1	J3D3	+					+	+	+		Bk	100 tests	**O20730**	7
CD36	Ms IgG1	FA6.152	+					+		+			200 µg	**O18330**	7
CD36	Ms IgM	SMO	+							+			200 µg	**O02630**	7
CD36 -FITC	Ms IgG1	FA6.152	+							+			100 tests	**O20740**	7
CD36 GPIIIb / GPIV	Ms IgG2b	1A7	+					+			+	IF	**500 µl**	**843731**	2-13-7
CD36 GPIIIb / GPIV	Ms IgG1	1E8	+					+				IF	**500 µl**	**N62790**	2-13-7
CD36 GPIIIb / GPIV	Ms IgG2a	185-1G2	+					+		+		Bk,IF	**500 µl**	**858801**	2-13-7
CD37	Ms IgG2b	IPO-24	+					+	+	+	+		100 µg	**O17060**	7
CD37	Ms IgG1	CT1	+					+					**500 µl**	**S38470**	13-7
CD37	Ms IgG2b	IPO-24	+					+		+		IF	**500 µl**	**N62830**	13-7
CD37 -FITC	Ms IgG1	BL14	+							+			100 tests	**O19090**	7
CD37 -PE	Ms IgG1	BL14	+							+			100 tests	**O22000**	7
CD38	Ms IgG1	AT1	+					+		+		IF	**500 µl**	**N62850**	13-7
CD38	Ms IgG3	AT2	+					+		+		IF	**500 µl**	**N62890**	13-7
CD38	Ms IgG1	38C03	+					+					**500 µl**	**N62920**	13-7

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD38	Ms IgG1	38C04	+					+		+		IF	**500 µl**	**Q12550**	13-7
CD38 -FITC	Ms IgG1	T16	+					+		+			100 tests	**O19100**	7
CD39	Ms IgG1	AC2	+					+		+			200 µg	**O10470**	7
CD39	Ms IgG2a	22A9	+					+					**500 µl**	**S38520**	13-7
CD40	Rb	Pab	+	+	+		+	+					**500 µl**	**GH6082**	7
CD40	Ms IgG1	B-B20	+					+		+			200 µg	**N99060**	7
CD40	Ms IgM	BL-C4	+					+		+		IF	1 ml	**O16450**	7
CD40	Ms IgG2b	40C01	+					+					**500 µl**	**N63100**	13-7
CD40	Ms IgG1	BE-1	+					+		+			**500 µl**	**Q12730**	13-7
CD40	Ms IgG1	EA-5	+					+		+			**500 µl**	**Q12770**	13-7
CD40 (B Cells)	Ms IgG1	MAB89	+							+			200 µg	**336490**	7
CD40 -FITC	Ms IgG1	HB14	+										500 µl	**GG1270**	7
CD41	Ms IgG1	41C02	+					+					**500 µl**	**N63140**	2-13-7
CD41, gpIIb IIIa	Ms IgG1	M148	+							+			200 µg	**O00770**	7
CD41, gpIIb IIIa -Biotin	Ms IgG1	M148	+							+			200 µg	**O06320**	7
CD41, gpIIb IIIa	Ms IgG1	P2	+					+		+		IF	200 µg	**O18370**	7
CD41, gpIIb IIIa	Ms IgG1	SZ.22	+				+			+			200 µg	**O18360**	7
CD41, gpIIb IIIa -FITC	Ms IgG1	P2	+							+			100 tests	**O19120**	7
CD41, gpIIb IIIa -FITC	Ms IgG1	SZ.22	+				+			+			100 tests	**O20750**	7
CD41, gpIIb/IIIa -FITC	Ms IgG1	M148	+							+			200 µg	**O06310**	7
CD41, gpIIb/IIIa -PE	Ms IgG1	M148	+							+			200 µg	**O14750**	7
CD41a	Ms IgG1	96.2C1	+							+			**500 µl**	**N63170**	2-13-7
CD41a, gpIIb IIIa -Biotin	Ms IgG1	P2	+							+			200 µg	**O21420**	7
CD42a	Ms IgG1	BL-H6	+					+					1 ml	**O16920**	7
CD42a, gpIb-IX	Ms IgG2a	SZ1	+					+		+	+		200 µg	**O18380**	7
CD42a, gpIb-IX -FITC	Ms IgG2a	SZ1	+					+		+	+		100 tests	**O20760**	7
CD42b	Ms IgG1	AK2	+					+				IF	200 µg	**O06330**	7
CD42b	Ms IgG1	MM2/174	+					+				IF	200 µg	**O02660**	7
CD42b	Ms IgG1	PM6/40	+					+		+		IF	200 µg	**O02670**	7
CD42b	Ms IgG1	42C01	+					+					**500 µl**	**Q12830**	13-7
CD42b -FITC	Ms IgG1	SZ2	+							+			100 tests	**O19130**	7
CD42b -PE	Ms IgG1	MM2/174	+					+		+		IF	100 tests	**O13820**	7
CD42b, gpIb 170kDa	Ms IgG1	SZ2	+					+					200 µg	**O18390**	7
CD42b, Platelet gpIb -PE	Ms IgG1	SZ2	+							+			100 tests	**O20840**	7
CD43	Ms IgG1	DF-T1	+					+		+			**500 µl**	**N63270**	13-7
CD43	Ms IgM	BRA 7G	+							+		IF	**500 µl**	**140781**	13-7
CD43	Ms IgG1	84-3C1	+					+		+			**500 µl**	**N63230**	13-7
CD43 (T-cells) -PE	Ms IgG1	DFT1	+							+			100 tests	**O13830**	7
CD44	Rt IgG2b	IM7		+				+		+	+		500 µg	**O07870**	7
CD44	Ms IgG1	J.173	+							+			200 µg	**O10500**	7
CD44	Ms IgG2a	156-3C11	+					+					200 µg	**N99100**	7
CD44 (Ly-24) -Biotin	Rt IgG2b	IM7		+				+		+	+		500 µg	**O16650**	7
CD44 (Ly-24) -FITC	Rt IgG2b	IM7		+				+		+	+		500 µg	**O17690**	7
CD44 (Ly-24) -PE	Rt IgG2b	IM7		+				+		+	+		100 µg	**N91710**	7
CD44 / HCAM	Ms IgG2a	F10-44-2	+					+					200 µg	**N99090**	7
CD44 / HCAM	Ms IgG1	A3D8	+							+		IF	**500 µl**	**289320**	8-13-7
CD44 / HCAM	Ms IgG1	5F12	+							+		IF,Bk	**500 µl**	**N63310**	8-13-7
CD44 / HCAM	Ms IgG2a	156-3C11	+			Mk	+	+		+	+		**500 µl**	**N63340**	8-13-7
CD44 -FITC	Ms IgG1	J.173	+							+			100 tests	**O20770**	7
CD44 Std. / HCAM	Ms IgG1	L3D1	+					+			+		**500 µl**	**V07600**	13-7
CD44, Pgp-1	Ms IgG1	E1/2	+							+			200 µg	**O00780**	7
CD44, Pgp-1 alpha -PE	Ms IgG1	E1/2	+							+			200 µg	**O06340**	7
CD44, Pgp-1 -Biotin	Ms IgG1	E1/2	+							+			200 µg	**O06350**	7
CD44, Pgp-1 -FITC	Ms IgG1	E1/2	+							+			200 µg	**O14760**	7
CD44v3	Ms IgG1	VFF-327V3	+					+					**500 µl**	**S38560**	13-7

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD44v4	Ms IgG1	VFF-11	+				-	+					**500 µl**	**N63390**	13-7
CD44v5	Ms IgG1	VFF-8	+				-	+					**500 µl**	**N63430**	13-7
CD44v6	Ms IgG1	VFF-7	+				-	+					**500 µl**	**N63470**	13-7
CD45	Ms IgG1	L12/201				Rb		+		+	+		200 µg	**N99130**	7
CD45	Ms IgG2a	RT45	+										1 mg	**O22180**	7
CD45 (leukocytes)	Ms IgG2a	M504525	+										200 µg	**P43470**	7
CD45 / LCA	Ms IgG2b	T29/33	+							+			200 µg	**O00790**	7
CD45 / LCA	Rt IgG2b	13/2.3		+				+		+	+		500 µg	**O07880**	7
CD45 / LCA -Biotin	Ms IgG2b	T29/33	+							+			200 µg	**O06360**	7
CD45 / LCA -Biotin	Rt IgG2b	13/2.3		+				+		+	+		500 µg	**O16660**	7
CD45 / LCA -FITC	Ms IgG2b	T29/33	+							+			200 µg	**O06370**	7
CD45 / LCA -FITC	Rt IgG2b	13/2.3		+				+		+	+		500 µg	**O17160**	7
CD45 / LCA -PE	Ms IgG2b	T29/33	+							+			200 µg	**O14770**	7
CD45 / LCA -PE	Rt IgG2b	13/2.3		+				+		+	+		100 µg	**O26630**	7
CD45 / T200 / LCA	Ms IgG1	2B11	+					+		+		IF	**500 µl**	**V09190**	13-7
CD45 / T200 / LCA	Ms	Bra55/2	+					+					**500 µl**	**N63500**	13-7
CD45 / T200 / LCA	Ms IgG1	cocktail	+					+		+		IF	**500 µl**	**V09990**	13-7
CD45 / T200 / LCA	Ms IgG's	cocktail	+					+		+		IF	**500 µl**	**N63560**	13-7
CD45 / T200 / LCA	Ms IgG2b	135-4C5	+					+		+		IF	**500 µl**	**N63600**	13-7
CD45 / T200 / LCA	Ms IgG1	136-4B5	+					+		+		IF	**500 µl**	**N63630**	13-7
CD45 / T200 / LCA	Rt IgG	IBL-5/25		+				+		+		IF	**500 µl**	**N63660**	13-7
CD45 -PE	Ms IgG1	BIOD19.2	+							+			100 tests	**O22680**	7
CD45 RA	Ms IgG1	ALB11	+					+		+			200 µg	**O10510**	7
CD45, C-term	Rb	Pab	+				+		+				100 µg	**GK5590**	21-7
CD45R / B220 (Ly5)	Rt IgG2a	RA3-6B2		+						+			500 µg	**O07890**	7
CD45R / B220 (Ly5) -Biotin	Rt IgG2a	RA3-6B2		+						+			500 µg	**O16670**	7
CD45R / B220 (Ly5) -FITC	Rt IgG2a	RA3-6B2		+						+			500 µg	**O17170**	7
CD45R / B220 (Ly5) -PE	Rt IgG2a	RA3-6B2		+						+			100 µg	**O26640**	7
CD45RA	Ms IgG2b	M504524	+										200 µg	**P43480**	7
CD45RA	Ms IgG1	LT45RA	+										1 mg	**O22190**	7
CD45RA	Ms IgG1	4KB5	+					+					**500 µl**	**V07130**	13-7
CD45RA	Ms IgG	111-1C5	+			Mk		+		+		IF	**500 µl**	**N63680**	13-7
CD45RA	Ms IgG2a	158.4D3	+			Mk		+		+		IF	**500 µl**	**N63720**	13-7
CD45RB	Rt IgG2a	16A		+				+		+	+		500 µg	**O14110**	7
CD45RB	Ms IgG3	DF-B1	+					+		+		IF	**500 µl**	**422091**	13-7
CD45RB	Ms IgG1	PD7/26	+					+					**500 µl**	**V07200**	13-7
CD45RB	Ms IgG1	BRA-11	+					+		+		IF	**500 µl**	**N63760**	13-7
CD45RB -Biotin	Rt IgG2a	16A		+				+		+	+		500 µg	**O16680**	7
CD45RB -FITC	Rt IgG2a	16A		+				+		+	+		500 µg	**O17700**	7
CD45RB -PE	Rt IgG2a	16A		+				+		+	+		100 µg	**N88340**	7
CD45RO	Ms IgG2a	UCHL-1	+					+		+			200 µg	**O00800**	7
CD45RO	Ms IgG2a	UCHL1	+					+					6 ml	**N97420**	7
CD45RO	Ms IgG2a	UCHL-1	+			Mk		+		+			**500 µl**	**N63810**	13-7
CD45RO	Ms IgG1	OPD4	+					+					**500 µl**	**N63860**	13-7
CD45RO -Biotin	Ms IgG2a	UCHL-1	+					+		+			200 µg	**O06410**	7
CD45RO -FITC	Ms IgG2a	UCHL-1	+					+		+			200 µg	**O06420**	7
CD45RO -PE	Ms IgG2a	UCHL-1	+					+		+			200 µg	**O14780**	7
CD45RO -PE	Ms IgG2a	UCHL.1	+										100 tests	**O22020**	7
CD46	Ms IgG1	J4.48	+							+			200 µg	**O10520**	7
CD46	Ms IgG2a	169-1-E4.3	+					+		+		IF	**500 µl**	**N63910**	13-7
CD46	Ms IgG2a	197.2B1	+			Mk							**500 µl**	**N63890**	13-7
CD46 / MCP	Ms IgG1	122-2	+									IF	200 µg	**N99150**	7
CD46 -FITC	Ms IgG1	122-2	+							+			100 tests	**O04520**	7
CD47	Ms IgG1	B6H12.2	+							+	+	Bk,IF	**500 µl**	**Q13490**	13-7
CD47	Rt IgG2b	m/AP301		+			-			+	+	IF	**500 µl**	**GH3403**	13-7

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD47	Ms IgG1	2D3	+							+	-	IF	**500 µl**	**Q13450**	13-7
CD48	Ms IgG2b	9E5	+					+					**500 µl**	**S38690**	13-7
CD48	Ms IgG2a	5-4.8	+					+		+		IF	**500 µl**	**N63950**	13-7
CD48	Ms IgG1	156.4H9	+					+		+		IF	**500 µl**	**N63930**	13-7
CD48 Leukocytes -FITC	Ms IgG1	J4.57	+							+			100 tests	**O20780**	7
CD49b	Ms IgG1	Gi9	+						+	+			200 µg	**O18410**	7
CD49b -FITC	Ms IgG1	Gi9	+						+	+			100 tests	**O21580**	7
CD49c	Ms IgG1	MIKd2	+					+			+		100 µg	**O16000**	7
CD49d	Ms IgG1	HP2.1	+							+			200 µg	**O18420**	7
CD49d -FITC	Ms IgG1	HP2.1	+							+			100 tests	**O21590**	7
CD49d VLA (LHR)	Ms IgG1	BU49	+					+			+		200 µg	**N90560**	7
CD49e	Ms IgG2b	SAM1	+					+		+		IF,Neut	100 µg	**O06450**	7
CD49e -FITC	Ms IgG2b	SAM1	+							+		IF	100 tests	**O22700**	7
CD49f	Rt IgG2a	GoH3	+					+		+			200 µg	**O18430**	7
CD49f	Rt IgG2a	GoH3	+				+	+		+			1 ml	**GG1280**	7
CD49f, alpha-6 subunit	Ms IgG2b	4F10	+					+			+		200 µg	**N99170**	7
CD50 / ICAM-3	Ms IgG2a	101-1D2	+					+		+		IF	**500 µl**	**N64070**	8-13-7
CD50 / ICAM-3	Ms IgG2a	186-2G9	+					+		+		IF	**500 µl**	**N64090**	8-13-7
CD51	Ms IgG1	AMF7	+					+		+			200 µg	**O18450**	7
CD51	Ms IgG1	CJ00	+					+					**500 µl**	**V04270**	13-7
CD51 -FITC	Ms IgG1	AMF7	+										100 tests	**O22710**	7
CD51/CD61	Ms IgG1	23C6	+					+		+	+		200 µg	**O02720**	7
CD53	Ms IgG2b	63.5A3	+							+		IF	**500 µl**	**N64130**	13-7
CD53	Ms IgG2a	161,2	+					+		+		IF,Bk	**500 µl**	**N64150**	13-7
CD54	Ms IgG1	84H10	+					+		+	+	IF	200 µg	**O18470**	7
CD54 / ICAM-1	Ms IgG1	15.2	+							+			200 µg	**O00820**	7
CD54 / ICAM-1	Rt IgG2a	BE29G1		+				+		+	+		500 µg	**O07900**	7
CD54 / ICAM-1	Ms IgG1	54C04	+				-	+					**500 µl**	**N64180**	13-7
CD54 / ICAM-1	Ms IgG1	15,2	+					+		+		Bk	**500 µl**	**289981**	8-13
CD54 / ICAM-1	Ms IgG2b	W-CAM-1	+					+		+		Bk,IF	**500 µl**	**N64220**	8-13
CD54 / ICAM-1 -Biotin	Ms IgG1	15.2	+							+			200 µg	**O06500**	7
CD54 / ICAM-1 -Biotin	Rt IgG2a	BE29G1		+				+		+	+		500 µg	**O17180**	7
CD54 / ICAM-1 -FITC	Ms IgG1	15.2	+							+			200 µg	**O06510**	7
CD54 / ICAM-1 -FITC	Rt IgG2a	BE29G1		+				+		+	+		500 µg	**O19970**	7
CD54 / ICAM-1 -PE	Rt IgG2a	BE29G1		+				+		+	+		100 µg	**N97640**	7
CD54 / ICAM-1 -PE	Ms IgG1	15.2	+							+			200 µg	**O14790**	7
CD55	Ms IgG1	BRIC 216	+							+	+	Bk	200 µg	**O06520**	7
CD55	Ms IgG1	143-30	+					+		+		IF	200 µg	**N99220**	7
CD55 / DAF	Ms IgG1	143-30	+					+		+		IF	**500 µl**	**N64240**	13-7
CD55 / DAF	Ms IgG1	55C02	+							+		IF	**500 µl**	**Q13900**	13-7
CD56 / NCAM	Ms IgG1	NKI-NBL-1	+					+					1 ml	**472520**	7
CD56 / NCAM	Ms IgG1	123C3	+					+					1 ml	**O01490**	7
CD56 / NCAM	Rb	Pab	+				+						**500 µl**	**GH5941**	8-13-7
CD56 / NCAM -Biotin	Ms IgG1	ERIC-1	+				+			+			200 µg	**322750**	7
CD56 / NCAM -PE	Ms IgG1	ERIC-1	+				+			+			200 µg	**O14800**	7
CD56 / NCAM-1	Ms IgG1	ERIC-1	+					+		+			**500 µl**	**N64300**	8-13-7
CD56 / NCAM-1	Ms IgG1	56C04	+					+					**500 µl**	**N64260**	13-7
CD56 / NCAM-1	Ms IgG1	56C05	+					+					**500 µl**	**Q13980**	13-7
CD56 / NCAM-1	Ms IgG1	123C3.D5	+					+				IF	**500 µl**	**034260**	8-13-7
CD57	Ms IgM	VC1.1	+				+	+		+			200 µg	**O00830**	7
CD57	Ms IgM	HNK-1	+					+		+			**500 µl**	**N64390**	13-7
CD57	Ms IgM	NK1	+					+		+			**500 µl**	**N64350**	13-7
CD57 -Biotin	Ms IgM	VC1.1	+				+	+		+			200 µg	**O07650**	7
CD57 -FITC	Ms IgM	VC1.1	+				+	+		+			200 µg	**O07660**	7
CD57 -PE	Ms IgM	VC1.1	+				+	+		+			200 µg	**O16010**	7

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD58	Ms IgG2a	AICD58	+					+		+			200 µg	**O18490**	7
CD58 -FITC	Ms IgG2a	AICD58	+							+			100 tests	**O19190**	7
CD58 -PE	Ms IgG2a	AICD58	+							+			100 tests	**O22040**	7
CD59	Ms IgG2a	MEM43	+									IF	200 µg	**O06540**	7
CD59	Ms IgG2b	BRA-10G	+									IF	200 µg	**N99270**	7
CD59 / MACIF / MIRL	Ms IgG1	BRA-10G	+					+		+	+		**500 µl**	**V10080**	13-7
CD59 / MACIF / MIRL	Ms IgM	193-27	+					+		+		IF	**500 µl**	**N64430**	13-7
CD61 / GPIIIa	Ms IgG1	61C01	+					+					**500 µl**	**N64520**	2-13-7
CD61 / GPIIIa	Ms IgG1	Y2/51	+					+					**500 µl**	**V06920**	2-13-7
CD61 -FITC	Ms IgG1	F11	+							+			200 µg	**O06570**	7
CD61, gp 111a	Ms IgG1	F11	+							+			200 µg	**O00840**	7
CD61, gp 111a -Biotin	Ms IgG1	F11	+							+			200 µg	**O06560**	7
CD61, gp 111a -PE	Ms IgG1	F11	+							+			200 µg	**O14810**	7
CD61, gpIIIa Platelets	Ms IgG1	SZ.21	+					+		+			200 µg	**O18500**	7
CD62E	Ms IgG1	16G4	+					+					**500 µl**	**V04220**	13-7
CD62E	Ms IgG1	1.2B6	+			Sw		+		+		IF	**500 µl**	**N64550**	2-8-13-7
CD62E	Rb	Pab	+			Bv,Sh				+		IF	**500 µl**	**N64570**	2-8-13-7
CD62L / LECAM-1	Ms IgG2b	FMC46	+										200 µg	**O06590**	7
CD62L / LECAM-1 -FITC	Ms IgG1	DREG56	+				+	+		+			100 tests	**O20800**	7
CD62P	Ms IgG1	C34	+				-	+					**500 µl**	**V02970**	8-7
CD62P	Ms IgG1	AK-6	+					+					**500 µl**	**V04620**	13-7
CD62P / PADGEM, gmp138 -PE	Ms IgG1	CRC81	+							+			500 µl	**O17100**	7
CD62P / PADGEM, gmp139	Ms IgG1	CRC81	+				+					IF	1 ml	**O04980**	7
CD62P / PADGEM, gmp140	Ms IgG1	Throm/6(C2)	+							+		IF	1 ml	**O21460**	7
CD63	Ms IgG1	NKI/C3	+					+					**500 µl**	**N64610**	13-7
CD63 -FITC	Ms IgG1	CLBGran/12	+							+		IF	100 tests	**O20810**	7
CD64	Ms IgG1	M22	+						+	+		IF	250 µg	**S34550**	7
CD64	Ms IgG1	32.2	+						+	+		IF	250 µg	**AM0180**	7
CD64 -FITC	Ms IgG1	32.2	+						+	+		IF	1.25 mg	**GG1300**	7
CD66b (Formerly CD67) -FITC	Ms IgG1	80H3	+							+			100 tests	**O19200**	7
CD66b, 100kDa	Ms IgG1	80H3	+					+		+			200 µg	**O10550**	7
CD66ce (NCA / CEA)	Ms IgG1	198	+					+					**500 µl**	**V02610**	5-7
CD68	Ms IgM	BL-A/D8	+					+		+			1 ml	**142860**	7
CD68	Ms IgG1	KP1	+		+	Mk,Ct		+					**500 µl**	**V10020**	13-7
CD68 (Macrophage Marker)	Ms IgG3	PG-M1	+					+					**500 µl**	**V05390**	13-7
CD69	Ms IgG2b	TP1.55.3	+							+	+		200 µg	**O18510**	7
CD69	Ms IgG1	CH11	+				-	+					**500 µl**	**S38730**	13-7
CD71 / Transferrin Receptor	Ms IgG2a	66-IG10	+					+			+	IF	1 ml	**N97150**	4
CD71 / Transferrin Receptor	Ms IgG2b	5B11	+				+		+				1 mg	**S34580**	7
CD71 / Transferrin Receptor	Ms IgG2b	10D2	+				+		+				1 mg	**GG1330**	7
CD71 / Transferrin Receptor	Ms IgG2b	23D10	+				+		+				1 mg	**GG1340**	7
CD71 / Transferrin Receptor	Ms IgG2a	13E4	+				+		+				1 mg	**GG1320**	7
CD71 / Transferrin Receptor	Ms IgG2b	11F5	+				+		+				1 mg	**S34600**	7
CD71 / Transferrin Receptor	Ms IgG2b	7-1	+				+		+				1 mg	**O05240**	7
CD71 / Transferrin Receptor	Ms IgG2a	2B6	+				+		+				1 mg	**S34590**	7
CD71 / Transferrin Receptor	Ms IgG2a	7F8	+				+		+				1 mg	**GG1350**	7
CD71 / Transferrin Receptor	Ms IgG1	T56/14	+							+			200 µg	**O00850**	7
CD71 / Transferrin Receptor	Rt IgG2a	R17217.1.4		+				+		+	+		500 µg	**O07910**	7
CD71 / Transferrin Receptor	Ms IgG1	YDJ1.2.2	+					+		+		IF	200 µg	**GG1310**	7
CD71 / Transferrin Receptor	Ms IgG2b	71C03	+					+					**500 µl**	**N64820**	13-7
CD71 / Transferrin Receptor	Ms IgG1	DF1513	+					+		+		IF	**500 µl**	**N64770**	13-7
CD71 / Transferrin Receptor	Ms IgG1	66IG10	+					+		+		IF	**500 µl**	**N64790**	13-7
CD71 / Transferrin Receptor	Ms IgG1	L1B1	+					+			+	IF	**500 µl**	**V07800**	13-7
CD71 / Transferrin Receptor -Biotin	Ms IgG1	T56/14	+							+			200 µg	**O06630**	7
CD71 / Transferrin Receptor -Biotin	Rt IgG2a	R17217.1.4		+				+		+	+		500 µg	**O16690**	7

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(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD71 / Transferrin Receptor -FITC	Ms IgG1	T56/14	+					+		+			200 µg	**O06620**	7
CD71 / Transferrin Receptor -FITC	Rt IgG2a	R17217.1.4		+				+		+	+		500 µg	**O17190**	7
CD71 / Transferrin Receptor -FITC	Ms IgG1	YDJ1.2.2	+					+		+			100 tests	**O19220**	7
CD71 / Transferrin Receptor -PE	Ms IgG1	T56/14	+							+			200 µg	**O14820**	7
CD71 / Transferrin Receptor -PE	Rt IgG2a	R17217.1.4		+				+		+	+		100 µg	**N97140**	7
CD72	Ms IgG2b	M42253	+										200 µg	**P43520**	7
CD72	Ms IgG2b	3F3	+					+		+			1 mg	**O16460**	7
CD72	Ms IgG1	D748	+					+					**500 µl**	**V04470**	13-7
CD74	Ms IgG1	LN2	+			Mk	+	+		+		IF	**500 µl**	**N64860**	13-7
CD77	Rt IgM	38-13	+					+		+			100 tests	**051080**	7
CD79A	Rb	Pab	+			Sw,Rb+	+	+				IF	**500 µl**	**V16320**	13-7
CD79a / mb-1	Ms IgG1	JCB117	+					+					**500 µl**	**U98810**	13-7
CD79a / mb-1	Ms IgG1	HM47/A9	+	+	+	Sw,Rb+	+	+				IF	**500 µl**	**N64940**	13-7
CD79a / mb-1 (B-Cell Marker)	Rb IgG	SP18	+					+					**500 µl**	**V17640**	13-7
CD79b	Ms IgG1	SN8	+				+	+		+			**500 µl**	**Q14570**	13-7
CD79b -PE	Ms IgG1	CB3-1	+							+			100 tests	**O22060**	7
CD80	Ms IgG1	MAB104	+					+		+			200 µg	**O19560**	7
CD80 -FITC	Ms IgG1	MAB104	+					+		+			100 tests	**O22720**	7
CD81 / TAPA-1	Ms IgG1	81C02	+					+					**500 µl**	**N65050**	13-7
CD81 / TAPA-1	Ms IgG1	1.3.3.22	+					+		+		IF	**500 µl**	**N65080**	13-7
CD82	Ms IgG2a	5B5	+				-	+					**500 µl**	**V02820**	13-7
CD83	Ms IgG2b	HB15A	+					+		+			200 µg	**O17120**	7
CD84	Ms IgG1	152-1D5	+					+		+		IF	**500 µl**	**N65100**	13-7
CD86	Ms IgG1	BU63	+							+			200 µg	**N90590**	7
CD89	Ms IgG1	A3	+							+			200 µg	**O18550**	7
CD89 -PE	Ms IgG1	A3	+							+			100 tests	**O22080**	7
CD90 / Thy-1	Rt IgG	T24/31		+						+			500 µg	**864160**	7
CD90 / Thy-1	Ms IgG1	F15-42-1-5	+					+					200 µg	**474050**	7
CD90 / Thy-1	Rt IgG2b	IBL-1		+				+		+		IF	**500 µl**	**N65200**	13-7
CD90 / Thy-1	Rt IgG2b	90C02		+						+		IF	**500 µl**	**Q14870**	13-7
CD90 / Thy-1	Ms IgG1	90C03	+					+		+		IF	**500 µl**	**Q14810**	13-7
CD90 / Thy-1 -Biotin	Rt IgG	T24/31		+						+			500 µg	**O07920**	7
CD90 / Thy-1 -FITC	Rt IgG	T24/31		+						+			500 µg	**O10730**	7
CD90 / Thy-1 -FITC	Ms IgG1	F15.42.1.5	+							+			100 tests	**O20820**	7
CD90 / Thy-1 -PE	Rt IgG	T24/31		+						+			100 µg	**N88350**	7
CD90 / Thy-1 -PE	Ms IgG1	F15.42.1.5	+							+			100 tests	**O22730**	7
CD90 / Thy1.2	Ms IgG2b	30-H12		+			+			+	+	IF	500 µg	**N96690**	7
CD90 / Thy1.2	Rt IgM	T1-H7		+						+	+		200 µg	**AL4200**	7
CD90 / Thy1.2 -Biotin	Ms IgG2b	30-H12		+			+			+	+	IF	500 µg	**O07930**	7
CD90 / Thy1.2 -FITC	Ms IgG2b	30-H12		+			+			+	+	IF	500 µg	**O10740**	7
CD90 / Thy1.2 -PE	Ms IgG2b	30-H12		+			+			+	+	IF	100 µg	**N88360**	7
CD94	Ms IgG1	SPM157	+				+					COA	**500 µl**	**GH3272**	7
CD94	Ms IgG2a	HP-3B1	+					+		+			200 µg	**O18560**	7
CD95 / Fas	Ms	DX2	+				+	+	+				250 µg	**S52910**	3
CD95 / Fas	Ms	50830.11	+				+		+				250 µg	**S52920**	3
CD95 / Fas	Ms IgM	IPO-4	+						+		+		100 µg	**O17070**	3-22
CD95 / Fas	Ms IgG1	95C03	+					+					**500 µl**	**N65230**	3-13-7
CD95 / Fas	Ms IgG1	95C02	+					+				IF	**500 µl**	**Q14910**	3-13-7
CD95 / Fas	Rb	Pab	+					+					**500 µl**	**S43990**	3-13-7
CD95 / Fas	Rb	Pab	+				+	+					**500 µl**	**V16370**	3
CD97	Ms IgG1	MEM 180	+							+			200 µg	**O06710**	7
CD98	Ms IgG2a	BU53	+										200 µg	**N90610**	7
CD98	Ms IgG1	JS-5	+							+			100 tests	**O10030**	7
CD98	Ms IgM	98C01	+							+		IF	**500 µl**	**Q14950**	13-7
CD99 / MIC2	Rb	Pab	+				+	+					**500 µl**	**GH5500**	7

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD99 / MIC2	Ms IgG1	O13	+					+					**500 µl**	**S40550**	13-5-7
CD99 / MIC2	Ms IgM	HO36-1.1	+		+			+				IF	**500 µl**	**N65260**	13-5-7
CD100 / Leukocyte Semaphorin	Ms IgM	133.1G6	+			Mk		+		+		IF	**500 µl**	**N61050**	13-7
CD103 (HML-1)	Ms IgG2a	2G5.1	+					+		+	+		200 µg	**O18250**	7
CD103 (HML-1) -Biotin	Ms IgG2a	2G5.1	+					+		+	+		200 µg	**O21380**	7
CD103 (HML-1) -FITC	Ms IgG2a	2G5.1	+										100 tests	**O22640**	7
CD106 / VCAM	Ms IgG1	B-K9	+					-		+	+	IF	**500 µl**	**N61210**	13-7
CD105 / Endoglin	Ms IgG1	SN6h	+				+	+		+			**500 µl**	**Q10170**	2-13-7
CD105 / Endoglin	Rb	Pab	+					+					**500 µl**	**BG2161**	7
CD105 / Endoglin	Ms IgM	8E11	+										200 µg	**O02570**	7
CD105 / Endoglin	Ms IgG3	1G2	+							+			200 µg	**O20210**	7
CD105 / Endoglin	Ms IgG1	PN-E2	+					+	+				1 ml	**O18830**	7
CD106 / VCAM-1	Ms IgG1	1G11	+					+			+	IF	200 µg	**O19550**	7
CD106 / VCAM-1	Ms IgG1	1.G11B1	+				+	+	+				200 µg	**N98740**	7
CD106 / VCAM-1	Ms IgG1	1.4C3	+					+	+				200 µg	**N98730**	7
CD106 / VCAM-1	Ms IgG1	1.4C3	+					+					**500 µl**	**Q10230**	2-13-7
CD106 / VCAM-1	Ms IgG1	1G11.B1	+			Sw		+		+			**500 µl**	**N61190**	2-8-13-7
CD106 / VCAM-1	Rt IgG1	M/K-2		+				+			+	IF	500 µg	**O15810**	7
CD106 / VCAM-1-Biotin	Ms IgG1	1G11B1	+						+	+			500 µl	**O23030**	7
CD115 /c-fms/CSF-1R/M-CSFR	Rt IgG1	2-4A5-4	+	-				+				Bk,IF	**500 µl**	**N61230**	9-13-7
CD115 /c-fms/CSF-1R/M-CSFR	Rt IgG2b	3-4A4-E4	+					+				IF	**500 µl**	**N61250**	9-13-7
CD115 /c-fms/CSF-1R/M-CSFR	Rt IgG1	7-7A3-17	+					+		+		IF	**500 µl**	**N61270**	9-13-7
CD116, GM-CSFR alpha chain	Ms IgG1	SC04	+				+			+	+		200 µg	**O20230**	7-9
CD117 /c-Kit/SCF-Receptor	Ms IgG1	K69	+					+				IF	**500 µl**	**N61330**	9-13-7
CD117 /c-Kit/SCF-Receptor	Ms IgG1	K44.2	+					+		+	+	IF	**500 µl**	**N61350**	9-13-7
CD117 /c-Kit/SCF-Receptor	Ms IgG2a	K45	+					+				IF	**500 µl**	**N61370**	9-13-7
CD117 /c-Kit/SCF-Receptor	Ms IgG1	cocktail	+					+				IF	**500 µl**	**N61390**	13-7
CD117 /c-Kit/SCF-Receptor	Rb	Pab	+					+					**500 µl**	**R30851**	13-5-7
CD117 /c-Kit/SCF-Receptor	Rb	Pab	+					+					**500 µl**	**V12070**	22-7
CD117 /c-Kit/SCF-Receptor	Rb	Pab	+			Dg		+					**500 µl**	**GH5672**	9-7
CD117 -PE	Ms IgG1	95C3	+							+			100 tests	**O21540**	7
CD118, Chain 2, beta chain	Ms IgG2a	M99012521	+					+		+	+		50 µg	**P45940**	9-7
CD118, Chain 2, beta chain	Rb	Pab	+				+	+		+	+		50 µg	**P50670**	9-7
CD119, Chain 1, alpha chain	Rb	Pab	+				+			+	+		200 µg	**P50710**	9-7
CD119, Chain 1, alpha chain	Ms IgG1	M99012528	+				+	+		+	+		50 µg	**P46030**	9-7
CD119, Chain 1, alpha chain	Rt	M99012621		+			+	+		+	+		50 µg	**P46020**	9-7
CD119, Chain 1, alpha chain	Rb	Pab		+			+	+		+	+		50 µg	**P50720**	9-7
CD119, Chain 2, beta chain	Rb	Pab	+				+	+		+	+		50 µg	**P50730**	9-7
CD119, Chain 2, beta chain	Ms IgG1	M99012529	+				+	+		+	+		250 µg	**P46040**	9-7
CD119, Chain 2, beta chain	Rb	Pab		+			+	+		+	+		50 µg	**P50740**	9-7
CD120a, TNF-Rec p55	Ms IgG1	MR1-2	+					+		+			1 ml	**O16900**	7
CD133 / AC133	Ms IgG1	32AT1672.91	+				+		+				100 µg	**BC7280**	13-7
CD133 / AC133 , C-term	Rb	Pab	+				+		+				100 µg	**BC7270**	13-7
CD133 / AC133 , N-term	Rb	Pab	+						+				100 µg	**BC7260**	13-7
CD137 / 4-1BB	Ms IgG1	BBK-2	+							+		IF	**500 µl**	**N61550**	13-7
CD138	Rb	Pab	+					+					**500 µl**	**GH5913**	7
CD138	Ms IgG1	B-B4	+				+	+		+	+		200 µg	**O06070**	7
CD138	Ms IgG1	5F7	+					+					**500 µl**	**V04020**	13-7
CD138	Ms IgG1	MI15	+				+	+			+		**500 µl**	**V04920**	13-7
CD138	Ms IgG1	B-B4	+					+					**500 µl**	**V04992**	13-7
CD141 / Thrombomodulin	Ms IgG1	B-A35	+							+			200 µg	**O06100**	7
CD141 / Thrombomodulin	Ms IgG1	141C01	+		+			+					**500 µl**	**N61640**	2-13
CD147	Ms IgG1	MEM-M6/1	+				+				+	IF	200 µg	**O06110**	7
CD150 / SLAM	Ms IgG1	IPO-3	+					+	+	+	+		100 µg	**968490**	7
CD152 / CTLA-4	Ms IgG2a	BNI3	+					+		+			200 µg	**O19280**	7

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CD155 / PVR (Polio Virus Receptor)	Ms IgG1	D171	+	-	-	Mk	-			+		IF	**500 µl**	**677282**	13-7
CD158a, p58.1	Ms IgG1	EB6	+							+	+		200 µg	**O10270**	7
CD158b, p58.2	Ms IgG1	GL183	+							+	+		200 µg	**O10280**	7
CD161	Ms IgG1	LT161	+									IF	1 mg	**Q32610**	7
CD162	Ms IgG1	Mab	+				+	+		+		Bk	200 µg	**O17550**	7
CD162	Ms IgG1	Mab	+				+	+		+			200 µg	**O16860**	7
CD163	Ms IgG1	MAC2-158	+				+		+	+			250 µg	**AM0260**	7
CD163	Ms IgG1	R20	+				+		+	+			250 µg	**S34510**	7
CD163	Ms IgG1	MAC2-48	+				+		+	+			250 µg	**AM0200**	7
CD163	Ms IgG1	163C01	+					+					**500 µl**	**N61810**	13-7
CD165	Ms IgG1	SN2	+				+	+		+			**500 µl**	**Q11060**	13-7
CD165	Ms IgG1	SN2a	+				+	+		+			**500 µl**	**Q11100**	13-7
CD175 / Tn Antigen	Ms IgGM	HB-Tn1	+					+					**500 µl**	**V05990**	5-7
CD175s / Sialosyl Tn Antigen	Ms IgG1	HB STn1	+					+					**500 µl**	**V06040**	5-7
CD200 (OX 2 Ag)	Ms IgG1	OX-2			+					+			500 µg	**S34850**	7
CD231	Ms IgG1	SN1	+				+	+		+			**500 µl**	**Q11440**	13-7
CD231	Ms IgG1	SN1a	+				+	+		+			**500 µl**	**Q11480**	13-7
CDC2, p34	Rb	Pab	+	+	+		+	+			+		**500 µl**	**GH5551**	7
CDC2, phospho (tyr 15)	Rb	Pab	+	+	+	Dr,Xe	+						100 µl	**AW7610**	3
CDC2L1, C-term	Rb	Pab	+	+		Hm	+	+	+				100 µg	**GL3450**	21
CDC2L1, N-term	Rb	Pab	+					+	+				100 µg	**GL3440**	21
CDC2L5, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3460**	21
CDC6	Ms IgG1	DCS-180	+				+				+		**500 µl**	**N65750**	3
CDC7 Phosphatase	Ms IgG1	DCS-341	+				+	+			+		**500 µl**	**V09460**	3
CDC7L1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3480**	21
CDC7L1, N-term	Rb	Pab	+				+		+				100 µg	**GL3470**	21
CDC14A Phosphatase	Ms IgG1	DCS-291	+				+	+			+		**500 µl**	**V09410**	3
CDC25a	Rb	Pab	+				+				+		100 µg	**AL0400**	3
CDC25a	Rb	Pab	+				+				+		100 µg	**AL0410**	3
CDC25A	Ms IgG2a	DCS-120	+		+		+	+			+	IF	**500 µl**	**N65310**	3
CDC25A	Ms IgG2a	DCS-121	+		+		+	+			+	IF	**500 µl**	**N65350**	3
CDC25A	Ms IgG2a	cocktail	+		+		+	+			+	IF	**500 µl**	**N65390**	3
CDC25a	Rb	Pab	+								+		400 µl	**GP8200**	3
CDC25a	Rb	Pab	+								+		400 µl	**GP8210**	3
CDC25a -Agarose	Rb	Pab									+		100 µg	**AL2020**	10
CDC25a -Agarose	Rb	Pab									+		100 µg	**AL2030**	10-21
CDC25a (to exon 7)	Rb	Pab	+				+				+		100 µl	**AW8520**	3
CDC25a (to exon 9)	Rb	Pab	+				+				+		100 µl	**AW6450**	3
CDC25B	Ms IgG1	25B03	+					+			+		**500 µl**	**Q15080**	3
CDC25B	Rb	Pab	+				+				+		**500 µl**	**Q15170**	3
CDC25C	Ms IgG1	25C07	+				+	+			+	IF	**500 µl**	**Q15230**	3
CDC25C	Ms IgG1	25C14	+				+	-			+	IF	**500 µl**	**N65470**	3
CDC25C	Ms IgG1	25C15	+				+	-			+	IF	**500 µl**	**N65500**	3
CDC25C	Ms IgG1	25C19	+				-	-				IF	**500 µl**	**N65520**	3
CDC25C	Ms IgG1	25C193	+	+				-				IF	**500 µl**	**N65580**	3
CDC34	Rb	Pab	+				+						**500 µl**	**N65610**	3
CDC34	Ms IgG1	Mab	+				+				+		100 µl	**GP7780**	3
CDC34, C-term	Rb	Pab	+				+		+				100 µg	**GK7080**	21-18
CDC34, N-term	Rb	Pab	+					+	+				100 µg	**GK7070**	21-18
CDC37	Rb	Pab	+	+			+				+		**500 µl**	**N65640**	3
CDC47	Ms IgG1	47DC141	+	+	+	Dg,Xe	+	+			+	IF	**500 µl**	**N65700**	3
CDC47	Rb	Pab	+	+			+	-			+		**500 µl**	**N65670**	3
CDh1	Ms IgG1	DH01	+				+				+		**500 µl**	**Q15560**	3
CDK1 / p34cdc2	Ms IgG2a	A17.1.1	+	+	+	GP,Ck+	+	+			+	KA,IF	**500 µl**	**N65780**	3
CDK1 / p34cdc2	Ms IgG2a	POH-1	+			Bv,Mk+	+	-			+		**500 µl**	**N65830**	3

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
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Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CDK1 / p34cdc2	Ms IgG2a	cocktail	+				+				+		**500 µl**	**N65860**	3
CDK1 / p34cdc2	Rb	Pab	+	+	+						+	IF,KA	**500 µl**	**960871**	3
CDK1, C-term	Rb	Pab	+				+		+				100 µg	**GL3500**	21
CDK2	Ms IgG2b	2B6	+	+	+		+	+				IF	**500 µl**	**N65900**	3
CDK2	Ms IgG2a	8D4	+	+	+		+	-				IF	**500 µl**	**880861**	3
CDK2	Ms IgG2b	2B6+8D4	+	+	+		+				+	IF	**500 µl**	**N66000**	3
CDK2	Rb	Pab	+	+	+		+				+	IF,KA	**500 µl**	**N65970**	3
CDK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3510**	21
CDK3	Rb	Pab	+	+	+		+						**500 µl**	**N66020**	3
CDK3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3520**	21
CDK4	Ms IgG1	DCS-35	+	+	+	Sw	+				+	IF,KA	**500 µl**	**N66061**	3
CDK4	Ms IgG1	DCS-31	+	+	+		+				+	IF	**500 µl**	**N66080**	3
CDK4	Ms IgG1	cocktail	+	+	+		+				+	IF	**500 µl**	**904821**	3
CDK4	Ms IgG1	DK4-CT	+	+	+	Hm	+				+	IF	**500 µl**	**N66210**	3
CDK4	Rb	Pab	+	+			+				+	IF,KA	**500 µl**	**N66110**	3
CDK4	Rb	Pab	+	+				-			+		**500 µl**	**N66130**	3
CDK4	Rb	Pab	+	+			+				+	IF,KA	**500 µl**	**N66160**	3
CDK4, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3530**	21
CDK5	Rb	Pab	+	+	+	Bv	+				+		**500 µl**	**S47590**	3
CDK5	Ms IgG1	cocktail	+	+	+		+				+	IF	**500 µl**	**N66320**	3
CDK5	Ms IgG1	DC17	+	+	+		+				+	IF	**500 µl**	**N66240**	3
CDK5	Ms IgG1	DC34	+	+	+		+				+	IF	**500 µl**	**N66280**	3
CDK5, C-term	Rb	Pab	+	+			+		+				100 µg	**GL3540**	21
CDK6	Ms IgG1	K6.83	+	+	+		+	+			+	IF	**500 µl**	**N66370**	3
CDK6	Ms IgG1	K6.90	+	+	+		+	+			+	IF	**500 µl**	**N66400**	3
CDK6	Ms IgG1	cocktail	+	+	+		+	+			+	IF	**500 µl**	**N66430**	3
CDK6	Ms IgG1	DK6-CT	+				-				+	IF,KA	**500 µl**	**N66470**	3
CDK6	Rb	Pab	+	+	+		-	-			+	IF,KA	**500 µl**	**N66450**	3
CDK6, C-term	Rb	Pab	+					+	+				100 µg	**GL3550**	21
CDK7	Ms IgG2b	MO-1.1	+		+		+	+		+	+	IF,KA	**500 µl**	**N66510**	3
CDK7 / p40MO15	Rb	Pab	+	+	+		+				+		**500 µl**	**S47640**	3
CDK7 /CAK	Ms IgG2b	MO-1.1	+	+			+	+		+		IF	50 µg	**GG1360**	21
CDK7, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3560**	21
CDK8	Rb	Pab	+	+	+		+				+	IF,KA	**500 µl**	**N66540**	3
CDK8, N-term	Rb	Pab	+	+			+		+				100 µg	**GL3570**	21
CDK9 PITALRE	Rb	Pab	+				+	+	+				100 µl	**O02020**	3-22
CDK9, C-term	Rb	Pab	+					+	+				100 µg	**GL3580**	21
CDK10, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3490**	21
CDK11	Rb	Pab	+				+						100 µg	**BI0000**	3
CDK11	Rb	Pab	+				+				+		100 µg	**BI0010**	3
CDKL1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3600**	21
CDKL1, N-term	Rb	Pab	+					+	+				100 µg	**GL3590**	21
CDKN1A, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3610**	21
CDKN3, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3620**	21
CDw17	Ms IgM	MEM74	+							+		IF	200 µg	**O02770**	7
CDw17	Ms IgM	Huly-m13	+			Mk				+		IF	**500 µl**	**N66560**	13
CDw60	Ms IgM	Jones	+					+		+			200 µg	**O00860**	7
CDw60	Ms IgM	JONES	+					+		+			**500 µl**	**Q16600**	13
CDw60 -Biotin	Ms IgM	Jones	+					+		+			200 µg	**O07670**	7
CDw60 -FITC	Ms IgM	Jones	+					+		+			200 µg	**O07680**	7
CDw60 -PE	Ms IgM	Jones	+					+		+			200 µg	**O14840**	7
CDw75	Ms IgM	LN1	+					+		+		IF	**500 µl**	**N66592**	13
CDw78	Ms IgG1	DF1588	+					+		+			**500 µl**	**N66620**	13
CDX1, C-term	Rb	Pab	+				+		+				100 µg	**GL0370**	10-5
CDX2, N-term	Rb	Pab	+				+		+				100 µg	**GL0380**	10-5

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Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CDX4, N-term	Rb	Pab	+						+				100 µg	**GL0390**	13
CEA, see CD66e & Carcinoembryonic Ag.	Rb	Pab	+				+	+					**500 µl**	**GH5573**	5
CEA / CD66e	Ms IgG1	CE05	+				+	+			+		**500 µl**	**Q16680**	5
CEA / CD66e	Ms IgG2a	COL-1	+				+	+			+	IF	**500 µl**	**N66710**	5
CEA / CD66e	Rb	Pab	+	+			+	+			+		**500 µl**	**N66670**	5
CEA / CD66e	Ms IgG1	C365D3	+					+					**500 µl**	**V02540**	5
Ceftiofur	Ms IgG1	CH-2034							+				1 ml	**O23380**	11
CELSR1	Rb	Pab	+					+					50 µl	**FT5120**	22
CELSR1	Rb	Pab	+					+					50 µl	**FT1950**	22
CELSR1	Rb	Pab	+	+				+					50 µl	**FT5340**	22
CELSR1	Rb	Pab	+					+					50 µl	**FT5110**	22
CELSR1	Rb	Pab	+					+					50 µl	**FT5320**	22
CELSR2	Rb	Pab	+	+				+					50 µl	**FT2070**	22
CELSR2	Rb	Pab	+	+				+					50 µl	**FT2080**	22
CELSR2	Rb	Pab	+	+	+			+					50 µl	**FT2090**	22
CELSR2	Rb	Pab	+	+	+			+					50 µl	**FT2100**	22
CELSR3	Rb	Pab	+	+	+			+					50 µl	**FT2960**	22
CEM15	Ms IgG1	34AT1147	+				+		+				100 µg	**GK2390**	10-15
CEM15, C-term	Rb	Pab	+						+				100 µg	**GK4700**	10-15
CEM15, middle region D143	Rb	Pab	+				+		+				100 µg	**GK4690**	10-15
CEM15, middle region E133	Rb	Pab	+						+				100 µg	**GK4680**	10-15
CEM15, N-term	Rb	Pab	+				+		+				100 µg	**GK4670**	10-15
CENP-A, *Abvanced* panel	Rb	Pab	+						+				1x100µl	**BF1260**	10
CENP-B, *Abvanced* panel	Rb	Pab	+						+				2x100µl	**BG1620**	10
CENP-C1, *Abvanced* panel	Rb	Pab	+						+				2x100µl	**GR5410**	10
CENP-E, *Abvanced* panel	Rb	Pab	+						+				2x100µl	**GR4250**	10
CENP-F	Rb	Pab	+				+				+	IF	50 µl	**AW8790**	23-3
CENP-F, *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR5840**	10
CENP-H, *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR5220**	10
CENP-J, *Abvanced* panel	Rb	Pab	+						+				2x100µl	**GR3920**	10
Cephalosporin C/Cephapirin	Ms IgG1	CH-2025							+				1 ml	**O23400**	11
C-erb-1	Ms IgG1	C11	+				+						100 µg	**O08190**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	PN2A	+		+		+			+	+	IF	**500 µl**	**N67020**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	2ERB19	+				+						**500 µl**	**Q17770**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	cocktail	+				+						**500 µl**	**Q17430**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	9G6.10	+					+		+	+	IF	**500 µl**	**928611**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	L87	+				+						**500 µl**	**928621**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	N12	+					+			-	EM,IF	**500 µl**	**N67080**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	N24	+	-	-						+	IF	**500 µl**	**N67100**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	N28	+	-	-						+		**500 µl**	**N67120**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG2a	N29									+		**500 µl**	**N67140**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	e2-4001	+	+	+		+	+			+		**500 µl**	**N67170**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	B10			+					+	+	IF	**500 µl**	**N67190**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	cocktail	+								+		**500 µl**	**928631**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	CB11	+					+					**500 µl**	**N66880**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	3B5	+	+	+	Mk	+	+			+		**500 µl**	**N66920**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	L26	+				-	-					**500 µl**	**N66940**	9-20
C-erbB-2 / HER-2 / neu	Ms IgG1	cocktail	+		+		+	+			+		**500 µl**	**N66970**	9-20
C-erbB-2 / HER-2 / neu	Rb	Pab	+				+				+		**500 µl**	**Q17510**	9-20
C-erbB-2 / HER-2 / neu	Rb	Pab	+	+	+	Mk	+	+			+		**500 µl**	**AA6811**	9-20
C-erbB-2 / HER-2 / neu	Rb IgG	SP3	+					+					**500 µl**	**V16950**	9-20
C-erbB-2 / HER-2 / neu	Rt IgG2a	ICR12	+					+					**500 µl**	**V17740**	9-20
C-erbB-2 / HER-2 / neu (21N)	Rb	Pab	+	+	+	Mk	+	+			+		**500 µl**	**N66810**	9-20
C-erb-3 / HER-3	Rb	Pab	+				+	+					**500 µl**	**GH5702**	9-20
C-erbB-3 / HER-3	Ms IgG1	RTJ.2	+		+	Bv	-	+					**500 µl**	**N67230**	9-20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
C-erbB-3 / HER-3	Ms IgG2a	2F12	+	+	+	Bv	+				+		**500 µl**	**N67300**	9-20
C-erbB-3 / HER-3	Ms IgG2a	H3.90.6	+				-			+	+	IF	**500 µl**	**N67320**	9-20
C-erbB-3 / HER-3	Ms IgG1	H3.105.5	+	+			-			+	+	IF	**500 µl**	**N67340**	9-20
C-erbB-3 / HER-3	Ms IgG1	2B5	+	+	+		+				+		**500 µl**	**N67370**	9-20
C-erbB-3 / HER-3	Ms IgG1	2C3	+	+	+		+				+		**500 µl**	**N67400**	9-20
C-erbB-3 / HER-3	Ms IgG1	SGP1	+				-	+		+			**500 µl**	**N67420**	9-20
C-erbB-3 / HER-3	Rb	Pab	+				-	-			+		**500 µl**	**N67460**	9-20
C-erbB-3 / HER-3	Rb	Pab	+				-	+			+		**500 µl**	**N67250**	9-20
C-erbB-4 / HER-4	Rb	Pab	+				+	+					**500 µl**	**AK7201**	9-20
C-erbB-4 / HER-4	Ms IgG1	H4.77.16	+	+	+		-			+	+		**500 µl**	**759040**	9-20
C-erbB-4 / HER-4	Ms IgG2a	H4.72.8	+				-			+			**500 µl**	**759070**	9-20
C-erbB-4 / HER-4	Ms IgG2b	HFR-1	+	+				+					**500 µl**	**N67510**	9-20
C-erbB-4 / HER-4	Rb	Pab	+	+	+		+						**500 µl**	**N67490**	9-20
Ceruloplasmin	Rb	Pab	+				+		+				100 µl	**I66010**	18-4
Ceruloplasmin	Gt	Pab	+				+		+				100 µg	**GS9230**	18-4
Ceruloplasmin	Gt	Pab	+				+		+				1 mg	**AL1170**	4
Ceruloplasmin	Gt	Pab	+									IEP,DD	2 ml	**Q02080**	4
Ceruloplasmin	Sh	Pab	+									RID,DD+	1 ml	**O26450**	19
C-Ets-1	Rb	Pab	+				+						100 µl	**GS2120**	3
C-Fos	Rb	Pab	+				+	+					**500 µl**	**Q18223**	3
C-Fos	Rb	Pab	+	+			+						100 µl	**GS1970**	3
C-Fos	Rb	Pab	+	+	+		+	-			+		**500 µl**	**Q18230**	5
C-Fos, *Nushift*	Rb	Pab	+	+								GS	100 µl	**GS1800**	3
C-FMS, see CD115															
CFTR	Ms IgG1	MM13-4	+					+				IF	**500 µl**	**Q20240**	23
CFTR	Ms IgG1	L12B4	+	+	+		+				+	IF	**500 µl**	**Q20290**	23
CFTR	Ms IgG1	M3A7	+	+	+		+	+			+	IF	**500 µl**	**Q20330**	23
cGKI beta, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6310**	22-21
cGKII, C-term	Rb	Pab	+					+	+				100 µg	**GL6320**	22-21
CHAK1, C-term	Rb	Pab	+					+	+				100 µg	**GL6890**	17-21
CHAK1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6880**	17-21
CHAK2, C-term	Rb	Pab	+					+	+				100 µg	**GL6900**	17-21
CHAK2, middle region	Rb	Pab	+					+	+				100 µg	**GL6910**	17-21
Chemokine C-C Receptor 1	Rb	Pab	+	+				+					50 µl	**FS9270**	22-9
Chemokine C-C Receptor 2	Rb	Pab	+					+					50 µl	**FT1900**	22-9
Chemokine C-C Receptor 2	Rb	Pab	+					+					50 µl	**FT1910**	22-9
Chemokine C-C Receptor 3	Rb	Pab	+					+					50 µl	**FS9680**	22-9
Chemokine C-C Receptor 3	Rb	Pab	+	+				+					50 µl	**FS9690**	22-9
Chemokine C-C Receptor 6	Rb	Pab	+					+					50 µl	**FT3450**	22-9
Chemokine C-C Receptor 6	Rb	Pab	+					+					50 µl	**FT3420**	22-9
Chemokine C-C Receptor 7	Rb	Pab	+					+					50 µl	**FT4310**	22-9
Chemokine C-C Receptor 7	Rb	Pab	+	+	+			+					50 µl	**FT6340**	22-9
Chemokine C-C Receptor 8	Rb	Pab	+					+					50 µl	**FT3770**	22-9
Chemokine C-C Receptor 9	Rb	Pab	+					+					50 µl	**FT6620**	22-9
Chemokine C-C Receptor 9	Rb	Pab	+	+	+			+					50 µl	**FT6630**	22-9
Chemokine C-C Receptor-Like 1	Rb	Pab	+	+				+					50 µl	**FS9740**	22-9
Chemokine C-C Receptor-Like 1	Rb	Pab	+		+			+					50 µl	**FS9750**	22-9
Chemokine C-C Receptor-Like 2	Rb	Pab	+					+					50 µl	**FS8990**	22-9
Chemokine C-C Receptor-Like 2	Rb	Pab	+					+					50 µl	**FS9000**	22-9
Chemokine CC-1, hemofiltrate	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4790**	9
Chemokine CC-1, hemofiltrate -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2890**	9
Chemokine CC-1/3 (aa. 1-16)	Rb	Pab	+				+		+			RIA	20 µl	**GG3910**	9
Chemokine CC-1/3 (aa. 21-35)	Rb	Pab	+						+				20 µl	**GG3920**	9
Chemokine CC-1/3 (aa. 44-55)	Rb	Pab	+						+				20 µl	**GG3930**	9
Chemokine CC-1/3 (aa. 62-74)	Rb	Pab	+				+		+				20 µl	**GG3900**	9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Chemokine CC-1/3 (aa. 8-15)	Rb	Pab	+						+				20 µl	**GG3940**	9
Chemokine CC-2 (aa. 18-31)	Rb	Pab	+						+				20 µl	**GG3950**	9
Chemokine CC-2 (aa. 34-49)	Rb	Pab	+						+			RIA	20 µl	**GG3960**	9
Chemokine CC-2 (aa. 78-92)	Rb	Pab	+						+				20 µl	**GG3970**	9
Chemokine-Like Receptor 1	Rb	Pab	+					+					50 µl	**FT4560**	22-9
Chemokine-Like Receptor 1	Rb	Pab	+					+					50 µl	**FT4550**	22-9
Chk 1	Gt	Pab	+				+						100 µl	**AW6470**	5-10-21-22
Chk 1, phospho (ser 317)	Rb	Pab	+				+						100 µl	**AW6460**	5-10-21-22
Chk1	Gt	Pab	+				+						100 µg	**AL0630**	5-10-21-22
Chk1	Rb	Pab	+				+				+		100 µg	**GR5050**	5-10-21-22
Chk1	Gt	Pab	+				+				+		100 µg	**GR5550**	5-10-21-22
Chk1	Ms IgG2b	DCS-300	+				+						**500 µl**	**S39410**	5-10-21-22
Chk1	Gt	Pab	+				+				+		100 µl	**AW4460**	5-10-21-22
Chk1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3200**	5-10-21-22
Chk1, phospho Ser317 (BL229)	Rb	Pab	+				+						100 µg	**AL0640**	5-10-21-22
Chk2	Ms IgG1	2CHK01	+				+				+	IF	**500 µl**	**Q18290**	5-10-21-22
Chk2	Ms IgG2a	#4	+								+	IF	**500 µl**	**S38580**	5-10-21-22
Chk2	Ms IgG1	#7	+				+					IF	**500 µl**	**S38620**	5-10-21-22
Chk2	Ms IgG2a	DCS-270	+				+	+					**500 µl**	**S39460**	5-10-21-22
Chk2	Ms IgG2a	DCS-273	+					+					**500 µl**	**V09260**	5-10-21-22
Chk2	Ms IgG1	DCS-350	+				+						**500 µl**	**V09330**	5-10-21-22
Chk2, *Abvanced* panel	Rb	Pab	+						+				4x100µl	**GR3490**	5-10-21-22
Chk2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3260**	5-10-21-22
Chlamydia	Rb	Pab				+							1 mg	**U71810**	15
Chlamydia	GP	Pab							+			COA,IF	1 ml	**N92660**	15
Chlamydia	Rb	Pab					+		+				1 ml	**N92670**	15
Chlamydia pneumoniae	Ms IgG2	M73066				+	+	+	+				200 µg	**P43540**	15
Chlamydia pneumoniae	Ms IgG2a	165							+			IF	100 µg	**N95900**	15
Chlamydia pneumoniae	Ms IgG2a	161					+	+	+			IF	100 µg	**N95910**	15
Chlamydia species	Ms IgG2b	164							+			IF	100 µg	**N94870**	15
Chlamydia trachomatis	Ms IgG2a	M4020311				+	+		+				1 mg	**P43550**	15
Chlamydia trachomatis	Gt	Pab				+	+	+	+				1 mg	**P49080**	15
Chlamydia trachomatis, LPS -FITC	Ms IgG	M9980309				+		+					100 µg	**P43560**	15
Chlamydia trachomatis -FITC	Ms IgG2	163											100 µg	**O02050**	15
Chlamydia trachomatis -FITC	Gt	Pab				+		+					1 ml	**U72460**	15
Chlamydia trachomatis -FITC	Gt	Pab				+		+					1 ml	**U72470**	15
Chlamydia trachomatis -FITC	Rb	Pab				+		+					1 ml	**U72450**	15
Chlamydia trachomatis -HRP	Gt	Pab				+	+	+	+				1 ml	**P42330**	15
Chlamydia trachomatis, EB	Gt	Pab							+			IF	1 ml	**E93150**	15
Chlamydia trachomatis, EB	Rb	Pab							+			IF	1 ml	**N88830**	15
Chlamydia trachomatis, EB -Biotin	Gt	Pab							+			IF	1 ml	**GG0320**	15
Chlamydia trachomatis, EB -Biotin	Rb	Pab							+			IF	1 ml	**N91110**	15
Chlamydia trachomatis, EB -FITC	Gt	Pab							+			IF	1 ml	**N91120**	15
Chlamydia trachomatis, EB -FITC	Rb	Pab							+			IF	1 ml	**N91130**	15
Chlamydia trachomatis, EB -HRP	Gt	Pab							+			IF	1 ml	**N91140**	15
Chlamydia trachomatis, EB -HRP	Rb	Pab							+			IF	1 ml	**N94620**	15
Chlamydia trachomatis, LPS	Ms IgG2	163							+			IF	100 µg	**N94860**	15
Chlamydia trachomatis, MOMP	Ms IgG2a	M211015				+							1 mg	**P43570**	15
Chlamydia trachomatis, MOMP	Gt	Pab				+		+					1 mg	**P49090**	15
Chlamydia trachomatis, MOMP	Gt	Pab										IF	1 ml	**O26690**	15
Chlamydia trachomatis, MOMP	Ms IgG3	103							+				1 ml	**O10900**	15
Chlamydia trachomatis, MOMP	Ms IgG2a	135											1 ml	**O10910**	15
Chlamydia trachomatis, MOMP	Ms IgG2a	156											1 ml	**O10920**	15
Chlamydia trachomatis, MOMP	Ms IgG3	115											1 ml	**O10880**	15
Chlamydia trachomatis, MOMP	Ms IgG2a	130											1 ml	**O10890**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Chlamydia trachomatis, MOMP	Ms IgG2a	BIOD166										IF	100 µg	**N62650**	15
Chlamydia trachomatis, MOMP	Ms IgG2	165							+			IF	100 µg	**N94850**	15
Chlamydia trachomatis, MOMP -Biotin	Gt	Pab										IF	1 ml	**N89670**	15
Chlamydia trachomatis, MOMP -FITC	Gt	Pab										IF	1 ml	**N89680**	15
Chlamydia trachomatis, MOMP -FITC	Ms IgG2	165							+			IF	100 µg	**O02040**	15
Chlamydia trachomatis, MOMP -HRP	Gt	Pab										IF	1 ml	**978811**	15
Chlamydia trachomatis, MOMP -HRP	Gt	Pab				+	+	+	+				1 ml	**P42320**	15
Chloramphenicol	Ms IgG2b	BDI222											1 mg	**AL7890**	11
Chloride channel 1	Rb	Pab	+	+	+	Dg	+		+				**100 µg**	**I08020**	17
Chloride channel 1	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**I27620**	17
Chloride channel 2	Rb	Pab	(+)		+	Rb	+		+				**100 µg**	**I29700**	17
Chloride channel 3	Rb	Pab	+	+	+	Rb,Fr	+		+				**100 µg**	**I29440**	17
Chloride channel 4	Rb	Pab	+	+	+		+		+				**100 µg**	**U13860**	17
Chloride channel 5	Rb	Pab	+		+		+		+				**100 µg**	**I27850**	17
Chloride channel 6	Rb	Pab	+	+	+		+		+				**100 µg**	**I28350**	17
Chloride channel 7	Rb	Pab	(+)	+	+		+		+				**100 µg**	**I28450**	17
Chloride channel 7	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**E23800**	17
Chloride channel K1/2	Rb	Pab	(+)		+		+		+				**100 µg**	**I35180**	17
Chlorpyriphos	Rb	Pab							+				1 ml	**BI8770**	11
Cholecystokinin (26-33) (CCK-8)	Rb	Pab	+				+	+					**500 µl**	**V15003**	14-20
Cholecystokinin (CCK-8)	Rb	Pab	+					+					**500 µl**	**V15010**	14-20
Cholecystokinin Receptor B	Rb	Pab	+					+					50 µl	**FS9400**	14-20
Cholecystokinin Receptor A (180-195)	Rb	Pab	+										20 µl	**GG3870**	14-20
Cholecystokinin Receptor A (197-210)	Rb	Pab	+				+						20 µl	**BM0850**	14-20
Cholecystokinin Receptor B	Rb	Pab	+				+						100 µl	**U63531**	14-20
Cholecystokinin Receptor B (191-204)	Rb	Pab	+				+						20 µl	**GG3880**	14-20
Cholera toxin	Ms IgG1	M99081022				+	+	+	+				100 µg	**P43580**	15
Cholera toxin	Rb	Pab				+			+				1 mg	**P49110**	15
Cholera toxin	Ms IgG1	190							+				100 µg	**N95920**	15
Cholera toxin	Ms IgG1	3D11							+				1 mg	**N86770**	15
Cholera toxin, beta subunit	Rb	Pab							+		+		1 ml	**M45940**	15
Cholesterol Oxidase	Gt	Pab							+			IEP	50 mg	**AM0350**	12
Choline Oxidase	Gt	Pab							+			IEP	50 mg	**O14580**	12
Chromogranin A	Rb	Pab	+		+	Sw,Rb+		+					**500 µl**	**V15960**	20
Chromogranin A	Rb IgG	SP12	+					+					**500 µl**	**V17350**	20
Chromogranin A	Ms	LK2H10	+		+	Sw,Rb+	+	+					**500 µl**	**N67740**	5-20
Chromogranin A	Ms IgG1	PHE5	+			Mk		+				IF	**500 µl**	**N67770**	5-20
Chromogranin A	Ms IgG1	cocktail	+			Mk		+					**500 µl**	**N67800**	5-20
Chymotrypsin	Rb	Pab	+						+				1 ml	**P49130**	12
Chymotrypsin	Ms IgG3	602					+		+				1 mg	**828060**	12
Chymotrypsin	Ms IgG3	601	+				+		+				1 mg	**O10930**	12
CIDE-3	Rb	Pab	+	(+)			+						100 µl	**GP7490**	3-5
CIDE-A	Rb	Pab		+			+						**500 µl**	**V11410**	19
CIDE-A	Rb	Pab	+				+						**500 µl**	**V13890**	3
CIDE-B	Rb	Pab		+			+						**500 µl**	**V13960**	3
CIITA	Rb	Pab					+				+		100 µg	**P49140**	19
Ciliary Neurotrophic Factor	Rb	Pab			+				+				100 µg	**O12230**	20
Ciliary Factor	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4510**	9
Ciliary Factor -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2610**	9
Ciliary Factor -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4190**	9
Ciprofloxacin, see Enrofloxacin															
CIS	Rb	Pab	+	+			+						100 µg	**GP7340**	9-22
CITED1	Rb	Pab	+					+					**500 µl**	**GH5524**	10
CITED2	Ms IgG1	JA22	+	+			+						100 µl	**AW5620**	10
C-Jun	Rb	Pab	+	+			+						100 µl	**GS2080**	3

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Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
C-Jun	Rb	Pab	+	+							+		**500 µl**	**Q18490**	5
C-Jun, *Nushift*	Rb	Pab	+	+				+				GS	100 µg	**GS2800**	3
CK1a, C-term	Rb	Pab	+				+		+				100 µg	**GL3190**	22-21
CK1d, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3210**	22-21
CK1e, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3220**	22-21
CK1g1, C-term	Rb	Pab	+				+		+				100 µg	**GL3230**	22-21
CK1g2, C-term	Rb	Pab	+				+		+				100 µg	**GL3240**	22-21
CK1g3, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3250**	22-21
CKII alpha	Rb	Pab	+				+						100 µl	**BA2450**	5-21-12
CKII alpha	Rb	Pab	+				+						100 µl	**BA2451**	5-21-12
CKII alpha	Rb	Pab	+								+		100 µl	**BA2452**	5-21-12
CKII alpha	Rb	Pab	+				+						100 µg	**GR4780**	10-22-21
CKII alpha	Rb	Pab	+				+						100 µg	**GR5970**	10-22-21
CKII alpha	Rb	Pab	+								+		100 µg	**AY6940**	10-22-21
CKII alpha	Rb	Pab	+				+				+		100 µg	**GR4220**	10-22-21
CKII alpha (prime)	Rb	Pab	+				+				+		100 µl	**BA2453**	5-21-12
C-Kit, see CD117															
CLAC-P, NC2-1 region	Rb	Pab	+	+			+						100 µg	**GP7910**	20
CLAC-P, NC2-2 region	Rb	Pab	+	+			+						100 µg	**GP7860**	20
CLAN	Rb	Pab	+				+						100 µg	**AW6480**	3-9
cIAP-1	Rb	Pab	+	+			+						50 µg	**Q67910**	3
cIAP-2	Rb	Pab	+	+			+	+					75 µg	**Q67900**	3
Claspin	Rb	Pab	+				+						100 µl	**AW8540**	5-10
Claspin	Rb	Pab	+				+				+		100 µl	**AW8530**	5-10
Claspin	Rb	Pab	+				+				+		100 µl	**AW5370**	5-10
Claspin	Rb	Pab	+				+						100 µg	**AL0780**	5-10
Claspin	Rb	Pab	+				+				+		100 µg	**AL0790**	5-10
Claspin	Rb	Pab	+				+				+		100 µg	**AL0800**	5-10
Clathrin	Ms IgM	CHC5.9	+		+	Bv+	+	+					100 µg	**O19360**	23
Clathrin	Ms IgG2b	CON.1	+			Bv	+	+			+	IF	**500 µl**	**Q18550**	23
Clathrin	Ms IgG1	TD.1	+				+	-			-		**500 µl**	**Q18590**	23
Claudin 1	Rb	Pab	+	+	+	Mk,Dg	+						**500 µl**	**V12260**	17-8
Claudin 1	Rb	Pab	+	+	+	Mk,Dg	+	+					**500 µl**	**GH5951**	17-8
Claudin 2	Rb	Pab	+	+				+					**500 µl**	**GH6002**	17-8
Claudin 3	Rb	Pab	+	+	+			+					**500 µl**	**GH5562**	17-8
Claudin 4	Rb	Pab	+	+				+					**500 µl**	**GH5980**	17-8
Claudin 5	Rb	Pab	+	+				+					**500 µl**	**GH6061**	17-8
Claudin 16, see Paracellin-1															
CLK1, N-term	Rb	Pab	+						+				100 µg	**GL3630**	22-21
CLK2, N-term	Rb	Pab	+				+		+				100 µg	**GL3640**	22-21
CLK3, N-term	Rb	Pab	+	+			+		+				100 µg	**GL3650**	22-21
CLK4, N-term	Rb	Pab	+	+			+		+				100 µg	**GL3660**	22-21
Clock	Rb	Pab	+	(+)	(+)	(+)	+	+	+				**100 µg**	**I31710**	10
Clock	Rb	Pab	(+)	+			+	+	+				**100 µg**	**I30510**	10
Clock	Rb	Pab				Dr	+		+				**100 µg**	**I80140**	10
Clock	Rb	Pab	(+)			(Ck)	+					Ch	100 µl	**AW9030**	10
Clonidine	Rb	Pab				+			+				500 µl	**P49160**	11
Clostridium botulinum, Type A	Rb	Pab					+		+			Db	0.3 mg	**GG3850**	15
Clostridium botulinum, Type A	Rb	Pab					+		+			Db	1 mg	**BL9950**	15
Clostridium botulinum, Type A	Rb	Pab					+		+			Db	1 mg	**BL9951**	15
Clostridium botulinum, Type A	Rb	Pab					+		+			Db	1 mg	**BL9952**	15
Clostridium botulinum, Type B	Rb	Pab					+		+			Db	1 mg	**BL9940**	15
Clostridium Botulinum, Type D Toxoid	Ms IgG1	M01102810						+	+				1 mg	**U68170**	15
Clostridium Botulinum, Type D Toxoid	Ms IgG1	KB21							+			IF	1 mg	**O01500**	15
Clostridium Botulinum, Type D Toxoid	Ms IgG1	KB22							+			IF	1 mg	**N78450**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Clostridium botulinum, Type D Toxoid	Ms IgG1	KB23							+			IF	1 mg	**N78460**	15
Clostridium botulinum, Type E	Rb	Pab					+		+			Db	1 mg	**BL9960**	15
Clostridium botulinum, Type E	Rb	Pab					+		+			Db	1 mg	**BL9961**	15
Clostridium botulinum, Type E Toxoid	Ms IgG1	BE3					+		+				1 mg	**GG1200**	15
Clostridium botulinum, Type E Toxoid	Ms IgG1	BE2					+		+				1 mg	**GG1190**	15
Clostridium difficile	Rb	Pab											1 mg	**N86790**	15
Clostridium difficile Toxin A	Rb	Pab							+			HA	1 mg	**P43590**	15
Clostridium difficile Toxin A	Rb	Pab							+				1 mg	**P61510**	15
Clostridium difficile, Toxin A	Gt	Pab											1 ml	**S35660**	15
Clostridium difficile, Toxin A	Gt	Pab											1 mg	**Q94220**	15
Clostridium difficile, Toxin A	Ms IgG2a	PCG4							+				1 ml	**GG1210**	15
Clostridium difficile, Toxin A	Ms IgG2a	PCG4							+				1 mg	**GG1220**	15
Clostridium difficile, Toxin B	Ms IgG1	5A8-E11											1 ml	**Q43780**	15
Clostridium difficile, Toxin B	Ms IgG1	5A8-E11											1 mg	**N82140**	15
Clostridium species	Rb	Pab										IF	1 ml	**M46810**	15
C-Maf	Rb	Pab		+			+					IEP,DD	100 µg	**GR4690**	22-10
C-Myb	Rb	Pab	+				+						100 µl	**GS2250**	3
C-Myb / v-myb	Ms IgG2a	4E3	+				+	+					**500 µl**	**V02390**	5
C-Myb, Sumoylation site	Rb	Pab	+					+	+				100 µg	**GK9200**	21-10
C-Myc	Ms	Mab					+		+				100 µl	**GS9240**	24
C-Myc	Ck	Pab					+	+	+		+		100 µg	**S37080**	3-24
C-Myc	Gt	Pab					+	+	+		+		100 µg	**S36950**	3-24
C-Myc	Rb	Pab					+	+	+		+		100 µg	**S36960**	3-24
C-Myc	Ck	Pab					+	+	+		+		1 mg	**AK9490**	3-24
C-Myc	Gt	Pab					+	+	+		+		1 mg	**S36951**	3-24
C-Myc	Rb	Pab					+	+	+		+		1 mg	**S35701**	3-24
C-Myc	Sh	Pab					+	+			+		200 µg	**U71850**	24-3
C-Myc	Rb	Pab	+	+			+						100 µl	**GS2130**	3
C-Myc	Rb	Pab	+	+		Mk	+						100 µl	**GS1880**	3
C-Myc	Ms IgG1	9E11	+				+						100 µl	**GS2260**	3
C-Myc	Ms IgG1	67P05	+	+	+	Ck	+	-			+	IF	**500 µl**	**N68000**	5
C-Myc	Ms IgG2a	9E11	+	+		Ck					+		**500 µl**	**N67920**	24-5
C-Myc	Ms	C-8	+	+	+	Ck		-			+		**500 µl**	**N67970**	5
C-Myc	Rb	Pab	+								+		**500 µl**	**Q18700**	5
C-Myc	Ck	Pab					+	+	+			COA	100 µl	**AW4270**	24-3
C-Myc	Gt	Pab					+	+	+			COA	100 µl	**AW4520**	24-3
C-Myc	Rb	Pab					+	+	+			COA	100 µl	**AW9640**	24-3
C-Myc	Ck	Pab					+	+	+			COA	1 ml	**AW4280**	24-3
C-Myc	Gt	Pab					+	+	+			COA	1 ml	**AW4530**	24-3
C-Myc	Rb	Pab					+	+	+			COA	1 ml	**AW9650**	24-3
C-Myc	Ms IgG1	9E10.3	+	-	-		+			+	+	EM,IF	**500 µl**	**411241**	5
C-myc (aa. 408-438)	Ms IgG1	9E10	+				+	+					100 µg	**O08220**	24-3
C-Myc -Agarose	Gt	Pab									+		100 µg	**AA0340**	3-24
C-Myc -Agarose	Gt	Pab									+		100 µl	**AW4540**	24-3
C-Myc -Alkaline Phosphatase	Ms	Mab					+		+				100 µl	**GS9250**	24
C-Myc epitope	Rb	Pab	+				+		+		+		100 µg	**GS9260**	24
C-Myc epitope	Ck	Pab	+				+		+				100 µg	**P48810**	24-3
C-Myc epitope	Rb	Pab	+				+		+				**100 µg**	**I29030**	24
C-Myc epitope -HRP	Rb	Pab					+		+				100 µl	**GS9270**	24
C-Myc -FITC	Gt	Pab						+					100 µg	**AK4790**	3-24
C-Myc -FITC	Gt	Pab						+					100 µl	**AW4550**	24-3
C-Myc -HRP	Gt	Pab					+	+	+				100 µg	**AK5220**	3-24
C-Myc -HRP	Rb	Pab					+	+	+				100 µg	**AK5360**	3-24
C-Myc -HRP	Gt	Pab					+	+	+				100 µl	**AW4560**	24-3
C-Myc -HRP	Rb	Pab					+	+	+				100 µl	**AW6490**	24-3

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Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
C-Myc peptide	Gt	Pab					+		+				100 µg	**S35720**	24-3
C-Myc peptide	Ck	Pab					+		+				100 µg	**S35710**	24-3
C-Myc peptide	Rb	Pab					+	+	+		+	IF	100 µg	**S35700**	24-3
C-Myc protein	Rb	Mab	+				+		+				100 µg	**GS9280**	24
C-Myc Tag	Ms IgG1	9E10					+		+				100 µg	**GK2260**	24
CNK, C-term	Rb	Pab	+				+		+				100 µg	**GL6770**	22-21
CNPase	Ms IgG1	11-5B	+	+	+	Sw,Rb+	+	+				IF	**500 µl**	**N68030**	20
CNTF	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6140**	9
CoAA	Rb	Pab	+				+						100 µg	**GR4540**	10
Cocaine	Rb	Pab				+			+				1 ml	**U71820**	11
Cocaine Amphetamine Rel. Transcript	Rb	Pab		+	+		+		+				**100 µg**	**F96300**	11
Cocaine Amphetamine Rel. Transcript	Ck	Pab		+	+		+		+				100 µl	**I53680**	11
Cocaine-KLH	Gt	Pab				+			+				1 ml	**P49170**	11
Cocaine-KLH	Sh	Pab				+			+				1 ml	**871320**	11
Cohesin, Scc1-subunit	Ms IgG1	Mab	+				+						100 µl	**GP7840**	3
COL1A1, C-term	Rb	Pab	+						+				100 µg	**GL0160**	23-2
Collagen Type I	Rb	Pab				Bv			+			IF,RIA	500 µl	**O14140**	23
Collagen Type I	Rb	Pab				Ck		+	+			IF	500 µl	**O16210**	23
Collagen Type I	Rb	Pab					+	+	+				250 µg	**P61520**	23
Collagen Type I	Ms IgG1	BDI314	+					+	+			Db	100 µg	**O09920**	23
Collagen Type I	Gt	Pab	+					+	+			Db	200 µg	**O14850**	23
Collagen Type I	Rb	Pab	+					+				IF,,RIA	500 µl	**O14150**	23
Collagen Type I	Rb	Pab			+				+			IF,RIA	500 µl	**O16220**	23
Collagen Type I	Rb	Pab		+					+			IF,RIA	500 µl	**523210**	23
Collagen Type I	Rb	Pab	+				+		+				500 µg	**O19980**	23
Collagen Type I	Rb	Pab				F			+			IF,RIA	500 µl	**O18730**	23
Collagen Type I -Biotin	Gt	Pab	+					+	+			Db	200 µg	**O20910**	23
Collagen Type I,II,III	Ms IgM	MC1-HA	+					+	+				1 ml	**O09350**	23
Collagen Type II	Rb	Pab				Ck			+			IF,RIA	500 µl	**O16230**	23
Collagen Type II	Rb	Pab		+				+	+			IF,RIA	500 µl	**O16240**	23
Collagen Type II	Rb	Pab				Bv			+			IF,RIA	500 µl	**O14160**	23
Collagen Type II	Rb	Pab											250 µg	**P61530**	23
Collagen Type II	Gt	Pab				Bv		+	+			Db	200 µg	**846440**	23
Collagen Type II	Rb	Pab			+				+			IF,RIA	500 µl	**O16250**	23
Collagen Type II	Rb	Pab	+						+			IF,RIA	500 µl	**O14170**	23
Collagen Type II	Rb	Pab	+				+	+	+				500 µg	**O19990**	23
Collagen Type II	Ms IgG2a	5B2.5	+	+		Ck	+	-				IF	**500 µl**	**N68070**	23
Collagen Type II	Ms IgG2a	2B1.5	+	+	+	Bv,Ck	+	+		+		IF	**500 µl**	**280581**	23
Collagen Type II	Ms IgG1	6B3	+	+		Ck	+	+				IF	**500 µl**	**842231**	23
Collagen Type II -Biotin	Gt	Pab				Bv		+	+			Db	200 µg	**O20920**	23
Collagen Type III	Rb	Pab	+						+			IF,RIA	500 µl	**O14190**	23
Collagen Type III	Rb	Pab				Ck			+			IF,RIA	500 µl	**O16260**	23
Collagen Type III	Rb	Pab				Bv			+			IF,RIA	500 µl	**O14180**	23
Collagen Type III	Rb	Pab					+	+	+				250 µg	**P61540**	23
Collagen Type III	Ms IgG1	BDI343	+					+	+				100 µl	**N96440**	23
Collagen Type III	Ms IgM	MC3-HA	+					+	+			RIA,Db	1 ml	**O09360**	23
Collagen Type III	Gt	Pab	+					+	+			Db	200 µg	**O14860**	23
Collagen Type III	Rb	Pab			+			+	+			RIA	500 µl	**O16270**	23
Collagen Type III	Rb	Pab	+				+	+	+				500 µg	**O20000**	23
Collagen Type III -Biotin	Gt	Pab	+					+	+			Db	200 µg	**O20930**	23
Collagen Type III, pro-	Rb	Pab	+						+			IF,RIA	500 µl	**O14230**	23
Collagen Type IV	Rb	Pab	+						+			IF,RIA	500 µl	**O14210**	23
Collagen Type IV	Rb	Pab		+				+	+			IF,RIA	500 µl	**O18100**	23
Collagen Type IV	Rb	Pab					+	+	+				250 µg	**P61550**	23
Collagen Type IV	Ms IgM	MC4-HA	+					+	+				1 ml	**O16870**	23

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Collagen Type IV	Ms IgG2b	1042	+				+	+	+				1 ml	**O16950**	23
Collagen Type IV	Gt	Pab	+			Bv		+	+			Db	200 µg	**O14870**	23
Collagen Type IV	Rb	Pab	+				+	+	+				500 µg	**796691**	23
Collagen Type IV	Rb	Pab				Bv		+	+			IF	500 µl	**O14200**	23
Collagen Type IV	Ms IgG1	PHM-12	+					+					**500 µl**	**N68110**	23
Collagen Type IV	Ms IgG1	CIV22	+			Bv		+					**500 µl**	**N68140**	23
Collagen Type IV	Ms IgG1	cocktail	+					+					**500 µl**	**N68180**	23
Collagen Type IV -Biotin	Gt	Pab	+			Bv		+	+			Db	200 µg	**O20940**	23
Collagen Type V	Rb	Pab											250 µg	**P61560**	23
Collagen Type V	Ms IgG2a	1E2-E4	+				+	+	+				100 µg	**N87300**	23
Collagen Type V	Ms IgM	MC5-HA	+						+				1 ml	**O09380**	23
Collagen Type V	Gt	Pab	+			Bv		+	+			Db	200 µg	**O14880**	23
Collagen Type V	Rb	Pab			+				+			IF,RIA	500 µl	**O16290**	23
Collagen Type V	Rb	Pab	+						+			IF,RIA	500 µl	**O14220**	23
Collagen Type V	Rb	Pab	+				+	+	+				500 µg	**O20010**	23
Collagen Type V	Rb	Pab				Ck			+			IF,RIA	500 µl	**O16280**	23
Collagen Type V -Biotin	Gt	Pab	+			Bv		+	+			Db	200 µg	**O20950**	23
Collagen Type VI	Rb	Pab					+	+	+				250 µg	**P61570**	23
Collagen Type VI	Gt	Pab	+			Bv		+	+			Db	200 µg	**O14890**	23
Collagen Type VI	Rb	Pab	+				+	+	+				500 µg	**O20020**	23
Collagen Type VI -Biotin	Gt	Pab	+			Bv		+	+			Db	200 µg	**O20960**	23
Collagen Type VII	Ms IgG1	LH7:2	+					+					200 µg	**N96540**	23
Collagen Type VII	Ms IgG1	LH7.2	+			+		+				EM,IF	**500 µl**	**N68270**	23
Collagen Type IX	Rb	Pab				Ck			+			IF	500 µl	**O18740**	23
Collagen Type IX	Ms IgG1	2C2	-		-	Ck,Ql		+				EM,IF	**500 µl**	**N68210**	23
Collagen Type IX	Ms IgG1	4D6	-		-	Ck,Ql		+				EM,IF	**500 µl**	**N68230**	23
Collagen Type X	Ms IgG1	X-AC9				Ck		+				IF	**500 µl**	**N68290**	23
Complement C1	Sh	Pab	+									IEP,DD	1 ml	**820940**	4
Complement C1Q	Rb	Pab	+						+				1 ml	**P48850**	4
Complement C1q	Sh	Pab	+									RID,DD	1 ml	**N89690**	4
Complement C1q -FITC	Sh	Pab	+					+					1 ml	**N90810**	4
Complement C1q protein	Gt	Pab	+				+		+				100 µl	**B63740**	4
Complement C1r	Sh	Pab	+									IEP	1 ml	**N89700**	4
Complement C3	Gt	Pab				Dg						IEP,DD	2 ml	**909090**	4
Complement C3	Gt	Pab				Dg	+		+				1 mg	**864060**	4
Complement C3	Gt	Pab		+								IEP,DD	2 ml	**966150**	4
Complement C3	Gt	Pab	+										1 ml	**P48860**	4
Complement C3	Gt	Pab	+									Neph	10 ml	**O23780**	4
Complement C3	Gt	Pab	+									TIA	10 ml	**S36510**	4
Complement C3 -FITC	Gt	Pab				GP						IF	1 ml	**N89710**	4
Complement C3 -FITC	Gt	Pab				Dg		+					1 mg	**367920**	4
Complement C3 -HRP	Gt	Pab				Dg	+		+				1 mg	**Q00270**	4
Complement C3a	Ms IgG2b	H13	+				+						50 µg	**O19510**	4
Complement C3b	Ms IgG1	H11	+				+	+					50 µg	**O19520**	4
Complement C3c	Sh	Pab	+	+	+	Rb,GP+						RID,DD+	1 ml	**O25950**	4
Complement C3c -FITC	Sh	Pab	+					+				IEP	1 ml	**O26460**	4
Complement C3d	Sh	Pab	+									RID,DD+	1 ml	**N97970**	4
Complement C4	Gt	Pab	+										1 ml	**P48870**	4
Complement C4	Sh	Pab	+	+	+	GP,Sw+		+				RID,DD+	1 ml	**O25960**	4
Complement C4	Gt	Pab	+									Neph	10 ml	**O23790**	4
Complement C4	Gt	Pab	+									Neph	10 ml	**GG0350**	4
Complement C4	Gt	Pab	+									TIA	10 ml	**S36520**	4
Complement C4 -FITC	Sh	Pab	+				+	+	+			IF	1 ml	**O25970**	4
Complement C5	Sh	Pab	+									RID,DD+	1 ml	**N89750**	4
Complement C5a Receptor 1	Rb	Pab	+					+					50 µl	**FT3780**	22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Complement C5b	Ms IgG1	HC5b.1	+				+	+	+				50 µg	**O19530**	4
Complement C6	Sh	Pab	+									RID,DD+	1 ml	**N89760**	4
Complement C7	Sh	Pab	+					+	+				1 ml	**N90790**	4
Complement C8	Sh	Pab	+			Bv,Gt						RID,DD+	1 ml	**N89770**	4
Complement C9	Sh	Pab	+									RID,DD+	1 ml	**N89780**	4
Connexin 26	Rb	Pab	(+)	+	+	(Sh)	+	+	+				**100 µg**	**H37100**	8-17
Connexin 30.3	Rb	Pab		+	+		+		+				**100 µg**	**I75120**	8-17
Connexin 31	Rb	Pab		+			+	+	+				**100 µg**	**H53210**	8-17
Connexin 31.1	Rb	Pab		+	+		+		+				**100 µg**	**H46400**	8-17
Connexin 32	Rb	Pab	+	+	+		+		+				**100 µg**	**H35600**	8-17
Connexin 32	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**H49530**	8-17
Connexin 32	Ms IgG1	Mab	+	+	+		+		+				100 µg	**C88620**	8-17
Connexin 33	Rb	Pab			+		+		+				**100 µg**	**928840**	8-17
Connexin 37	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**D33180**	8-17
Connexin 37	Rb	Pab			+		+		+				**100 µg**	**H39030**	8-17
Connexin 40	Rb	Pab		+	+		+		+				**100 µg**	**GS9290**	8-17
Connexin 40	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**Q95950**	8-17
Connexin 43	Rb	Pab	(+)	+	+	Bv,(Ck)	+		+				**100 µg**	**H55660**	8-17
Connexin 43	Rb	Pab	(+)	+	(+)	(Sh,Ck)	+		+				**100 µg**	**H62720**	8-17
Connexin 43	Ms IgG1	Mab	+	+	+	Bv,Hm	+		+				100 µg	**C93740**	8-17
Connexin 43	Rb	Pab	+	+	+		+						**500 µl**	**829892**	8-17
Connexin 45	Rb	Pab	+	+		Dg,Ck	+		+				**100 µg**	**F82680**	8-17
Connexin 45	Rb	Pab	+	(+)		Dg	+		+				**100 µg**	**H56470**	8-17
Connexin 46	Rb	Pab			+		+		+				**100 µg**	**H14050**	8-17
Connexin 50	Rb	Pab		+	+		+		+				**100 µg**	**H04510**	8-17
Copper Transporter Receptor 1	Rb	Pab	+				-	+					100 µl	**BC4120**	5
Core-Binding Factor alpha	Rb	Pab	+	+	+		+		+				**100 µg**	**T93120**	10
Core-Binding Factor alpha 1	Rb	Pab	+	+	+	(Ck)	+		+				100 µl	**GS9300**	10
Core-Binding Factor alpha 2	Rb	Pab	+				+		+				100 µl	**GS9310**	10
Core-Binding Factor alpha 3	Rb	Pab	+	(+)	(+)		+		+				100 µl	**GS9320**	10
CoREST	Rb	Pab	+	(+)			+						100 µl	**GP7280**	
CoREST	Rb	Pab	+				+						100 µg	**GR5830**	10
Coronavirus	Ms IgG1	5A4				Bv			+			HA	1 mg	**GG1130**	15
Corticosterone-3	Rb	Pab							+				1,000 tb	**P49190**	14-20
Corticotropin Releasing factor	Ms IgG1	4H9	+		+								100 µg	**585430**	14
Corticotropin Releasing factor	Ms IgG1	5D5	+						+				1 mg	**N96830**	14
Corticotropin Releasing factor	Ms IgG1	4H9	+						+				1 mg	**N96820**	14
Cortisol	Gt	Pab											1 ml	**U71800**	14
Cortisol	Ms IgG2b	9301							+			RIA	1 mg	**O01530**	14
Cortisol	Ms IgG	BDI410											1 mg	**T83750**	14
Cortisol	Ms IgG2a	XM210							+				1 mg	**AL7960**	14
Cortisol	Ms IgG3	CORT-2							+				1 mg	**BA2570**	14
Cortisol	Ms IgG1	CORT-1							+				1 mg	**BA2580**	14
Cortisol Binding Globulin	Rb	Pab	+						+				1000 tests	**P49200**	14
Cortisol-3	Ms IgG2b	M94144											1 mg	**P43600**	14
Cortisol-3	Rb	Pab										RIA,COA	1 ml	**P49210**	14
COT, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6110**	21
Cotinine	Rb	Pab											1 mg	**P49221**	11
Cotinine	Rb	Pab											1 mg	**P49222**	11
Cotinine	Ms IgG	BDI445							+			IEP	1 mg	**R73340**	11
COUP-TFII, nuclear receptor	Rb	Pab	+	+	+			+					50 µl	**GG4880**	10
C-Peptide	Ms IgG1	M607239											1 mg	**P43270**	14
C-Peptide	GP	Pab	+										1,000 tb	**P48820**	14
C-Peptide	Rb	Pab	+										1 mg	**U72790**	14
C-peptide	Rb	Pab	+									RIA	20 µl	**U63630**	14

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
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23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
C-peptide (Proinsulin)	Ms IgG1	C-PEP-01	+						+			RIA	1 mg	**O08870**	14
C-peptide (Proinsulin)	Ms IgG1	4H8	+						+			RIA	1 mg	**S34430**	14
C-Peptide-KLH	Gt	Pab	+				+		+				1 ml	**P48830**	14
CPT1A, C-term	Rb	Pab	+						+				100 µg	**GK9590**	21
CPT1A, N-term	Rb	Pab	+						+				100 µg	**GK9580**	21
CPT1B, C-term	Rb	Pab	+					+	+				100 µg	**GK9620**	21
CPT1B, N-term	Rb	Pab	+					+	+				100 µg	**GK9770**	21
CPT2, C-term	Rb	Pab	+						+				100 µg	**GK9610**	21
CPT2, N-term	Rb	Pab	+						+				100 µg	**GK9600**	21
C-Reactive Protein	Gt	Pab	+	(+)	(+)		+		+				100 µg	**GS9340**	6
C-Reactive Protein	Ms IgG1	Mab	+				+		+				100 µg	**GS9350**	6
C-Reactive Protein	Rb	Pab			+		+		+				100 µg	**GS9360**	6
C-Reactive Protein	Gt	Pab	(+)	(+)	+		+		+				100 µg	**GS9370**	6
C-Reactive Protein	Gt	Pab	(+)	(+)		Dg	+		+				100 µg	**GS9380**	6
C-Reactive Protein	Ck	Pab				Rb	+		+				100 µg	**GS9390**	6
C-Reactive Protein	Gt	Pab		+			+		+				100 µg	**GS9400**	6
C-Reactive Protein	Rb	Pab		+			+		+				100 µg	**GS9410**	6
C-Reactive Protein	Ms IgG2a	Mab	+	+			+		+				100 µg	**GS9420**	6
C-Reactive Protein	Ms	Mab	+			Pg	+		+				100 µg	**GS9330**	6
C-Reactive Protein	Gt	Pab	+				+		+				1 mg	**Q02100**	6
C-Reactive Protein	Gt	Pab	+									IEP,DD	2 ml	**Q02090**	6
C-Reactive Protein	Gt	Pab				Dg						IEP,DD	1 ml	**S36720**	6
C-Reactive Protein	Gt	Pab				Dg	+		+				100 µg	**S36910**	6
C-Reactive Protein	Ms IgG2a	M701288	+										1 mg	**P43280**	6
C-Reactive Protein	Gt	Pab	+										5 ml	**P48840**	4
C-Reactive Protein	Gt	Pab	+										2 mg	**P61470**	4
C-Reactive Protein	Ms IgG2a	9502	+										1 mg	**N92550**	6
C-Reactive Protein	Ms IgG2a	9501	+										1 mg	**N92540**	6
C-Reactive Protein	Gt	Pab	+									IEP	10 ml	**GG0300**	6
C-Reactive Protein	Gt	Pab	+									Neph	10 ml	**O23770**	6
C-Reactive Protein	Gt	Pab	+									TIA	10 ml	**N87470**	6
C-Reactive Protein	Gt	Pab	+										10 ml	**L66040**	6
C-Reactive Protein	Ms IgG1	40/228	+						+				1 mg	**GG1380**	6
C-Reactive Protein	Ms IgG1	C3	+						+				1 mg	**O01400**	6
C-Reactive Protein	Ms IgG1	C4					+		+				1 mg	**O01410**	6
C-Reactive Protein	Ms IgG2a	C5	+						+				1 mg	**O01430**	6
C-Reactive Protein	Ms IgG1	C7	+						+				1 mg	**O01440**	6
C-Reactive Protein	Ms IgG2a	C6	+						+				1 mg	**O01450**	6
C-Reactive Protein	Ms IgG2b	C1	+				+						1 mg	**O01460**	6
C-Reactive Protein	Ms IgG1	C2	+						+				1 mg	**O01470**	6
C-Reactive Protein -Biotin	Ms IgG2a	C6	+										1 mg	**AL8140**	6
C-Reactive Protein -FITC	Gt	Pab	+					+					1 mg	**S36800**	6
C-Reactive Protein -HRP	Gt	Pab	+	(+)	(+)		+		+				100 µg	**GS9430**	6
C-Reactive Protein -HRP	Gt	Pab	+	(+)	(+)		+		+				100 µg	**GS9440**	6
C-Reactive Protein -HRP	Rb	Pab			+		+		+				100 µg	**GS9450**	6
C-Reactive Protein -HRP	Gt	Pab	(+)	(+)	+		+		+				100 µg	**GS9460**	6
C-Reactive Protein -HRP	Gt	Pab				Dg	+		+				100 µg	**GS9470**	6
C-Reactive Protein -HRP	Ck	Pab				Rb	+		+				100 µg	**GS9480**	6
C-Reactive Protein -HRP	Gt	Pab	+				+		+				1 mg	**S36880**	6
CR1, see CD 35															
Crab, allergenic protein	Rb	Pab							+				**1 mg**	**BI8610**	1
Creatine Kinase, BB Isoenzyme	Ms IgG1	M52212	+										1 mg	**P43610**	6-12
Creatine Kinase, BB Isoenzyme	Gt	Pab	+										1 ml	**P49240**	6-12
Creatine Kinase, BB Isoenzyme	Rb	Pab	+						+				1 ml	**P49230**	6-12
Creatine Kinase, BB Isoenzyme	Rb	Pab	+				+		+			+	1 mg	**P61580**	6-12

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Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Creatine Kinase, MB Isoenzyme	Ms IgG1	BDI937	+						+				1 mg	**O21480**	6-12
Creatine Kinase, MB Isoenzyme	Ms IgG	CK-7G2	+						+				1 mg	**Q23350**	6-12
Creatine Kinase, MB Isoenzyme	Ms IgG	CK-10	+						+				1 mg	**Q22750**	6-12
Creatine Kinase, MB Isoenzyme	Ms IgG1	M9910207	+						+				1 mg	**P43620**	6-12
Creatine Kinase, MM Isoenzyme	Gt	Pab	+						+				1 ml	**O26470**	6-12
Creatine Kinase, MM Isoenzyme	Gt	Pab	+										1 mg	**474421**	6-12
Creatine Kinase, MM Isoenzyme	Gt	Pab	+						+				500 µg	**474420**	6-12
Creatine Kinase, MM Isoenzyme	Ms IgG2b	M52211	+										1 mg	**P43630**	6-12
Creatine Kinase, MM Isoenzyme	Gt	Pab	+					+					1 ml	**921630**	6-12
Creatine Kinase, MM Isoenzyme	Gt	Pab	+										1 mg	**P61590**	6-12
Creatine Kinase, MM Isoenzyme	Rb	Pab	+				+						1 ml	**P49260**	6-12
Creatine Transporter	Rb	Pab	+		(+)	(Rb,Bv)	+		+				**100 µg**	**E98050**	17
Creatinine Phopshokinase	Rb	Pab	+						+				1 ml	**GG3980**	6
Creatinine Phopshokinase, BB dimer	Ms IgG1	a2	+						+			RIA	200 µg	**GG1370**	6
CREB	Ms IgG1	82B514	+				+						100 µg	**GS2110**	10-22
CREB	Rb	Pab	+	+	+		+						**500 µl**	**V13580**	10-22
CREB, phospho (ser 121)	Rb	Pab	+	+			+				+		100 µl	**GP7660**	10-22
CREB-1	Rb	Pab	+		+		+						100 µl	**GS1950**	10-22
CREB-1, *Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS0940**	10-22
CREB-1, p43	Rb	Pab					+						100 µl	**P49270**	10-22
CREB-1, p43	Rb	Pab	+				+						100 µl	**S35840**	10-22
CREB-Binding Protein	Ms	Mab	+				+		+				100 µg	**GS9490**	10-22
CREB-Binding Protein	Rb	Pab	+								+		100 µl	**Q61602**	10-22
CREB-Binding Protein	Ms	AC238	+		+		+	+			+		**500 µl**	**N68310**	10-22
CREB-Binding Protein	Rb	Pab	+				+				+		100 µl	**Q61601**	10-22
CREB-Binding Protein	Rb	Pab	+								+		100 µg	**GR4000**	22-10
CREB-Binding Protein	Rb	Pab	+								+		100 µg	**GR4730**	22-10
C-Rel, *Nushift*	Rb	Pab	+									GS	100 µg	**GS1900**	22
CRHR2	Rb	Pab	+					+					50 µl	**FT3480**	20-22-14
CRHR2	Rb	Pab	+					+					50 µl	**FT3490**	20-22-14
CRHR2	Rb	Pab	+					+					50 µl	**FT4460**	20-22-14
CRHR2	Rb	Pab	+					+					50 µl	**FT4900**	20-22-14
CRK7	Rb	Pab	+					+					50 µl	**FT6030**	21-12
CRK7, C-term	Rb	Pab	+						+				100 µg	**GL3680**	21-12
CRK7, N-term	Rb	Pab	+	+			+		+				100 µg	**GL3670**	21-12
CROC1A, C-term	Rb	Pab	+						+				100 µg	**GK8010**	21-18
CROC1A, N-term	Rb	Pab	+				+	+	+				100 µg	**GK8000**	21-18
CRTR-1	Rb	Pab	+				+						100 µg	**AW6510**	10
Cryptochrome	Rb	Pab				Dr	+		+				**100 µg**	**I77180**	10
Cryptochrome 1	Rb	Pab	(+)	+		(Mk)	+	+	+				**100 µg**	**H61090**	10
Cryptochrome 1, C-term	Rb	Pab	+				+		+				100 µg	**GL0410**	10
Cryptochrome 2	Rb	Pab		+			+	+	+		+		**100 µg**	**I89160**	10
Cryptochrome 2, C-term	Rb	Pab	+				+		+				100 µg	**GL0420**	10
Cryptococcus neoformans	Ms IgG2b	CSFi					+					EM,IF	**500 µl**	**N68350**	15
Cryptosporidium parvum	Ms IgG3	M99081023	+			+		+	+				100 µg	**P43640**	15
Cryptosporidium parvum	Gt	Pab							+			IF	1 ml	**GG0310**	15
Cryptosporidium parvum	Ms IgG1	BDI370						+	+			IF	100 µg	**GG1390**	15
Cryptosporidium parvum	Ms IgG3	107							+				100 µg	**N94890**	15
Cryptosporidium parvum, 15kDa	Ms IgG2b	2B3											500 µl	**495130**	15
Cryptosporidium parvum, 50kDa	Ms IgM	2D7											500 µl	**495050**	15
CSF-1R, see CD115															
CSF1R, C-term	Rb	Pab	+				+		+				100 µg	**GL3970**	21
CSF1R, N-term	Rb	Pab	+						+				100 µg	**GL3960**	21
CSK Binding Protein	Ms IgG2b	PAG-C1	+	+	+	Bv					+		100 µg	**GG1400**	21
CSK, C-term	Rb	Pab	+				+		+				100 µg	**GL4940**	21

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
CSN1	Rb	Pab	+				+						100 µg	**GR3590**	22-10
CSN1	Rb	Pab	+				+						100 µl	**AZ5980**	22-10
CSN2	Rb	Pab	+				+						100 µl	**AZ5990**	22-10
CSN2	Rb	Pab	+				+						100 µl	**AZ5991**	22-10
CSN2	Rb	Pab	+				+						100 µg	**GR6000**	22-10
CSN2	Rb	Pab	+				+						100 µg	**GR6040**	22-10
CSN3	Rb	Pab	+				+						100 µl	**AZ6000**	22-10
CSN3	Rb	Pab	+				+						100 µg	**GR5860**	22-10
CSN3	Rb	Pab	+				+						100 µg	**GR4330**	22-10
CSN4	Rb	Pab	+				+						100 µg	**BB0820**	22-10
CSN5	Rb	Pab	+				+						100 µg	**GR4400**	22-10
CSN7b	Rb	Pab	+				+						100 µg	**GR3390**	22-10
CSN7b	Rb	Pab	+				+						100 µg	**GR4530**	22-10
CSN7b	Rb	Pab	+	(+)			+						100 µl	**GP7570**	22-10
CSNK2A1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL8210**	21
CSNK2A2, C-term	Rb	Pab	+			Hm	+	+	+				100 µg	**GL7950**	21
C-Src	Rb	Pab	+	+	+		-				+		**500 µl**	**Q19150**	5
C-Src	Rb	Pab	+			Fr	-				+		**500 µl**	**S44330**	5
CTLA-4, see CD152															
CTLA-4	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5740**	9
CTLA-4 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3790**	9
Cu2+ oxidized LDL	Rb	Pab	+					+	+				20 µl	**U63710**	9
CUG-BP1	Ms IgG1	Mab	+	+	+	Sw,Bv+	+					IF	100 µl	**AW5630**	16-17
CUGBP1 protein	Ms	Mab	+	+	+		+		+				100 µg	**GS9500**	10
CUGBP2/ NAPOR	Rb	Pab	+	+	+		+		+				100 µg	**GS9510**	10
Cullin-1	Rb	Pab	+	+			+	+			+		**500 µl**	**806721**	3
Cullin-1	Rb	Pab	+	+			+	+			+		**500 µl**	**S43260**	3
Cullin-2	Rb	Pab	+	+			+	+					**500 µl**	**N68420**	3
Cullin-2	Rb	Pab	+	+			+	+			+		**500 µl**	**S43190**	3
Cullin-3	Rb	Pab	+	+				+			+		**500 µl**	**S46160**	3
Cullin-7	Rb	Pab	+				+				+		100 µg	**GR5460**	10
Cullin-7	Rb	Pab	+								+		100 µg	**GR5630**	10
cvHSP (aa. 150-166)	Rb	Pab	+				+		+				200 µg	**GG3990**	22
cvHSP (aa. 52-77)	Rb	Pab	+				+		+				200 µg	**GG4000**	22
CX3CR1, extracellular loop V28	Rb	Pab	+				+						100 µg	**AL9020**	9
CX3CR1, N-term. V28	Rb	Pab	+				+			+			100 µg	**AL9030**	9
CXC Chemokine Receptor 3	Rb	Pab	+					+					50 µl	**FS9620**	22-9
CXC Chemokine Receptor 4	Rb	Pab	+	+	+			+					50 µl	**FS9630**	22-9
CXC Chemokine Receptor 4	Rb	Pab	+	+	+			+					50 µl	**FS9650**	22-9
CXC Chemokine Receptor 5	Rb	Pab	+	+				+					50 µl	**FS9670**	22-9
CXC Chemokine Receptor 5	Rb	Pab	+	+				+					50 µl	**FS9660**	22-9
CXCL16	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4520**	9
CXCL16	Gt	Pab		+			+		+			Neut	**50 µg**	**AR5750**	9
CXCL16 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2630**	9
CXCL16 -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR3800**	9
CXCR4 / Fusin	Ms IgG1	B-T17	+							+			200 µg	**O08230**	9
CXCR4 / Fusin	Ms IgG2a	12G5	+			Mk				+		Bk	**500 µl**	**S38370**	3
CXCR4 / Fusin	Rb	Pab	+	+		Mk	+			+			**500 µl**	**S47390**	3
CXCR4, extracellular loop	Rb	Pab	+				+						100 µg	**AL9070**	9
CXCR4, N-term	Rb	Pab	+				+	+			+		100 µg	**AL9080**	9
Cyclic AMP	Rb	Pab							+				1,000 tb	**P49290**	20-22
Cyclic AMP	Rb	Pab	+									RIA	20 µl	**GG3860**	3-22
Cyclic AMP	Sh	Pab	+						+		+	RIA	200 µl	**O17570**	3-22
Cyclic GMP	Sh	Pab					+						2 ml	**AK2590**	10
Cyclic GMP	Rb	Pab						+	+				1,000 tb	**P49300**	20-22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

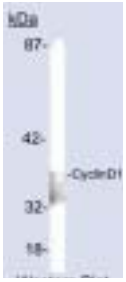
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Cyclic GMP	Rb	Pab	+										20 µl	**GG3890**	3-22
Cyclic GMP	Sh	Pab	+						+		+	RIA	200 µl	**O17580**	3-22
Cyclic Nucleotide Channel 1	Rb	Pab	(+)	(+)	+	(+)	+		+				**100 µg**	**I83270**	17
Cyclic Nucleotide Gated Channel 1	Rb	Pab	+			Sw,(Bv)	+		+				100 µg	**I80840**	17
Cyclic Nucleotide Gated Channel 2	Rb	Pab		+	+	(Bv)	+		+				**100 µg**	**I85680**	17
Cyclic Nucleotide Gated Channel 2	Rb	Pab		(+)	+	(Rb)	+		+				**100 µg**	**I85760**	17
Cyclic Nucleotide Gated Channel 3	Rb	Pab			+	(Ck,Bv)	+		+				**100 µg**	**I80780**	17
Cyclic Nucleotide Gated Channel 3	Rb	Pab		(+)	+		+		+				**100 µg**	**I87370**	17
Cyclic Nucleotide Gated Channel 4	Rb	Pab			+		+		+				**100 µg**	**E19110**	17
Cyclin A	Rb	Pab	+	+	+		+		+				100 µl	**U71830**	3-22
Cyclin A	Rb	Pab	+	+	+		+				+		**500 µl**	**N68520**	3-22
Cyclin A	Ms IgG1	C160	+				+						100 µl	**GS2100**	3-22
Cyclin A	Rb	Pab	+				+		+				100 µl	**O02060**	3-22
Cyclin A	Ms IgG1	CYA06	+				+	+			+		**500 µl**	**N68560**	3-22
Cyclin A	Ms IgG2a	E23	+	+	+	Bv					+		**500 µl**	**954971**	3-22
Cyclin A	Ms IgG1	E72	+	+	+	Bv,Mi					+	KA	**500 µl**	**N68470**	3-22
Cyclin A	Ms IgE	BF683	+	-	-					+	+	KA,GS	**500 µl**	**N68490**	3-22
Cyclin A	Rb	Pab	+	+	+		+	+			+		**500 µl**	**S45480**	3-22
Cyclin A, *Nushift*	Ms IgG1	C160	+									GS	17 Rxns	**GS0950**	3-22
Cyclin B1	Rb	Pab	+	+	+		+		+				100 µl	**P49310**	3-22
Cyclin B1	Rb	Pab	+	+	+		+						**500 µl**	**N68625**	3-22
Cyclin B1	Ms IgG1	GNS1	+				+						100 µl	**GS1830**	3-22
Cyclin B1	Rb	Pab	+				+		+				100 µl	**O02070**	3-22
Cyclin B1	Ms IgG1	V152	+	+	+	Hm	+	+		+	-		**500 µl**	**881171**	3-22
Cyclin B1	Ms IgG1	GNS1	+	+		Hm	+			+	+	IF	**500 µl**	**N68650**	3-22
Cyclin B1	Ms IgG2a	GNS11	+	+	+	Hm		+			+	IF	**500 µl**	**N68670**	3-22
Cyclin B1	Rb	Pab	+	+	+		+	+			+		**500 µl**	**N68620**	3-22
Cyclin C	Rb	Pab	+	+	+	Dg	+				+	IF,KA	**500 µl**	**N68710**	3-22
Cyclin cdc2, p34	Rb	Pab	+				+	+	+				100 µl	**O02080**	3-22
Cyclin cdk2	Rb	Pab	+				+	+	+				100 µl	**O02090**	3-22
Cyclin cdk4, p34	Rb	Pab	+				+		+				100 µl	**O02100**	3-22
Cyclin cdk5, p31	Rb	Pab					+		+				100 µl	**O02110**	3-22
Cyclin D1	Rb	Pab	+	+	+		+		+				100 µl	**U71840**	3-22
Cyclin D1	Ms IgG2a	DCS-6					+			+	+		50 µg	**362300**	3-22
Cyclin D1	Rb	Pab	+				+		+				100 µl	**O02120**	3-22
Cyclin D1 / bcl-1	Ms IgG2a	P2D11F11	+					+					**500 µl**	**V04320**	3-22
Cyclin D1 / bcl-1	Ms IgG2a	DCS-6	+	+	+	Dg,Mk	+	-		+	+	IF,Bk	**500 µl**	**290060**	3-22
Cyclin D1 / bcl-1	Ms IgG2a	DCS-11	+	+	+							KA	**500 µl**	**205111**	3-22
Cyclin D1 / bcl-1	Rb	Pab	+	+	+		+				+	IF,KA	**500 µl**	**775421**	3-22
Cyclin D1 / bcl-1	Rb	Pab	+	+	+		+	+			+	IF	**500 µl**	**Q19580**	3-22
Cyclin D1 / bcl-1	Rb	Pab	+	+	+		+	+			+		**500 µl**	**Q19574**	3-22
Cyclin D1 / bcl-1	Rb IgG	SP4	+	+	+		+	+					**500 µl**	**V17000**	3-22
Cyclin D2	Ms IgG2a	DCS-3.1	+				+	+			+	IF	5 ml	**GG1410**	3-22

Cyclin D1 / bcl-1 / PRAD-1

- Specificity : Cyclin D1 / bcl-1 / PRAD-1
- Catalog number : **V17000**
- Host and isotype : Rabbit MONOCLONAL IgG (see p. A240)
- Species reactivity : Human, Mouse, Rat
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:100 (10min., RT)
  - can be used in Western blot

Key References :
Cheuk W, et. al., Consistent Immunostaining forCyclin D1 can be achieved on a routine basis using a newly available rabbit monoclonal antibody. Am JSurg Pathol June 2004 Vol 28 (6) 801-7



Western blot analysis of Cyclin D1 using antibody V17000.

Formalin-fixed, paraffin-embedded human mantle cell lymphoma stained with antibody V17000 using peroxidase-conjugate and DAB. Note nuclear staining of tumor cells.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Cyclin D2	Ms IgG2a	DCS-3.1	+	+	+		+			+	+	Bk,IF	**500 µl**	**N68790**	3-22
Cyclin D2	Ms IgG2b	DCS-5.2	+	+	+		+	-		+		IF,KA	**500 µl**	**N68810**	3-22
Cyclin D2	Ms IgG2a	cocktail	+	+	+		+	-		+		IF,KA	**500 µl**	**863021**	3-22
Cyclin D3	Ms IgG1	DCS-22	+	+	+	Mk	+	+		+	+	IF	**500 µl**	**N68850**	3-22
Cyclin D3	Ms IgG1	DCS-28.1	+		+		+				+	KA	**500 µl**	**N68890**	3-22
Cyclin D3	Rb	Pab	+	+	+		+				+	IF,KA	**500 µl**	**N68910**	3-22
Cyclin E	Rb	Pab	+	+	+		+		+				100 µl	**P49320**	3-22
Cyclin E	Rb	Pab	+	+				+					**500 µl**	**836185**	3-22
Cyclin E	Rb	Pab	+				+		+				100 µl	**O02130**	3-22
Cyclin E	Ms IgG2a	CYE05	+					+			+		**500 µl**	**N69060**	3-22
Cyclin E	Ms IgG1	HE12	+				+	+		+	-	IF	**500 µl**	**N68970**	3-22
Cyclin E	Ms IgGeb	HE67	+								+	IF	**500 µl**	**N69010**	3-22
Cyclin E	Ms IgG2b	HE172	+	-	-						+	(GS)	**500 µl**	**N69030**	3-22
Cyclin E	Rb	Pab	+	+			+				+	IF,KA	**500 µl**	**N68940**	3-22
Cyclin E1	Rb	Pab	+				+						100 µg	**AW6520**	3-22
Cyclin E2	Rb	Pab	+				+					IF	**500 µl**	**N69090**	3-22
Cyclin E2	Rb	Pab	+				+						100 µg	**AW6530**	3-22
Cyclin G	Ms IgG2b	11C8	+					+					**500 µl**	**V08410**	3-22
Cyclin T1	Rb	Pab	+				+	+	+				100 µl	**O02140**	3-22
Cyclooxygenase 1	Rb	Pab	+				+		+				100 µl	**GS9520**	12-18
Cyclooxygenase 1	Gt	Pab	+				+		+				100 µg	**I74280**	12-18
Cyclooxygenase 1	Ms IgG1	Mab	+				+		+				100 µg	**C98610**	12-18
Cyclooxygenase 1	Ms	Mab	+	+	+	Sh	+		+				100 µg	**GS9530**	12-18
Cyclooxygenase 1	Ms IgG1	M01010923	+						+				1 mg	**U68130**	5
Cyclooxygenase 2	Rb	Pab	+	+	+		+	+			+		**500 µl**	**I28872**	12
Cyclooxygenase 2	Rb	Pab	+	+	+		+		+				**100 µg**	**I28870**	12-18
Cyclooxygenase 2	Gt	Pab			+		+		+				100 µg	**E73910**	12-18
Cyclooxygenase 2	Ms IgG1	Mab	+	+			+		+				100 µg	**GS9540**	12-18
Cyclooxygenase 2	Ms IgG1	M9909232			+				+				100 µg	**P43670**	19
Cyclooxygenase 3	Rb IgG	SP21	+	+	+		+	+			+		**500 µl**	**GH3182**	12
Cyclooxygenase 3	Rb	Pab		+		Dg	+		+				100 µg	**GS9550**	12-18
Cyclooxygenase 3	Rb	Pab	+			Dg	+		+				100 µg	**GS9560**	12-18
Cyclosporin A	Ms IgG1	M6032524					+		+				1 mg	**P43650**	19
Cyclosporin A	Ms IgG1	CSZ2.22											1 mg	**O16960**	11
Cylicin I	Ms IgM	Cal-144	+				+	+					5 ml	**GG0920**	23
Cysteinyl Leukotriene Receptor 1	Rb	Pab	+	+				+					50 µl	**FS9550**	22-20
Cysteinyl Leukotriene Receptor 1	Rb	Pab	+	+	+			+					50 µl	**FS9560**	22-20
Cysteinyl Leukotriene Receptor 2	Rb	Pab	+					+					50 µl	**FT3230**	22-20
Cytochrome B, duodenal	Rb	Pab		+			+		+				**100 µg**	**I08950**	3-17
Cytochrome C	Ms IgG1	6H2.B4	+	+	+		-				+	IF	**500 µl**	**Q20410**	3
Cytochrome C	Ms IgG2b	7H8.2C12	+	+	+	Dg,Dr+	+	+			-		**500 µl**	**Q20450**	3
Cytochrome C	Ms IgG2a	CTC03	+			Bv,Dg+	-		+	+	+		**500 µl**	**Q20490**	3
Cytochrome C	Ms IgG1	CTC04	+			Bv,Dg+	-		+	+	+		**500 µl**	**Q20530**	3
Cytochrome C	Sh	Pab	+	+	+	Rb,Dg	+	+	+		+		100 µl	**GS9590**	3-18
Cytochrome C	Rb	Pab		+	+	Bv	+		+				100 µl	**GS9600**	3-18
Cytochrome C	Ms IgG1	Mab	+			Hrs	+		+				100 µl	**GS9610**	3-18
Cytochrome C	Ms	4CYTC21	+	+	+	Bv,Sw	+						100 µg	**Q70310**	3
Cytochrome P450 (2B1)	Ms IgG	BDI520			+		+		+				10 Blots	**GG3150**	12
Cytochrome P450 (2B1,2B2)	Ms IgG	BDI002			+		+		+				10 Blots	**GG3160**	12
Cytochrome P450 (2C11)	Ms IgG	BDI030			+		+		+				10 Blots	**GG3170**	12
Cytochrome P450 (2E1)	Ms IgG	1.98.1			+		+						10 Blots	**GG3180**	12
Cytochrome P450 (3A1)	Ms IgG	2.13.1			+		+						10 Blots	**GG3190**	12
Cytochrome P450, CYP1B1	Rb	Pab	+				+		+				**100 µg**	**GS9570**	18
Cytochrome P450, CYP26A1	Rb	Pab	+	+			+		+				100 µg	**GS9580**	18
Cytochrome P450, CYP26A1	Rb	Pab	+	+			+		+				100 µg	**BI7800**	18
Cytokeratin	Ms IgG1	KL1	+					+					6 ml	**N90470**	23
Cytokeratin	Ms IgG1	KL1	+					+					1 ml	**O02830**	23
Cytokeratin	GP	Pab	+				+	+					100 µl	**GG0490**	23
Cytokeratin 1-8	Ms IgG1	Ks1-8	+				+					IF	50 µg	**O16610**	23
Cytokeratin 1,10	Ms IgG1	LH1	+				+	+					200 µg	**S34240**	23
Cytokeratin 3,12	Ms IgG1	AE5	+				+	+					200 µg	**O16040**	23
Cytokeratin 4	Ms IgG1	6B10	+					+					**500 µl**	**N74880**	23
Cytokeratin 4-6,8,10,13,18	Ms IgG1	C11	+					+					200 µg	**O08270**	23
Cytokeratin 5	Ms IgG1	XM26	+					+					**500 µl**	**V09830**	23

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Cytokeratin 5,6	Ms IgG1	D5/16 B4	+					+					**500 µl**	**V05690**	23
Cytokeratin 5,6,18	Ms IgG1	LP34	+		+	Bv		+					**500 µl**	**N74910**	23
Cytokeratin 5,8	Ms IgG1	C22	+				+	+					50 µg	**GG1460**	23
Cytokeratin 5,8	Ms IgG1	RCK102	+				+	+				IF	1 ml	**O16980**	23
Cytokeratin 5,8	Ms IgG1	C50	+				+	+					100 µg	**AL8780**	23
Cytokeratin 5,8	Ms IgG1	C-50	+					+				IF	**500 µl**	**N74930**	23
Cytokeratin 6	Ms IgG2a	LHK6B	+	+				+					**500 µl**	**N74970**	23
Cytokeratin 7	Ms IgM	LdS68	+										200 µg	**O08290**	23
Cytokeratin 7	Ms IgG1	OV-TL 12/30	+					+					**500 µl**	**Q28920**	23
Cytokeratin 7	Ms IgG1	K72.7	+					+					**500 µl**	**N75010**	23
Cytokeratin 7	Ms IgG1	C68	+					+					**500 µl**	**V10580**	23
Cytokeratin 7, 54kD	Ms IgG1	OVTL12/30	+										1 ml	**O01280**	23
Cytokeratin 7,8	Ms IgG1	K72.7+TS1	+					+					**500 µl**	**S40260**	23
Cytokeratin 8	Rb	Pab	+				+	+					**500 µl**	**BD8211**	23
Cytokeratin 8	Ms IgG1	LP3K	+					+				IF	200 µg	**O08300**	23
Cytokeratin 8	Ms IgG1	K8.8	+					+			+		**500 µl**	**Q29000**	23
Cytokeratin 8	Ms IgM	34BH11	+			Mk,Rb		+					**500 µl**	**N75100**	23
Cytokeratin 8	Ms IgG1	M20	+					+					**500 µl**	**N75060**	23
Cytokeratin 8	Ms IgG1	TS1	+		-			+			+		**500 µl**	**N75130**	23
Cytokeratin 8, phospho (ser 431)	Ms	2D6	+				+				+		**500 µl**	**U98930**	23
Cytokeratin 8, phospho (ser 431)	Ms IgG1	5B3	+	+			+	+			+	IF	**500 µl**	**U98860**	23
Cytokeratin 8, phospho (ser 73)	Ms IgG2a	LJ4	+	+			+				+	IF	**500 µl**	**U98980**	23
Cytokeratin 8,18	Ms IgG1	5D3	+				+	+			+	IF	100 tests	**GG1470**	23
Cytokeratin 8,18	Ms IgG1	TS1+DC10	+					+					**500 µl**	**S40320**	23
Cytokeratin 8,18	Ms IgG2a	5D3	+					+					**500 µl**	**N75180**	23
Cytokeratin 10	Ms IgG1	DE-K10	+				+	+					1 ml	**BM0240**	23
Cytokeratin 10	Ms IgG1	LHP1	+		+	Sw		+				IF	**500 µl**	**N74310**	23
Cytokeratin 10	Ms IgG1	DE-K10	+		+	Dg,Ct	+	+				IF	**500 µl**	**N74330**	23
Cytokeratin 10, 57kD	Ms IgG1	RKSE60			+	Bv	+	+					1 ml	**O16970**	23
Cytokeratin 10/13	Ms IgG2a	DE-K13	+		+	Ct		+				IF	**500 µl**	**N74370**	23
Cytokeratin 13	Ms IgG2a	1C7	+					+					**500 µl**	**N74410**	23
Cytokeratin 13	Ms IgG2b	2D7	+					+					**500 µl**	**N74440**	23
Cytokeratin 13	Ms	1C7+2D7	+					+					**500 µl**	**N74480**	23
Cytokeratin 14	Rb	Pab	+				+	+					**500 µl**	**GH5620**	23
Cytokeratin 14	Ms IgG3	LL002	+				+	+					200 µg	**174820**	23
Cytokeratin 14	Ms IgG3	LL002	+		+		+	+					**500 µl**	**N74510**	23
Cytokeratin 15	Ms IgG2a	LHK15	+	+	+	Bv		+				IF	**500 µl**	**N74550**	23
Cytokeratin 16	Ms IgG1	LL025	+					+				IF	**500 µl**	**N74590**	23
Cytokeratin 17	Ms IgG2b	Ks17.E3	+		+		+	+					5 ml	**GG1420**	23
Cytokeratin 17	Ms IgG2b	E3	+		+			+				IF	**500 µl**	**N74640**	23
Cytokeratin 18	Ms IgG1	Ks 18.5	+				+	+	+				5 ml	**GG1430**	23
Cytokeratin 18	Ms IgG1	Ks18.27	+			Bv	+	+	+				50 µg	**BM0260**	23
Cytokeratin 18	Ms IgG1	Ks18.04	+				+					IF	50 µg	**033640**	23
Cytokeratin 18	Ms IgG1	DC10	+				+	+				IF	**500 µl**	**N74670**	23
Cytokeratin 18	Ms IgG1	L2A1	+				+	+			+	IF	**500 µl**	**V07480**	23
Cytokeratin 18	Ms IgG1	DA-7	+					+					**500 µl**	**N74710**	23
Cytokeratin 18	Ms IgG	C-04	+					+					**500 µl**	**V10520**	23
Cytokeratin 18, phospho (ser 33)	Ms IgG1	IB4	+	+			+	+			+		**500 µl**	**U99050**	23
Cytokeratin 19	Rb	Pab	+				+	+				IF	**500 µl**	**GH6132**	23
Cytokeratin 19	Ms IgG1	BA17	+										500 µg	**N96850**	23
Cytokeratin 19	Ms IgG2b	KS19.2	+		+	Bv,F	+		+				50 µg	**O20480**	23
Cytokeratin 19	Ms IgG1	RCK108	+				+	+					1 ml	**GG1440**	23
Cytokeratin 19	Ms IgG2a	Ks19.1	+				+	+	+				50 µg	**174910**	23
Cytokeratin 19	Ms IgG1	RCK108	+				+	+					**500 µl**	**GH3220**	23
Cytokeratin 19	Ms IgG2a	A53-B	+				+	+				IF	**500 µl**	**N74750**	23

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Cytokeratin 19	Ms IgG1	BA17	+				+	+					**500 µl**	**U99473**	22
Cytokeratin 20	Ms IgG1	IT-Ks20.10	+		+	Sw	+	+	+				50 µg	**GG1450**	23
Cytokeratin 20	Ms IgG2a	Ks20.8	+	+			+	+					**500 µl**	**N74840**	23
Cytokeratin 20	Ms IgG1	Q2	+				+	+					**500 µl**	**V07660**	23
Cytokeratin 20	Ms IgG1	Q6	+				+	+			+		**500 µl**	**V07730**	23
Cytokeratin Type I	Ms IgG1	AE1	+	+	+	Bv,Mk+	+	+					200 µg	**GG1480**	23
Cytokeratin, HMW	Ms IgG1	SP116	+	+	+	Bv,Mk+	+	+				IF	**500 µl**	**GH4182**	23
Cytokeratin, HMW	Ms IgG1	34bE12	+			Mk,Hrs+		+				IF	**500 µl**	**Q29110**	23
Cytokeratin, HMW	Ms IgG1	AE3	+	+	+	Bv,Mk+		+				IF	**500 µl**	**N75210**	23
Cytokeratin, HMW	Ms IgG1	DE-SQ	+		+			+				IF	**500 µl**	**N75250**	23
Cytokeratin, LMW	Ms IgG1	SP115	+	+	+	Bv,Mk+	+	+				IF	**500 µl**	**GH4520**	23
Cytokeratin, LMW	Ms IgG1	AE1	+	+	+	Bv,Mk+		+				IF	**500 µl**	**N75290**	23
Cytokeratin, Multi	Ms IgG1	C-11	+	+	+	Bv,Fr		+				IF	**500 µl**	**N75330**	23
Cytokeratin, Pan	Ms IgG1	80	+				+	+				IF	1 ml	**O04990**	23
Cytokeratin, Pan	Ms IgG1	AE1/AE3	+	+	+	Bv,Mk+		+				IF	**500 µl**	**N75350**	23
Cytokeratin, Pan	Ms IgG's	cocktail	+					+				IF	**500 µl**	**N75390**	23
Cytokeratin, Pan	Ms IgG1	Lu-5	+		+	Bv,Ck+		+				IF	**500 µl**	**N75450**	23
Cytomegalovirus	Ms IgG1	M131603						+					200 µg	**P43690**	15
Cytomegalovirus	Gt	Pab						+					1 mg	**P49340**	15
Cytomegalovirus	GP	Pab							+				1 ml	**N92690**	15
Cytomegalovirus	Rb	Pab							+				1 ml	**823310**	15
Cytomegalovirus	Gt	Pab					+	+				IF	1 ml	**O26700**	15
Cytomegalovirus	Ms IgG1	BM 219						+	+			IF	1 ml	**N97520**	15
Cytomegalovirus	Ms IgG1	083							+			IF	100 µg	**N94920**	15
Cytomegalovirus	Ms IgG	981					+					IF	100 µg	**N94910**	15
Cytomegalovirus -Biotin	Gt	Pab					+	+				IF	1 ml	**960660**	15
Cytomegalovirus -FITC	Gt	Pab											1 ml	**N89790**	15
Cytomegalovirus -FITC	Ms IgG1	083							+			IF	100 µg	**994770**	15
Cytomegalovirus -FITC	Gt	Pab						+					1 ml	**U72480**	15
Cytomegalovirus -HRP	Gt	Pab					+	+	+				1 ml	**U72490**	15
Cytomegalovirus -HRP	Gt	Pab					+	+					1 ml	**N92700**	15
Cytomegalovirus, 66kD	Ms IgG1	881					+		+			Neut,IF	100 µg	**N94930**	15
Cytomegalovirus, 66kD LA	Ms IgG1	871					+		+			Neut,IF	100 µg	**N94940**	15
Cytomegalovirus, 70kD	Ms IgG1	084					+					IF	100 µg	**378380**	15
Cytomegalovirus, EA	Ms IgG2a	B2					+		+				1 mg	**O01540**	15
Cytomegalovirus, gB	Ms IgG1	1M13	+				+		+			IF	100 µg	**AR0510**	15
Cytomegalovirus, Glycoprotein B	Ms IgG	680							+			IF	100 µg	**N95950**	15
Cytomegalovirus, Glycoprotein B	Ms IgG1	1-M-12					+		+		+		100 µg	**969370**	15
Cytomegalovirus, gp gH	Ms IgG1	861					+		+			Neut,IF	100 µg	**N94950**	15
Cytomegalovirus, IE pp65	Ms IgG1	1L11	+				+		+			IF	100 µg	**AR0530**	15
Cytomegalovirus, IE pp72	Ms IgG2a	1K10	+				+		+			IF	100 µg	**AR0520**	15
Cytomegalovirus, IEA	Ms IgG2a	1-K-10					+		+		+		100 µg	**N98270**	15
Cytomegalovirus, IEA	Ms IgG1	1-L-11					+		+		+		100 µg	**N98260**	15
Cytomegalovirus, SLA	Ms IgG	680											100 µg	**N95940**	15
Cytomegalovirus, SLA	Ms IgG	780					+		+			IF	100 µg	**N95930**	15
Cytosine, 5-Methyl	Sh	Pab					+	+			+		250 µg	**AM0270**	19
Cytosine, 5-methyl	Sh	Pab					+				+		250 µg	**P49350**	19
Cytotoxic Eff. T Cells	Ms IgG1	C1.7	+							+			200 µg	**O18570**	3-22
Cytovilin, see ezrin															
D															
D4-GDI	Rb	Pab	+				+	+					**500 µl**	**S47091**	3
D4-GDI	Ms IgG1	97A1015	+				+				+		100 µg	**GS2190**	3
D4-GDI	Rb	Pab	+			Bv	+	+					**500 µl**	**S47100**	3
Dab1	Rb	Pab		+			+	+			+	IF	100 µl	**S35850**	20

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

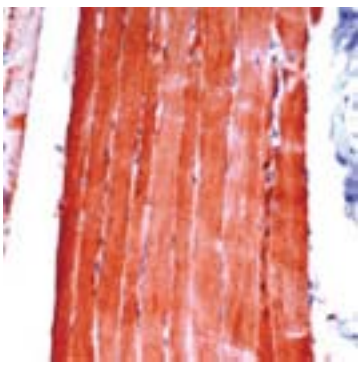
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
DAF, see CD55															
DAP-3	Ms IgG1	42C617	+	+			+						100 µg	**GS2650**	3
DAP-5	Ms IgG1	39C534	+	+			+						100 µg	**GS1400**	3
DAPK1, C-term	Rb	Pab	+						+				100 µg	**GL2310**	21
DAPK1, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2770**	21
DAPK2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2320**	21
DAPK2, N-term V55	Rb	Pab	+	+			+	+	+				100 µg	**GL2780**	21
DARPP-32, phospho (thr75)	Rb	Pab	+	+	+		+						100 µl	**GP7390**	20
DARPP-32, phospho (thr34)	Rb	Pab	+	+	+		+						100 µl	**GP7530**	20
DATF1	Rb	Pab	+				+						100 µl	**GP8070**	3-10
DATF1	Rb	Pab	+				+						100 µg	**GR5730**	3-10
Daxx	Rb	Pab	+	+		Mk	+						**500 µl**	**V13170**	9
DCAMKL1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2800**	21
DCAMKL1, N-term	Rb	Pab	+	+			+		+				100 µg	**GL2790**	21
DcR1	Rb	Pab	+				+						**500 µl**	**GH5402**	3
DcR1 / TRAIL receptor 3	Rb	Pab	+					+					**500 µl**	**S47740**	3
DcR2 / TRAIL-R4 / TRUNDD	Rb	Pab	+				+						**500 µl**	**V13440**	3
DcR3	Ms IgG1	37A565	+				+						100 µg	**GS2010**	3
DC-SIGN, C-term	Rb	Pab	+				+						100 µg	**AL9040**	9
DC-SIGN, extracellular domain	Rb	Pab	+				+						100 µg	**AL9050**	9
DDDK, see ECS															
D-dimer	Ms IgG2a	M01102704	+				+		+				1 mg	**U68220**	6
D-dimer	Ms IgG2b	DD4	+				+		+				1 mg	**O15040**	4
D-dimer	Ms IgG2a	DD10	+				+		+				1 mg	**O15050**	4
D-dimer	Ms IgG2b	DD2	+				+		+				1 mg	**O15120**	4
D-dimer	Ms IgG2a	DD1	+				+		+				1 mg	**O15130**	4
D-dimer	Ms IgG2b	DD3	+				+		+				1 mg	**O15060**	4
D-dimer	Ms IgG2a	DD6	+				+		+				1 mg	**O15070**	4
D-dimer	Ms IgG2b	DD5	+				+		+				1 mg	**O15080**	4
D-dimer	Ms IgG2b	DD9	+				+		+				1 mg	**O15110**	4
DDOST, N-term	Rb	Pab	+						+				100 µg	**GK8830**	21
DDX, see DICE1															
DPP IV, see CD26															
Defensin alpha 1-3	Rb	Pab	+				+		+				**100 µg**	**H85320**	9-15
Defensin alpha 4	Rb	Pab	+				+		+				**100 µg**	**H38670**	9-15
Defensin alpha 5	Rb	Pab	+				+		+				**100 µg**	**E76270**	9-15
Defensin alpha 6	Rb	Pab	+				+		+				**100 µg**	**H60230**	9-15
Defensin beta 1	Rb	Pab	+				+		+				100 µg	**E84140**	9-15
Defensin beta 1	Rb	Pab		+	(+)		+		+				100 µg	**I73460**	9-15
Defensin beta 1 (aa. 1-36)	Ms IgG1	M11-14b-D10	+				+		+				10 µg	**GG1060**	9-15
Defensin beta 1 (aa. 1-5)	Rb	Pab	+						+				20 µl	**GG3840**	9-15
Defensin beta 1 (aa. 18-26)	Rb	Pab	+				+						20 µl	**U63590**	9-15
Defensin beta 1 (aa.28-34)	Rb	Pab	+				+		+				20 µl	**U63620**	9-15
Defensin beta 2	Rb	Pab	+				+		+				**100 µg**	**H59310**	9-15
Defensin beta 2 (aa. 4-41)	Ms IgG1	B235-I	+						+				10 µg	**AL8400**	9-15
Defensin beta 3	Rb	Pab	+	+			+		+				**100 µg**	**I73300**	9-15
Defensin beta 3	Rb	Pab	+				+					IF	100 µl	**AW7030**	9-15
Defensin beta 3 (aa. 6-22)	Ms IgG1	L3-18b-E1	+				+		+				10 µg	**U62920**	9-15
Defensin beta 4	Rb	Pab		+			+		+				**100 µg**	**F99080**	9-15
Defensin beta 4 (aa. 3-39)	Ms IgG1	L13-10-D1	+				+		+				10 µg	**U63020**	9-15
Dendritic Cells	Ms IgG1	X-11	+					+		+			500 µl	**O23060**	20
Dengue Complex	Ms IgG2a	M8051125						+					100 µl	**P43790**	15
Dengue Plasma	Hu	Pab										Db,LF	1 ml	**N81780**	15
Dengue Type 1	Ms IgG1	M8051121						+					100 µl	**P43800**	15
Dengue Type 1,2,3,4	Rb	Pab					+		+			Db,IF	1 ml	**Q40400**	15
Dengue Type 1,2,3,4	Ms IgG2a	BDI419							+			Db,IF	1 mg	**S32350**	15
Dengue Type 2	Ms IgG1	M8051122						+				HA	100 µl	**P43810**	15
Dengue Type 2	Ms IgG1	5											1 mg	**S34670**	15
Dengue Type 3	Ms IgG1	M8051123						+					100 µl	**P43820**	15
Dengue Type 3	Ms IgG1	5D4										IF	100 µg	**U62990**	15
Dengue Type 4	Ms IgG1	M8051124						+				HA	100 µl	**P43830**	15
Dengue Type 4	Ms IgG3	1H10										IF	100 µg	**U63110**	15
Deoxyribonuclease I	Rb	Pab				Bv	+		+				1 ml	**P49390**	12
Deoxyribonuclease I	Gt	Pab				Bv	+		+				100 µg	**GS9730**	10

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Deoxyribonuclease I	Sh	Pab					+		+				1 mg	**P98810**	12
Deoxyribonuclease I	Sh	Pab					+						2 ml	**S37220**	12
Deoxyribonuclease I	Rb	Pab				Bv			+			IEP	50 mg	**N91840**	12
Deoxyribonuclease I	Rb	Pab				Bv			+		+		2 ml	**O25130**	12
Deoxyribonuclease I -HRP	Rb	Pab				Bv			+			IEP	20 mg	**N97720**	12
Deoxyribonuclease II	Rb	Pab	+				+		+				**100 µg**	**GS9630**	10-12
Deoxyribonuclease II	Rb	Pab		+			+		+				**100 µg**	**GS9620**	10-12
Deoxyribonuclease II	Rb	Pab	+				+		+				100 µg	**GS9740**	10
DEP1, C-term	Rb	Pab	+						+				100 µg	**GL8600**	21
Derlin-1, *Boot Camp*	Rb	Pab	+	+		(Xe)+							2x100µl	**GM2570**	17
Desmin	Ms IgG1	D33	+					+					6 ml	**N97430**	23
Desmin	Ms IgG1	131-15014	+										100 µg	**438820**	23
Desmin	Ms IgG1	33	+				+	+					1 ml	**O05000**	23
Desmin	Ms IgG1	D33	+		+	Bv,Dg+		+				IF	**500 µl**	**N69130**	23
Desmin	Rb	Pab	+	+	+		+	+			+		**500 µl**	**V16470**	23
Desmin	Ms IgG1	DE-R-11	+	+	+	Sw,GP+		+					**500 µl**	**V08850**	23
Desmocollin 1	Ms IgG1	Dsc1-U100	+				+	+					5 ml	**BE1220**	8
Desmoglein	Ms IgG1	DG3.10	+	+	+	Bv	+	+					50 µg	**846980**	8
Desmoglein 1	Ms IgG2a	Dsg1-P124	+				+	+					5 ml	**GG1490**	8
Desmoglein 2	Ms IgG1	10G11	+				+	+	+				50 µg	**GG1500**	8
Desmoplakin I & II	Ms IgG1	DP2.15	+	+	+	Bv,Ck		+					50 µg	**O16620**	23
Desoxycortisol 21	Rb	Pab							+				1,000 tb	**P49400**	14
DGKA, C-term	Rb	Pab	+					+	+				100 µg	**GL7920**	21
DGKA, N-term	Rb	Pab	+					+	+				100 µg	**GL7910**	21
DGKB, C-term	Rb	Pab	+					+	+				100 µg	**GL7900**	21
DGKB, N-term	Rb	Pab	+					+	+				100 µg	**GL7890**	21
DGKD, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7880**	21
DGKD, N-term	Rb	Pab	+					+	+				100 µg	**GL7870**	21
DGKE, C-term	Rb	Pab	+					+	+				100 µg	**GL7860**	21
DGKE, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7850**	21
DGKG, C-term	Rb	Pab	+				+		+				100 µg	**GL7840**	21
DGKG, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7830**	21
DGKI, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7820**	21
DGKI, N-term	Rb	Pab	+					+	+				100 µg	**GL7810**	21
DGKQ, C-term	Rb	Pab	+					+	+				100 µg	**GL7800**	21
DGKQ, N-term	Rb	Pab	+					+	+				100 µg	**GL7790**	21
DGKZ, C-term	Rb	Pab	+					+	+				100 µg	**GL7030**	21
DGKZ, N-term	Rb	Pab	+					+	+				100 µg	**GL7020**	21
DHEA 15	Rb	Pab											1,000 tb	**P49380**	14
DHEA Sulfate 3	Rb	Pab											1 ml	**P49360**	14
DHEA Sulfate 7	Rb	Pab											1,000 tb	**P49370**	14
DHX15	Rb	Pab	+				+						100 µg	**GR4590**	19
DHX15	Rb	Pab	+	(+)			+				-		100 µl	**BF4220**	19
DHX15	Rb	Pab	+	(+)			+				-		100 µl	**BF4221**	19

Desmin (Muscle Cell Marker)

- Specificity : Desmin (Muscle Cell Marker)
- Catalog number : **V08850**
- Host and isotype : Mouse IgG1
- Species reactivity : Human, Mouse, Rat, Pig, Guinea Pig, Dog, Hamster, Chicken
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:100 (30min., RT)

Key References :
1. Van Muijen GN; et al. Laboratory Investigation, 1987 Oct, 57(4):359-69.2. Virtanen I; et al. Anatomical Record, 1986 May, 215(1):10-20.
Additional ref. : 1. Van Muijen GN; Ruiter DJ; Warnaar SO. Coexpression of intermediate filament polypeptides in human fetal and adult tissues. Laboratory Investigation, 1987 Oct, 57(4):359-69.
2. Virtanen I; Kallajoki M; Narvanen O; Paranko J; Thornell LE; Miettinen M; Lehto VP. Peritubular myoid cells of human and rat testis are smooth muscle cells that contain desmin-type intermediate filaments. Anatomical Record, 1986 May, 215(1):10-20.



Formalin-fixed, paraffin-embedded human skeletal muscle stained with antibody V08850 using peroxidase-conjugate and AECchromogen.
Note cytoplasmic staining of muscle fibre.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
DHX16	Rb	Pab	+				+						100 µg	**GR5270**	19
DIABLO	Ms	Mab	+	+	+		+						200 µl	**AW6020**	3
DIABLO	Rb	Pab	+				+						100 µg	**AW8070**	3
Diaphanous 1	Rb	Pab	+	(+)			+						100 µl	**GP7260**	22
Diaphanous 1	Rb	Pab	+	(+)			+						100 µl	**GP8010**	22
Diaphanous 1	Rb	Pab	+				+						100 µg	**GR5120**	22
Diaphanous 1	Rb	Pab	+				+						100 µg	**GR3930**	22
Diaphanous 2	Rb	Pab	+				+						100 µg	**GR3860**	22
DICE1 / DDX26	Rb	Pab	+				+						100 µg	**GR4620**	5
Digitoxigenin	Gt	Pab				+							1 ml	**U71860**	11
Digitoxin	Rb	Pab				+		+					1 ml	**P49410**	11
Digoxin	Ms IgG1	M91281				+							1 mg	**P43840**	11
Digoxin	Gt	Pab				+							1 ml	**P49440**	11
Digoxin	Rb	Pab				+	+		+				1 ml	**P49430**	11
Digoxin	Ms IgG1	3301							+			RIA	1 mg	**N92720**	11
Digoxin	Ms IgG1	3303							+			RIA	1 mg	**N92730**	11
Digoxin	Ms IgG2a	3302							+			RIA	1 mg	**N92710**	11
Digoxin	Ms IgG1	101											1 mg	**O10950**	11
Digoxin	Ms IgG1	103											1 mg	**O10960**	11
Digoxin	Ms IgG1	102											1 mg	**O10970**	11
Dihydroequilin, 17a-	Rb	Pab											1,000 tb	**P49460**	14
Dihydrotestosterone, 5a-	Rb	Pab											1,000 tb	**P49470**	14
Dilantin / Phenytoin	Gt	Pab				+		+	+				1 ml	**U71870**	11
Dilantin / Phenytoin	Rb	Pab				+		+	+				1 ml	**P49480**	11
DINE	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**H87100**	20
Dinitrophenol	Rb	Pab					+		+				100 µg	**GS9640**	11
Dinitrophenol	Ms	Pab					+		+				100 µg	**GS9660**	11
Dinitrophenol	Rt	Pab					+		+				100 µg	**GS9670**	11
Dinitrophenol	Ms	Mab					+		+				100 µg	**GS9650**	11
Dinitrophenol	Rt	Mab					+		+				100 µg	**GS9680**	11
Dinitrophenol	Gt	Pab					+		+				1 mg	**AK3690**	11
Diphtheria Toxin	Ms IgG1	M99081024							+				100 µg	**P43870**	15
Diphtheria Toxin	Ms IgG1	178							+				100 µg	**N94960**	15
Diphtheria Toxin	Ms IgG1	3B6							+				1 mg	**N99740**	15
Diphtheria Toxin	Ms IgG1	7F2										IF	1 mg	**N97540**	15
Diphtheria Toxin	Ms IgG1	1H2							+				1 mg	**N99750**	15
Diphtheria Toxin / Toxoid	Gt	Pab							+				1 ml	**314070**	15
Diphtheria Toxin / Toxoid	Ms IgG1	817							+				100 µg	**N95960**	15
Diphtheria Toxin / Toxoid -Biotin	Gt	Pab							+				1 ml	**N91150**	15
Diphtheria Toxin / Toxoid -FITC	Gt	Pab							+				1 ml	**N91160**	15
Diphtheria Toxin / Toxoid -HRP	Gt	Pab							+				1 ml	**N95720**	15
DIS	Rb	Pab	+				+				+		100 µg	**AL0810**	10
DIS	Rb	Pab	+	(+)			+						100 µl	**AW5380**	10
Disopyramide	Ms IgG1	M2110113				+			+				1 mg	**P43880**	11
Disopyramide	Ms IgG1	002											1 ml	**O10980**	11
Disopyramide	Ms IgG1	001											1 ml	**O10990**	11
DKFZP434B168	Rb	Pab	+				+						100 µg	**GR5640**	19
DKK2, C-term	Rb	Pab	+				+		+				100 µg	**GK5040**	22
DKK2, N-term	Rb	Pab	+				+		+				100 µg	**GK5030**	22
DKK3, C-term	Rb	Pab	+						+				100 µg	**GK5060**	22
DKK3, N-term	Rb	Pab	+				+		+				100 µg	**GK5050**	22
DKK4, C-term	Rb	Pab	+				+		+				100 µg	**GK5080**	22
DKK4, N-term	Rb	Pab	+				+		+				100 µg	**GK5070**	22
DKKL1, C-term	Rb	Pab	+				+		+				100 µg	**GK5100**	22
DKKL1, N-term	Rb	Pab	+						+				100 µg	**GK5090**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
DKKL2, middle region	Rb	Pab	+						+				100 µg	**GK5110**	22
DMAP1	Gt	Pab	+	(+)			+						100 µl	**AW5390**	10
DMAP1	Gt	Pab	+				+						100 µl	**AW5400**	10
DMAP1	Gt	Pab	+				+						100 µg	**AL0710**	10
DMAP1	Gt	Pab	+				+						100 µg	**AL0720**	10
DMAP1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL0430**	10-21
DMC-1	Ms IgG1	1D12/4	+	+			+						100 µl	**AW5410**	3
DMPK, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2330**	21
DNA	Ms IgG2b	Mab					+		+				100 µg	**GS9690**	10
DNA	Ms IgM	M2110114				Bv							1 mg	**P43890**	19
DNA	Ms IgM	Ac-3010		+	+	Ck						IF	50 µg	**O19370**	3-22
DNA	Ms IgM	403							+				1 mg	**S33830**	3-22
DNA	Ms IgG2b	404							+				1 mg	**O11020**	3-22
DNA Fragmentation Factor 40	Rb	Pab	+				+						**500 µl**	**V12320**	23
DNA Fragmentation Factor 45	Rb	Pab		+			+						**500 µl**	**S45720**	3
DNA Fragmentation Factor 45	Rb	Pab	+				+	+					**500 µl**	**S46340**	3
DNA Fragmentation Factor 45	Rb	Pab	+					+					**500 µl**	**V14840**	3
DNA Fragmentation Factor 45	Rb	Pab	+					+					**500 µl**	**GH5332**	3
DNA Ligase I	Ms IgG1	1A9	+			Bv	+				+		**500 µl**	**N69180**	10
DNA Ligase I Protein	Ms IgG1	Mab	+			Bv	+		+				100 µg	**C98620**	10
DNA Methyl Transferase 1	Rb	Pab	+				+				+		100 µl	**AW6550**	10-5-21
DNA Methyl Transferase 1	Rb	Pab	+				+						100 µl	**GP7870**	10-5-21
DNA Methyl Transferase 1	Rb	Pab	+	(+)			+				+		100 µl	**GP8040**	10-5-21
DNA Methyl Transferase 1	Rb	Pab	+				+				-		100 µl	**GP8030**	10-5-21
DNA Methyl Transferase 1	Rb	Pab	+				+						100 µg	**GR4140**	10-5-21
DNA Methyl Transferase 1	Rb	Pab	+				+				+		100 µg	**GR3780**	10-5-21
DNA Methyl Transferase 1	Rb	Pab	+				+						100 µg	**GR4040**	10-5-21
DNA Methyl Transferase 1 , C-term	Rb	Pab	+				+		+				100 µg	**GK2690**	10-5-21
DNA Methyl Transferase 2	Rb	Pab		+			+	+	+				100 µg	**GK2680**	10-5-21
DNA Methyl Transferase 2, C-term	Rb	Pab		+			+		+				100 µg	**GK2830**	10-5-21
DNA Methyl Transferase 2, N-term	Rb	Pab		+			+	+	+				100 µg	**GK2820**	10-5-21
DNA Methyl Transferase 3a	Rb	Pab	+				+	+	+				100 µg	**GK2700**	10-5-21
DNA Methyl Transferase 3a	Rb	Pab	+				+				+		100 µl	**AW6560**	10-5-21
DNA Methyl Transferase 3b	Rb	Pab	+				+	+	+				100 µg	**GK2710**	10-5-21
DNA Methyl Transferase 3b	Rb	Pab	+				+				+		100 µl	**AW6570**	10-5-21
DNA Methyl Transferase 3L	Rb	Pab		+			+		+				100 µg	**GK2840**	10-5-21
DNA Methyl Transferase 3L, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2800**	10-5-21
DNA Polymerase	Ms IgG2a	1-22							+				1 mg	**GG1510**	3-22-12
DNA Polymerase beta	Ms	Mab	+	+	+	Hm,Fr	+		+				100 µg	**C95220**	10
DNA Polymerase beta	Ms IgG2a	61	+				+	+					**500 µl**	**S38210**	10
DNA Polymerase beta	Ms IgG1	18S	+	+	+	Bv,Hm+	+				+		**500 µl**	**N69210**	10
DNA Polymerase beta	Rb	Pab	+				+				+		**500 µl**	**V12200**	10
DNA Polymerase beta	Ms	Pab	+				+		+				50 µl	**AW6110**	10
DNA Polymerase delta, catalytic s-unit	Rb	Pab	+	(+)	+	(Bv)	+		+				100 µl	**GS9700**	10
DNA Polymerase epsilon	Ms IgG1	Mab	+	+		Mk,Sw	+		+				100 µg	**C96680**	10
DNA Polymerase epsilon	Ms IgG1	93H3A	+	+		Bv,Mk	+				+		**500 µl**	**N69240**	10
DNA Polymerase epsilon	Ms IgG1	93G1A	+	+		Bv,Mk	+				+		**500 µl**	**N69270**	10
DNA Polymerase epsilon	Ms IgG1	93E24C	+	+		Bv,Mk	+				+		**500 µl**	**N69300**	10
DNA Polymerase epsilon	Ms IgG2a	3C5.1	+	+		Mk,Hm	+				+		50 µl	**AW5660**	10
DNA Polymerase gamma	Ms IgG1	Mab	+	+			+		+				100 µg	**C79700**	10
DNA Polymerase gamma	Rb	Pab	+	+			+				+	IF	**500 µl**	**N69320**	10
DNA Polymerase gamma	Rb	Pab	+	+							+		**500 µl**	**N69340**	10
DNA Polymerase gamma	Rb	Pab	+	+			+	+			+		**500 µl**	**N69360**	10
DNA Polymerase gamma	Rb	Pab	+	+							+		**500 µl**	**N69380**	10
DNA Polymerase iota (hRAD30B)	Rb	Pab	+				+						50 µl	**AW6540**	10

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
DNA Primase, p49	Rb	Pab		+			+	+					100 µg	**GS9710**	10
DNA Primase, p49	Rb	Pab	+	+			+						**500 µl**	**N69400**	10
DNA Primase, p58	Rb	Pab	(+)	+			+						100 µg	**GS9720**	10
DNA Primase, p58	Rb	Pab	+	+			+						**500 µl**	**N69420**	10
DNA-PKcs	Ms IgG1	18-2	+		+		+	+			+		**500 µl**	**660840**	10
DNA-PKcs	Ms IgG2a	25-4	+				+				+	IF	**500 µl**	**N69490**	10
DNA-PKcs	Ms IgG1	42-psc	+				+	+			+	IF,GS	**500 µl**	**N69540**	10
DNA-PKcs	Ms	cocktail	+	+		Hm,Ck+	+	+			+	IF,GS	**500 µl**	**N69570**	10
DNP1, see VGLUT2															
DOK1, N-term	Rb	Pab	+				+		+				100 µg	**GL4850**	22-21-5
DOK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4870**	22-21-5
DOK2, N-term	Rb	Pab	+						+				100 µg	**GL4860**	22-21
DOK4, C-term	Rb	Pab	+						+				100 µg	**BB1040**	22-21
DOK5, C-term	Rb	Pab	+	+			+	+	+				100 µg	**BB1050**	22-21
DOPA Decarboxylase	Rb	Pab			+	Bv	+						30 µg	**AW6580**	20-12
DOPA Decarboxylase	Rb	Pab			+		+						30 µg	**AW6590**	20-12
Dopamine	Rb	Pab					+		+				100 µl	**I09360**	20-22
Dopamine	Ms IgG1	Mab					+		+				100 µg	**GS9750**	20-22
Dopamine	Ms IgG1	M32192						+					1 mg	**P43900**	20
Dopamine	Ms IgG1	DA2B11						+					1 mg	**O06880**	20
Dopamine beta Hydroxylase	Ms IgG1	Mab		+	+	Bv	+		+		IF		100 µl	**GS9760**	20-22
Dopamine beta Hydroxylase	Rb	Pab	+		+	Bv,Sh+	+		+				100 µg	**E83260**	20-22
Dopamine beta Hydroxylase	Rb	Pab	+	(+)	(+)		+		+				100 µg	**GS9770**	20-22
Dopamine beta Hydroxylase	Ms IgG1	M26087			+		+	+	+				2 ml	**P43910**	20
Dopamine beta Hydroxylase	Sh	Pab	+			Mk,Bv	+	+					30 µg	**AW8810**	20
Dopamine beta Hydroxylase	Sh	Pab	+		+	Bv,Sh	+						40 µg	**AW8820**	20
Dopamine Decarboxylase	Ms IgG2b	Mab	+		+	Bv,Mk+	+		+				100 µl	**C98300**	20-22
Dopamine Decarboxylase	Rb	Pab	+	(+)	+	+	+		+				**100 µg**	**GS9780**	20-22
Dopamine Receptor 1	Rb	Pab	(+)		+	Sw,(Xe)	+		+				**100 µg**	**H89010**	20-22
Dopamine Receptor 1	Rb	Pab	(+)		+		+		+				**100 µg**	**H30840**	20-22
Dopamine Receptor 2 (L)	Rb	Pab	(+)		+		+		+				**100 µg**	**H31680**	20-22
Dopamine Receptor 2 (L/S)	Rb	Pab	+		+	+	+		+				100 µg	**GS9790**	20-22
Dopamine Receptor 2 (L/S)	Rb	Pab	+			Dg	+		+				**100 µg**	**H24520**	20-22
Dopamine Receptor 2 (L/S)	Gt	Pab	+				+		+				100 µg	**GS9800**	20-22
Dopamine Receptor 3	Rb	Pab	+			(Mk)	+		+				**100 µg**	**H27430**	20-22
Dopamine Receptor 3	Rb	Pab		+	+		+		+				**100 µg**	**E52700**	20-22
Dopamine Receptor 4	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**I03350**	20-22
Dopamine Receptor 4	Rb	Pab	+				+		+				**100 µg**	**I75040**	20-22
Dopamine Receptor 4	Gt	Pab	+				+		+				100 µl	**H98270**	20-22
Dopamine Receptor 5	Gt	Pab	+				+		+				100 µl	**I00540**	20-22
Dopamine Receptor 5	Gt	Pab			+		+		+				100 µl	**I02580**	20-22
Dopamine D1 Receptor	Rb	Pab	+		+		+	+					100 µl	**O05550**	20
Dopamine D1 Receptor	Rb	Pab	+				+	+					100 µl	**O23980**	20
Dopamine D1 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT4380**	22-20
Dopamine D1 Receptor	Rb	Pab	+		+			+					50 µl	**FT4490**	22-20
Dopamine D2 Receptor	Rb	Pab	+		+		+	+					100 µl	**O05610**	20
Dopamine D2 Receptor	Rb	Pab	+				+	+					100 µl	**O23990**	20
Dopamine D2 Receptor	Rb	Pab	+					+					50 µl	**GG4560**	22-20
Dopamine D2 Receptor	Rb	Pab	+					+					50 µl	**GG4561**	22-20
Dopamine D2L Receptor	Rb	Pab	+				+						100 µl	**O05560**	20
Dopamine D2L Receptor	Rb	Pab	+				+	+					100 µl	**O24000**	20
Dopamine D2s Receptor	Rb	Pab	+				+						100 µl	**O05570**	20
Dopamine D2s Receptor	Rb	Pab	+				+	+					100 µl	**O24010**	20
Dopamine D3 Receptor	Rb	Pab	+				+	+					100 µl	**O24020**	20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Dopamine D3 Receptor	Rb	Pab	+				+	+					100 µl	**O05580**	20
Dopamine D4 Receptor	Rb	Pab	+				+	+	+				100 µl	**O24030**	20
Dopamine D4 Receptor	Rb	Pab	+				+	+					100 µl	**O05590**	20
Dopamine D4 Receptor	Rb	Pab	+					+					50 µl	**FT3860**	22-20
Dopamine D4 Receptor	Rb	Pab	+					+					50 µl	**GG5200**	22-20
Dopamine D5 Receptor	Rb	Pab	+		+		+	+					100 µl	**O24040**	20
Dopamine D5 Receptor	Rb	Pab	+				+	+					100 µl	**O05600**	20
Dopamine Transporter	Rb	Pab		+	+		+		+		+		**100 µg**	**I23500**	20-22
Dopamine Transporter	Gt	Pab	+				+		+				100 µg	**I12700**	20-22
Dopamine Transporter	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**I78910**	20-22
DOT1L, C-term	Rb	Pab	+					+	+				100 µg	**GK3490**	21-23
DOT1L, N-term	Rb	Pab	+					+	+				100 µg	**GK3480**	21-23
DP Drosophila	Ms IgG1	Yun6				Dr	+						100 µl	**GS1730**	21-23
DP-1	Ms IgG1	1DP06	+	+	+		+	+				IF,GS	**500 µl**	**N69690**	3-10
DP-1	Ms IgG2b	TFD11	+	+	+		+					IF	**500 µl**	**N69590**	3-10
DP-1	Ms IgG1	WTH16	+				+					IF	**500 µl**	**N69660**	3-10
DP-1	Rb	Pab	+	+	+		+				+		**500 µl**	**Q21380**	3-10
DP-1, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0730**	3
DP-2	Rb	Pab	+	+	+		+				+		**500 µl**	**Q21450**	3-10
DPC4, see Smad4															
DR3	Ms IgG2a	B65	+							+		IF	**500 µl**	**N69730**	3
DR3	Rb	Pab	+	+	+	Bv	+						**500 µl**	**V14470**	3
DR4 /TRAIL-R1, N-term	Ms IgG1	32A1380	+				+			+			100 µg	**GS2230**	3
DR5	Rb	Pab	+		+		+						**500 µl**	**GH5684**	3
DR6	Rb	Pab	+				+						100 µg	**GS1860**	3
DRAK1	Rb	Pab	+	+			+						100 µg	**GS2410**	22
DRAK1, N-term	Rb	Pab	+						+				100 µg	**GL2810**	21
DRAK2	Rb	Pab	+				+						100 µg	**GS1270**	22
DRAK2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2820**	21
DRASIC / ASIC3	Rb	Pab	(+)		+		+		+				**100 µg**	**E04900**	17
DREAM	Rb	Pab	+				+						100 µg	**AW6600**	10
DRIL1	Rb	Pab	+				+				+		100 µl	**AW6610**	10
DRIL1	Rb	Pab	+				+				+		100 µg	**GR5200**	10
Drp-1	Rb	Pab	+			Mk	+						100 µl	**FX6640**	3
dsDNA	Hu	Pab	+						+			IF	2 ml	**AL9890**	10
Dsiglec, C-term	Rb	Pab	+						+				100 µg	**GK5810**	22
Dsiglec, C-term G391	Rb	Pab	+				+		+				100 µg	**GK5830**	22
Dsiglec, C-term H422	Rb	Pab	+				+		+				100 µg	**GK5820**	22
Dsiglec, N-term	Rb	Pab	+				+		+				100 µg	**GK5800**	22
Dsk2, C-term	Rb	Pab	+				+		+				100 µg	**GK8240**	21-18
Dsk2, N-term	Rb	Pab	+				+	+	+				100 µg	**GK8230**	21-18
DSS1, N-term	Rb	Pab	+						+				100 µg	**GL1700**	22
Dual specificity phosphatase 23	Rb	Pab	+					+					50 µl	**FT5810**	21-12
Dynamin, phospho (ser 774)	Rb	Pab	+	+	+		+	+				IF	100 µl	**AW9830**	19
Dynamin, phospho (ser 778)	Rb	Pab	+	+	+		+						100 µl	**AW9840**	19
Dynorphin A (aa. 1-13)	Rb	Pab	+					+	+			RIA	100 µl	**O05620**	20
DYRK2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3690**	21-22
DYRK3, N-term	Rb	Pab	+				+		+				100 µg	**GL3700**	21-22
DYRK4, C-term	Rb	Pab	+				+		+				100 µg	**GL3710**	21-22
DYRKA, N-term	Rb	Pab	+					+	+				100 µg	**GL3720**	21-22
DYRKB, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3730**	21-22
Dysferlin	Rb	Pab	+				+	+					**500 µl**	**GH5582**	23
Dysferlin	Ms IgG1	Ham1/7B6	+	+	+	Sw,Hm+		+					**500 µl**	**V08760**	23
Dystrophin	Rb	Pab	+		+			+					**500 µl**	**GH6140**	23
Dystrophin	Ms IgG1	1808	+	+	+			+			+	IF,EM	**500 µl**	**N69750**	23

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity Hu	Ms	Rt	Other	Application WB	IHC ICC	EL	FC	IP	Other	Size	Cat.#	Research Area
E															
E12	Rb	Pab	+				+						100 µl	**GS2180**	10
E2A (Thr 355)	Rb	Pab	+				+						100 µl	**GP7140**	10
E2A, phospho (Thr 355)	Rb	Pab	+				+						100 µg	**GR5980**	10
E2EPF, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7160**	21-18
E2EPF, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7150**	21-18
E2F-1	Ms IgG1	KH129	+				+						100 µl	**GS1670**	3-10
E2F-1 Transcription Factor	Ms IgG2a	KH20	+	+	+		-	-			-	IF,GS	**500 µl**	**N69850**	3-10
E2F-1 Transcription Factor	Ms IgG2a	KH95	+	+			+	+			+	IF,GS	**500 µl**	**N69880**	3-10
E2F-1 Transcription Factor	Ms IgG1	KH129	+	+	+		+				+	IF,GS	**500 µl**	**N69930**	3-10
E2F-1 Transcription Factor	Rb	Pab	+	+							+	IF,GS	**500 µl**	**N69830**	3-10
E2F-1, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS1030**	3-10
E2F-1, *Nushift*	Ms IgG1	KH129	+									GS	17 Rxns	**GS1040**	3-10
E2F-2 Transcription Factor	Ms IgG1	TFE22	+		+						-	IF	**500 µl**	**N69950**	3-10
E2F-2 Transcription Factor	Ms IgG1	TFE25	+		+		+					IF	**500 µl**	**N69970**	3-10
E2F-3 Transcription Factor	Ms IgG1	PG30	+				+						100 µl	**GS2670**	3-10
E2F-3 Transcription Factor	Ms IgG2a	3E2F04	+									IF,GS	**500 µl**	**N70060**	3-10
E2F-3 Transcription Factor	Ms IgG2b	TFE36	+		+		-					IF	**500 µl**	**N70030**	3-10
E2F-3, *Nushift*	Ms IgG1	PG30	+									GS	17 Rxns	**GS0550**	3-10
E2F-4 Transcription Factor	Ms IgG1	WUF11	+				+						100 µl	**GS1920**	3-10
E2F-4 Transcription Factor	Ms IgG1	4E2F04	+		+		+	+				IF,GS	**500 µl**	**N70130**	3-10
E2F-4 Transcription Factor	Ms	TFE42	+	+			-	-				IF	**500 µl**	**N70080**	3-10
E2F-4 Transcription Factor	Rb	Pab	+	+	+		+					GS	**500 µl**	**Q22030**	3-10
E2F-4, *Nushift*	Ms IgG1	WUF11	+									GS	17 Rxns	**GS0540**	3-10
E2F-5 Transcription Factor	Rb	Pab	+	+	+		+					GS	**500 µl**	**Q22090**	3-10
E2F-6	Ms IgG1	TFE61	+				+						100 µl	**GS1230**	3-10
E2GP, see SARS Virus Spike															
E3 Binding Protein	Ms IgG1	ARM1	+					+					**500 µl**	**V03520**	19
E47	Rb	Pab	+	+	+		+						100 µl	**GS2540**	3
E47, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS0620**	3
E6AP	Rb	Pab	+	(+)			-				+		100 µl	**Q62031**	5-10
E6AP	Rb	Pab	+	(+)		(Xe)	+				+		100 µl	**Q62032**	5-10
E6AP	Rb	Pab	+								+		100 µg	**GR3380**	5-10
E6AP	Rb	Pab	+				+				+		100 µg	**GR4890**	5-10
EAAC1 / EAAT3	Rb	Pab	+	+	+	Rb	+		+				**100 µg**	**960040**	17
EAAT1, see GLT1															
EAAT2, see GLT2															
EAAT4	Rb	Pab	(+)	+	+		+		+				**100 µg**	**U20440**	17
EAAT5	Rb	Pab	+				+		+				**100 µg**	**H67200**	17
EAR-3	Rb	Pab	+				+						100 µl	**GS2140**	10
EAT-4 (C. elegans)	Rb	Pab			(+)	Ne	+		+				**100 µg**	**H63600**	19
Ebola Virus	Ms IgG2a	FE37					+		+				1 mg	**AL8120**	15
Ebola Virus	Ms Igg2a	FE18					+		+				1 mg	**AL8100**	15
EBV-Induced Gene 2	Rb	Pab	+					+					50 µl	**FT4590**	15-22
EBV-Induced Gene 2	Rb	Pab	+	+				+					50 µl	**FT4630**	15-22
Eco1	Rb	Pab	+				+				+		100 µg	**BI0020**	10
ECS (DDDK)	Ck	Pab					+	+	+		+		100 µg	**AK3780**	24
ECS (DDDK)	Gt	Pab					+	+	+		+		100 µg	**AK3790**	24
ECS (DDDK)	Rb	Pab					+	+	+		+		100 µg	**AK4360**	24
ECS (DDDK)	Ck	Pab					+	+	+		+		1 mg	**AK9470**	24
ECS (DDDK)	Rb	Pab					+	+	+		+		1 mg	**AK9480**	24
ECS (DDDK)	Gt	Pab					+	+	+		+		1 mg	**AA1160**	24
ECS (DDDK)	Ck	Pab					+	+	+			COA	100 µl	**AW4290**	24
ECS (DDDK) -FITC	Gt	Pab						+					100 µl	**AW4600**	24
ECS (DDDK)	Gt	Pab					+	+	+			COA	100 µl	**AW4570**	24

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ECS (DDDK)	Rb	Pab					+	+	+			COA	100 µl	**AW9660**	24
ECS (DDDK)	Ck	Pab					+	+	+			COA	1 ml	**AW4300**	24
ECS (DDDK)	Gt	Pab					+	+	+			COA	100 µl	**AW4580**	24
ECS (DDDK)	Rb	Pab					+	+	+			COA	1 ml	**AW9670**	24
ECS (DDDK) -Agarose	Gt	Pab									+		400 µl	**AW4590**	24
ECS (DDDK) -HRP	Rb	Pab					+	+	+				100 µl	**AW6620**	24
ECS (DDDK) -HRP	Gt	Pab					+	+	+				100 µl	**AW4610**	24
ECS -Agarose	Gt	Pab									+		100 µg	**AL1790**	24
ECS -FITC	Gt	Pab						+					100 µg	**AK4120**	24
ECS -HRP	Gt	Pab					+	+	+				100 µg	**AK4330**	24
ECS -HRP	Rb	Pab					+	+	+				100 µg	**AK4750**	24
EDD, C-term	Rb	Pab	+					+	+				100 µg	**GK6810**	21-18
EDD, middle region	Rb	Pab	+					+	+				100 µg	**GK6820**	21-18
Edg1 / S1P1	Rb	Pab	+	+	+			+					50 µl	**FS8770**	22-16
Edg1, N-term	Rb	Pab	+				+		+				100 µg	**GL0440**	22
Edg2 / LPA1	Rb	Pab	+					+					50 µl	**FT2350**	22-16
Edg2 / LPA1	Rb	Pab	+					+					50 µl	**FT2380**	22-16
Edg2, N-term	Rb	Pab	+				+		+				100 µg	**GL0450**	22
Edg3 / S1P3	Rb	Pab	+					+					50 µl	**FS8840**	22-16
Edg3, N-term	Rb	Pab	+				+		+				100 µg	**GL0460**	22
Edg4 / LPA2	Rb	Pab	+					+					50 µl	**FT3700**	22-16
Edg4 / LPA2	Rb	Pab	+	+				+					50 µl	**FT3690**	22-16
Edg4, N-term	Rb	Pab	+				+		+				100 µg	**GL0470**	22
Edg5 / S1P2	Rb	Pab	+					+					50 µl	**FS8830**	22-16
Edg5 / S1P2	Rb	Pab	+	+	+			+					50 µl	**FS8820**	22-16
Edg5 / S1P2	Rb	Pab	+	+	+			+					50 µl	**FS8810**	22-16
Edg5, N-term	Rb	Pab	+				+		+				100 µg	**GL0480**	22
Edg6 / S1P4	Rb	Pab	+					+					50 µl	**FT5980**	22-16
Edg6 / S1P4	Rb	Pab	+	+				+					50 µl	**FT5910**	22-16
Edg6, N-term	Rb	Pab	+						+				100 µg	**GL0490**	22
Edg7 / LPA3	Rb	Pab	+	+	+			+					50 µl	**FS8800**	22-16
Edg7 / LPA3	Rb	Pab	+					+					50 µl	**FS8790**	22-16
Edg7, C-term	Rb	Pab	+						+				100 µg	**GL0500**	22
Edg8 / S1P5	Rb	Pab	+	+	+			+					50 µl	**FT3740**	22-16
Edg8, N-term	Rb	Pab	+						+				100 µg	**GL0510**	22
Effector Cell Protease Receptor-1	Rb	Pab	+				+		+				**100 µg**	**Q58370**	22
EGF	Ms IgG1	M01102818	+						+				1 mg	**U69300**	9
EGF	Rb	Pab	+				+		+				500 µg	**P49550**	9
EGF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4540**	9
EGF	Gt	Pab		+			+		+			Neut	**50 µg**	**AR5760**	9
EGF	Rb	Pab	+				+		+			Neut	100 µg	**O12260**	9
EGF	Ms IgG1	E5		+					+				1 ml	**O01560**	9
EGF	Ms IgG1	EGF-2					+		+				1 mg	**O06890**	9
EGF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2640**	9
EGF -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR3810**	9
EGF Receptor	Sh	Pab	+	+	+	Ck	+	+	+				200 µg	**P49560**	22-9-20
EGF Receptor	Ms IgG2a	EGFR.113	+					+					**500 µl**	**V08460**	22-9-20
EGF Receptor	Rb	Pab	+	+	+		+				+		**500 µl**	**Q22660**	22-9-20
EGF Receptor	Rb	Pab	+	+	+						+		**500 µl**	**Q22470**	22-9-20
EGF Receptor	Rb	Pab	+				+	+			+		**500 µl**	**S43140**	22-9-20
EGF Receptor	Rb	Pab	+				+						**500 µl**	**V14670**	22-9-20
EGF Receptor	Rb	Pab	+				+	+					**500 µl**	**V16110**	22-9-20
EGF Receptor	Rb IgG	SP9	+				+	+					**500 µl**	**GH3522**	22-9-20
EGF Receptor	Sh	Pab					+		+		+	IF	250 µg	**O17610**	22-9-20
EGF Receptor	Rb	Pab	+				+		+			IF	20 µl	**AL9970**	22-9-20

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
EGF Receptor	Ms IgG2b	EGFR1	+					+			+		200 µg	**N96550**	22-9-20
EGF Receptor	Ms IgG1	F4	+								+		200 µg	**N96560**	22-9-20
EGF Receptor	Ms IgG1	2E9	+					+			+	EM,IF	1 ml	**O02840**	22-9-20
EGF Receptor	Ms IgG2a	528	+	-	-	Dg	-			+	+	Bk	**500 µl**	**N70170**	22-9-20
EGF Receptor	Ms IgG1	225	+	-	-	Mk					+	Bk	**500 µl**	**N70400**	22-9-20
EGF Receptor	Ms IgG2b	EGFR.1	+			Hrs	-	+		+	+	IF	**500 µl**	**N70420**	22-9-20
EGF Receptor	Ms IgG1	F4	+			Hrs	+				+		**500 µl**	**N70450**	22-9-20
EGF Receptor	Ms IgG1	H11	+				+	+		+	+	IF	**500 µl**	**N70480**	22-9-20
EGF Receptor	Ms IgG1	11E8	+				+				+		**500 µl**	**N70520**	22-9-20
EGF Receptor	Ms IgG1	111,6	+	-	-		+	+			+		**500 µl**	**N70200**	22-9-20
EGF Receptor	Ms IgG2a	199,12	+				+				+		**500 µl**	**N70250**	22-9-20
EGF Receptor	Ms	cocktail	+				+				+		**500 µl**	**N70280**	22-9-20
EGF Receptor	Ms	cocktail	+				+				+		**500 µl**	**N70300**	22-9-20
EGF Receptor	Ms	cocktail	+				+				+		**500 µl**	**N70330**	22-9-20
EGF Receptor	Ms IgG1	H9B4	+				+						**500 µl**	**N70360**	22-9-20
EGF Receptor	Ms IgG2a	B1D8	+				-			+	+		**500 µl**	**N70380**	22-9-20
EGF Receptor -FITC	Ms IgG2b	EGFR1								+		IF	100 tests	**O07520**	22-9-20
EGF Receptor, external domain -Biotin	Ms IgG2b	EGFR1	+					+		+			250 µg	**O13960**	22-9-20
EGF Receptor, internal domain -Biotin	Ms IgG1	F4	+					+					250 µg	**O13970**	22-9-20
EGF Receptor, ligand binding site	Ms IgG1	EGF-R1	+					+	+	+		Bk	10 µg	**AL8390**	22-9-20
EGF Receptor, non-ligand binding site	Ms IgG1	EGF-R2	+					+	+	+			10 µg	**AL8380**	22-9-20
EGF Receptor, phospho (Tyr 992)	Rb	Pab	+				+						100 µl	**GS1520**	22-9-20
Egg Ovalbumin	Rb	Pab				Ck	+		+				100 µl	**C71050**	19
Egg Ovalbumin (IgA+G+M+E)	Ms	Pab				Ck	+		+				100 µl	**GS9830**	19
Egg Ovalbumin (IgG1)	Ms	Mab				Ck	+		+				100 µl	**D40980**	19
Egg, allergenic protein	Rb	Pab							+				**2 mg**	**BI8480**	1
Egr-1	Rb	Pab	+				+						100 µl	**AJ0490**	10
Egr-1, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS1080**	10
EG-VEGF	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4550**	9
EG-VEGF -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2650**	9
EIF2AK3, C-term	Rb	Pab	+					+	+				100 µg	**GL8320**	21
EIF-4EBP1	Rb	Pab	+	+	+	Sw	+						100 µg	**AL0910**	10
EIF-4EBP1	Rb	Pab	+	+	+	Sw	+						100 µl	**AW9940**	22
EIF-4G1	Rb	Pab			+		+				+		100 µg	**AL0920**	22
EIF-4G1	Rb	Pab	(+)	(+)	+		+				+		100 µl	**AW6630**	22
ELAM-1	Ms IgG1	ENA1	+			Mk		+					1 ml	**O20490**	7
Elastase	Rb	Pab					+		+				1 ml	**P49510**	12
Elastase	Rb	Pab	+						+				1 ml	**N87850**	12
Elastase	Sh	Pab	+				+						1 ml	**301130**	12
Elastase	Rb	Pab				Sw			+			IEP	2 ml	**O25140**	12
Elastase	Rb	Pab				Sw			+			IEP	50 mg	**N91850**	12
Elastase -HRP	Rb	Pab				Sw			+			IEP	20 mg	**N97730**	12
Elastase, neutrophil	Ms IgM	201	+										1 mg	**O11130**	2
Elastase, neutrophil	Ms IgG2b	204							+			Neut	1 mg	**O11140**	2
Elastase, neutrophil	Ms IgG1	203	+						+				1 mg	**O11150**	2
Elastase, neutrophil	Ms IgG1	M2110125	+										1 mg	**P43920**	12
Elav-type RNA-binding protein	Rb	Pab	+	+			+						200 µl	**AW8850**	6
ELF-1	Rb	Pab	+				+						100 µl	**GS2790**	10
EIF5 A2	Rb	Pab	+				+						100 µg	**AW6640**	
ELK 1	Rb	Pab	+	+			+						100 µl	**GS1720**	10
ELK 1, phospho (Ser383)	Ck	Pab	+	+	+		+	+					100 µl	**BC4150**	10
ELK, phospho (ser 383)	Rb	Pab	+	+	+		+						10 µg	**AW7670**	10
ELYS	Rb	Pab	+				+				+		100 µg	**GR4740**	10
ELYS	Rb	Pab	+	(+)			+				+		100 µl	**GP7290**	10
EMA / CA15-3 / MUC-1	Ms IgG1	GP1.4	+					+					**500 µl**	**S40850**	5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
EMA / CA15-3 / MUC-1	Ms IgG2a	E29	+					+					**500 µl**	**V10390**	5
EMAP-II	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4560**	9
EMAP-II -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2660**	9
Embryonal carcinoma	Ms IgM	4C4	+					+					**500 µl**	**V05170**	5
Emerin	Ms IgG1	4G5	+					+					**500 µl**	**V03170**	23
EMK, C-term	Rb	Pab	+					+	+				100 µg	**GL6340**	21
EMR2	Rb	Pab	+					+					50 µl	**FT1590**	22
EMR2	Rb	Pab	+					+					50 µl	**FT5550**	22
EMR2	Rb	Pab	+					+					50 µl	**FT5590**	22
EMR3	Rb	Pab	+					+					50 µl	**FT1600**	22
EMR3	Rb	Pab	+					+					50 µl	**FT5650**	22
EMSY	Rb	Pab	+				+						100 µg	**GR5900**	10
ENA-78	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4570**	9
ENA-78	Rb	Pab	+				+		+			Neut	100 µg	**O12270**	9
ENA-78 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2670**	9
ENAC-a	Rb	Pab		(+)	+		+		+				**100 µg**	**F90060**	17
ENAC-b	Rb	Pab	(+)	+	+	(Rb)	+		+				**100 µg**	**E80530**	17
ENAC-d	Rb	Pab	+				+		+				**100 µg**	**D85470**	17
ENAC-g	Rb	Pab	(+)	+	+		+		+				**100 µg**	**H81660**	17
Encephalopsin	Rb	Pab	+					+					50 µl	**FT2410**	20-22
Encephalopsin	Rb	Pab	+	+				+					50 µl	**FT2400**	20-22
Endogenous retrovirus		Pab	+										100 µg	**AQ3970**	15
Endoglin, see CD105															
Endorphin beta	Gt	Pab							+				250 µl	**P49520**	14
Endorphin beta	Rb	Pab	+					+					100 µl	**O24050**	20
Endorphin beta	Rb	Pab	+					+	+			RIA	100 µl	**O05630**	20
Endorphin beta	Rb	Pab				Bv,Sh+			+			RIA	100 µl	**O05640**	20
Endostatin	Rb	Pab	+	+	+		+		+				**100 µg**	**GS9840**	9-5-3
Endostatin	Rt IgG2b	Mab		+			+		+				100 µg	**GS9850**	9-5-3
Endostatin	Rb	Pab	+				+	+					**500 µl**	**Q22740**	3
Endothelial Lipase	Rb	Pab	+				+						100 µl	**BD9280**	12
Endothelial Lipase	Rb	Pab	+				+						100 µl	**GP7370**	12
Endothelial Lipase, *Boot Camp*	Rb	Pab		(+)		(+)							2x100µl	**GP7820**	12
Endothelial Marker	Ms IgG1	LH39	+				+	+			+		**500 µl**	**S39620**	2
Endothelin	Ms IgG1	401	+					+					100 µg	**O18000**	6
Endothelin	Ms IgG1	403	+									RIA	100 µg	**O17990**	6
Endothelin	Ms IgG1	404	+						+			RIA	100 µg	**O18010**	6
Endothelin	Ms IgG1	402	+						+			RIA	100 µg	**O18020**	6
Endothelin	Rb	Pab	+					+	+			RIA	50 µl	**N87550**	6
Endothelin 1&2	Rb	Pab	+					+	+			RIA	10 µg	**U63220**	6
Endothelin A Receptor	Sh	Pab	+	+	+	Sh	+	+	+		+		250 µg	**P49530**	6-22-14
Endothelin A Receptor	Rb	Pab	+					+					50 µl	**FT4010**	6-22-14
Endothelin A Receptor	Rb	Pab	+	+				+					50 µl	**FT4040**	6-22-14
Endothelin A Receptor	Rb	Pab	+	+	+			+					50 µl	**FT4020**	6-22-14
Endothelin A Receptor	Rb	Pab	+	+	+			+					50 µl	**FT4050**	6-22-14
Endothelin A Receptor	Rb	Pab	+		+								250 µg	**O09130**	6-22-14
Endothelin B Receptor	Sh	Pab	+	+		Sh	+	+	+		+		250 µg	**P49540**	6-22-14
Endothelin B Receptor	Rb	Pab	+					+					50 µl	**GG4870**	6-22-14
Endothelin B Receptor	Rb	Pab	+					+					50 µl	**FT5160**	6-22-14
Endothelin B Receptor	Rb	Pab	+										250 µg	**O09140**	6-22-14
Endothelin B Receptor	Rb	Pab	+				+	+					250 µg	**O09150**	6-22-14
Endothelin B Receptor	Sh	Pab	+				+	+			+		250 µg	**048400**	6-22-14
Endothelin big	Rb	Pab	+					+	+			RIA	20 µg	**U62980**	6
Endothelin, C-term	Rt IgG2b	3G10	+					+				RIA	1 mg	**O19330**	6
Endothelin-1	Ms IgG1	IC4						+				RIA	1 mg	**582030**	6

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Endothelin-1	Rb	Pab	+				+	+	+				100 µl	**GG3820**	6
Endothelin-3	Ms IgG1	3B6					+	+	+			IEP	1 mg	**O20070**	6
Endothelium	Ms IgG1	EN4	+					+					1 ml	**O05030**	23
Endothelium	Ms IgG2a	Pal-E	+			Sw,Rb+	-	+					1 ml	**O05040**	23
Endotoxin, Core	Ms IgG1	BDI190					+	+	+				100 µg	**AL8880**	15
Enkephalin Leu 5	Rb	Pab	+					+					100 µl	**O02160**	20
Enkephalin Leu 5	Rb	Pab	+					+					100 µl	**O23630**	20
Enkephalin Met 5	Rb	Pab	+					+					100 µl	**O02170**	20
Enkephalin Met 5	Rb	Pab	+					+					100 µl	**O23640**	20
Enrofloxacin/Ciprofloxacin	Ms IgM	72FIG1F7#1							+				1 mg	**S34290**	11
Entactin	Rt IgG2a	ELM1		+		GP		+				IF	**500 µl**	**N70650**	23
Entamoeba histolytica	Ms IgG1	5001											1 ml	**O11160**	15
Entamoeba histolytica	Ms IgG1	5000											1 ml	**O11170**	15
Enterococcus species	Rb	Pab										IF	1 ml	**GG4010**	15
Envoplakin	Ms IgG1	CRENV-1	+					+					**500 µl**	**V04370**	19
Eotaxin	Rb	Pab		+			+		+			Neut	**50 µg**	**GI8230**	9
Eotaxin	Ms	Mab	+				+		+			Neut	500 µg	**AR6330**	9
Eotaxin	Rb	Pab	+				+		+			Neut	100 µg	**O12240**	9
Eotaxin	Rb	Pab		+					+				100 µg	**O12250**	9
Eotaxin	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4580**	9
Eotaxin	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4590**	9
Eotaxin 2	Gt	Pab	+				+		+			Neut	**50 µg**	**GI8240**	9
Eotaxin 2	Ms	Mab	+				+		+			Neut	500 µg	**AR6340**	9
Eotaxin 2	Gt	Pab		+			+		+			Neut	**50 µg**	**AR5780**	9
Eotaxin 2 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3820**	9
Eotaxin 2 -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR3830**	9
Eotaxin 3	Gt	Pab	+				+		+			Neut	**50 µg**	**AR2700**	9
Eotaxin 3	Ms	Mab	+				+		+			Neut	500 µg	**AR6350**	9
Eotaxin 3 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR4610**	9
Eotaxin -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR2680**	9
Eotaxin -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2690**	9
Eotaxin, C-term	Rb	Pab	+				+						100 µg	**AL9090**	9
EphA1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3990**	21
EphA1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3980**	22-21
EphA2, C-term	Rb	Pab	+	+		Hm	+		+				100 µg	**GL4010**	22-21
EphA2, N-term	Rb	Pab	+				+		+				100 µg	**GL4000**	22-21
EphA2, N-term	Rb	Pab	+	+		Hm	+	+	+				100 µg	**GL4950**	22-21
EphA3 (Hek)	Ms IgG1	III-A4	+								+		100 µl	**N87310**	3-22
EphA3, C-term	Rb	Pab	+			Hm	+	+	+				100 µg	**GL4030**	22-21
EphA3, N-term	Rb	Pab	+					+	+				100 µg	**GL4020**	22-21
EphA4, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4050**	22-21
EphA4, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4040**	22-21
EphA5, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4070**	22-21
EphA5, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4060**	22-21
EphA6, C-term	Rb	Pab	+					+	+				100 µg	**GL4090**	22-21
EphA6, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4080**	22-21
EphA7, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4110**	22-21
EphA7, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4100**	22-21
EphA8, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4130**	22-21
EphA8, N-term	Rb	Pab	+					+	+				100 µg	**GL4120**	22-21
EphB1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4140**	22-21
EphB2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4160**	22-21
EphB2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4150**	22-21
EphB3, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4170**	22-21
EphB4, C-term	Rb	Pab	+					+	+				100 µg	**GL4180**	22-21

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
EphB6, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4200**	22-21
EphB6, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4190**	22-21
Epithelial Membrane Antigen	Ms IgG1	Mc5	+					+					**500 µl**	**U99410**	22
Epithelial Membrane Antigen	Ms IgG2a	E29						+					1 ml	**O03900**	23
Epithelial Membrane Antigen	Ms IgM	LgS 28	+					+					200 µg	**O08310**	23
Epithelial Mucin Antigen	Ms IgG1	131-11741	+										100 µg	**N94050**	5
Epithelial Specific Antigen	Ms IgG1	VU-1D9	+					+					**500 µl**	**N70670**	5
Epithelial Specific Antigen	Ms IgG1	323/A3	+		-			+		+		IF	**500 µl**	**N70750**	5
Epithelial Specific Antigen	Ms IgG1	AUA1	+					+					**500 µl**	**N70710**	5
Epithelial Specific Antigen	Ms IgG1	MOC-31	+					+					**500 µl**	**V06120**	5
Epithelial Specific Antigen	Ms IgG1	Ber-EP4	+					+					**500 µl**	**V09890**	5
Epithelial Specific Antigen	Ms IgG1	HEA125	+					+					50 µg	**O16630**	5
Epithelial Specific Antigen	Ms IgG2b	I4D4	+				+	+			+	IF	**500 µl**	**V07540**	5
Epithelium Specific Ets-1	Rb	Pab	+				+						100 µl	**AW6650**	19
EPLIN	Rb	Pab	+								+		100 µg	**GR3630**	24-5
EPLIN	Rb	Pab	+				+						100 µg	**GR5090**	24-5
EPS15, C-term	Rb	Pab	+						+				100 µg	**GK7910**	22-21
EPS15, N-term	Rb	Pab	+				+		+				100 µg	**GK7900**	22-21
EPS15R, C-term	Rb	Pab	+	+			+		+				100 µg	**GK7930**	22-21
EPS15R, N-term	Rb	Pab	+				+		+				100 µg	**GK7920**	22-21
EPS8, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8290**	22-21
EPS8, N-term	Rb	Pab	+				+	+	+				100 µg	**GL8280**	22-21
Epsin2a, C-term	Rb	Pab	+					+	+				100 µg	**GK8380**	22-21
Epsin2a, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8370**	22-21
Epstein Barr Virus	Ms IgG1	cocktail						+					**500 µl**	**Q23040**	15
Epstein Barr Virus	Ms IgG1	0231					-					IF	100 µg	**N95010**	15
Epstein Barr Virus	Ms IgG1	241					-					IF	100 µg	**N95020**	15
Epstein Barr Virus	Ms IgG2	0261					+	+				IF	100 µg	**N94970**	15
Epstein Barr Virus	Ms IgG1	022					+					IF	100 µg	**839090**	15
Epstein Barr Virus	Ms IgG1	2E08											1 mg	**O13530**	15
Epstein Barr Virus	Ms IgG1	1H1										IF	1 mg	**S34680**	15
Epstein Barr Virus	Ms IgG2b	4A8										IF	1 mg	**O03910**	15
Epstein Barr Virus -Biotin	Ms IgG1	1H1											1 mg	**AL7990**	15
Epstein Barr Virus -FITC	Ms IgG1	022											100 µg	**O02180**	15
Epstein Barr Virus, (VCA) gp125	Ms IgG1	2E08											1 ml	**O01570**	15
Epstein Barr Virus, Bam HI-Z	Ms IgG2	BDI506					+	+	+		+		100 µg	**N95070**	15
Epstein Barr Virus, EA-D	Ms IgG2	M5042526						+	+				200 µg	**P44010**	15
Epstein Barr Virus, EA-R	Ms IgG1	BDI502					+	+	+		+		100 µg	**GG1520**	15
Epstein Barr Virus, LMP	Ms IgG1	Mixed						+					1 ml	**GG1530**	15
Epstein Barr Virus, NA-1	Gt	Pab											1 mg	**U71880**	15
Epstein Barr Virus, Nuclear Antigen	Gt	Pab					+		+			IF	1 ml	**M47380**	15
Epstein Barr Virus, Nuclear Antigen	Ms IgG1	0211					+	+			+		100 µg	**N94990**	15
Equilin	Rb	Pab											1,000 tb	**P49600**	14
ERAB	Rb	Pab	+				+		+				100 µg	**H63710**	20
ERAB	Rb	Pab	+				+		+				**100 µg**	**H88360**	20
ERAB	Ms IgG1,l	5F3	+				+	+	+			Db,IF	100 µl	**U62751**	20
ERAB (61-67)	Ms IgG2b	10D12	+				+	+	+			Db	100 µl	**U62750**	20
ErbA-Related Protein EAR2	Rb	Pab	+	+	+			+					50 µl	**FT5430**	10
ErbA-Related Protein EAR2	Rb	Pab	+	+	+			+					50 µl	**FT5420**	10
ErbA-Related Protein EAR2	Rb	Pab	+					+					50 µl	**FT5300**	10
ErbA-Related Protein EAR2	Rb	Pab	+					+					50 µl	**FT5370**	10
ErbB1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4220**	22-21
ErbB1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4210**	22-21
ErbB2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4240**	22-21
ErbB2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4230**	22-21

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

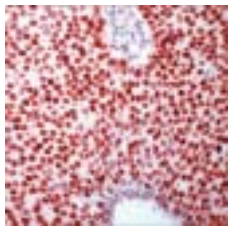
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
ErbB3, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4250**	22-21
ErbB4, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4270**	22-21
ErbB4, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4260**	22-21
ERCC1	Ms IgG2a	3H11	+				+	-			+		**500 µl**	**N70790**	10
ERCC1	Ms IgG2b	8F1	+		+		+	+			+		**500 µl**	**N70821**	10
ERK 1/2, phosphorylated	Rb	Pab	+	+	+	Xe	+						100 µl	**AW7680**	10
ERK1	Rb	Pab	+	+	+		+	+			+		**500 µl**	**V15773**	22-21
ERK1, N-term	Rb	Pab	+	+	+	Mk	+	+	+				100 µg	**GL3300**	22-21
ERK2	Rb	Pab		+	+		+						**500 µl**	**V15790**	22-21
ERK2	Rb	Pab	+	+	+		+						**500 µl**	**S46110**	22-21
ERK2, C-term	Rb	Pab	+				+		+				100 µg	**GL3310**	22-21
ERK3	Rb	Pab	+	+	+			+					**500 µl**	**S46103**	22-21
ERK3, C-term	Rb	Pab	+						+				100 µg	**GL3320**	22-21
ERK4, C-term	Rb	Pab	+				+		+				100 µg	**GL3330**	22-21
ERK5, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3340**	22-21
Erythromycin	Ms IgG1	CH-2012							+				1 ml	**O23430**	11
Erythropoietin	Ms IgG1	85	+						+				500 µg	**GG1560**	9
Erythropoietin	Ms IgG1	Epo1	+				+		+				1 mg	**GG1540**	9
Erythropoietin	Ms IgG1	Epo2	+				+		+				1 mg	**GG1550**	9
Erythropoietin Receptor	Sh	Pab										+	50 µl	**P49630**	9
Erythropoietin Receptor	Sh	Pab					+		+				50 µg	**P61620**	9
Escherichia coli	Rb	Pab				+			+				1 ml	**P49500**	15
Escherichia coli	Ms IgG1	M2110120											1 mg	**P44090**	15
Escherichia coli	Gt	Pab					+		+				1 ml	**N94350**	15
Escherichia coli	Gt	Pab					+		+				1 mg	**O23040**	15
Escherichia coli	Gt	Pab					+		+				1 ml	**O01000**	15
Escherichia coli	Ms IgG3	BDI940							+				1 mg	**U63290**	15
Escherichia coli	Ms IgG1	403											1 mg	**O11030**	15
Escherichia coli	Ms IgM	401											1 ml	**O11050**	15
Escherichia coli	Ms IgG1	405											1 ml	**O11060**	15
Escherichia coli	Ms IgG2b	404											1 ml	**O11070**	15
Escherichia coli	Ms IgG1	402											1 ml	**O11080**	15
Escherichia coli	Ms IgG1	405											1 mg	**O11040**	15
Escherichia coli	Ms IgG1	402											1 mg	**758930**	15
Escherichia coli	Ms IgM	411										IF	100 µg	**N97650**	15
Escherichia coli	Ms IgG1	110							+				100 µg	**N95970**	15
Escherichia coli -FITC	Rb	Pab				+		+					1 ml	**P42370**	15
Escherichia coli -HRP	Rb	Pab				+			+				1 ml	**P42380**	15
Escherichia coli, 0157:H7	Gt	Pab				+							1 mg	**P61600**	15
Escherichia coli, 0157:H7	Ms IgG3	M7030621							+			HA	100 µg	**P44110**	15
Escherichia coli, 0157:H7 -Alk.Phos.	Gt	Pab				+							100 µg	**P42360**	15
Escherichia coli, 0157:H7 -FITC	Gt	Pab				+							500 µg	**P42340**	15
Escherichia coli, 0157:H7 -HRP	Gt	Pab				+							100 µg	**P42350**	15
Escherichia coli, all antigens	Rb	Pab							+			IF	1 ml	**969112**	15
Escherichia coli, all antigens	Gt	Pab							+			IF	1 ml	**O26710**	15
Escherichia coli, all antigens -Biotin	Rb	Pab							+			IF	1 ml	**462110**	15
Escherichia coli, all antigens -Biotin	Gt	Pab							+			IF	1 ml	**N89830**	15
Escherichia coli, all antigens -FITC	Rb	Pab							+			IF	1 ml	**363921**	15
Escherichia coli, all antigens -FITC	Gt	Pab							+			IF	1 ml	**583470**	15
Escherichia coli, all antigens -HRP	Rb	Pab							+			IF	1 ml	**N94630**	15
Escherichia coli, all antigens -HRP	Gt	Pab							+			IF	1 ml	**N94360**	15
Escherichia coli, K1	Ms IgG2b	58-5							+				1 ml	**O05020**	15
Escherichia coli, K99 pili	Ms IgG1	401											1 mg	**O11090**	15
Escherichia coli, K99 pili	Ms IgG1	403							+				1 mg	**O11110**	15
Escherichia coli, K99 pili	Ms IgG1	404											1 mg	**O11120**	15
Escherichia coli, K99 pili	Ms IgG1	402											1 mg	**O11100**	15
Escherichia coli, K99 Pilus	Ms IgG1	M2110124											1 mg	**P44120**	15
Escherichia coli, O-111	Ms IgM	3-12							+				1 ml	**O05010**	15
Escherichia coli, O157	Gt	Pab											1 mg	**S35670**	15
Escherichia coli, O157	Ms IgG2b	BDI160							+			IF	100 µg	**U63190**	15
Escherichia coli, O157	Ms IgG2b	M02061323						+	+				100 µg	**U69250**	15
Escherichia coli, O157	Ms IgG3	3011										IF	100 µg	**N97160**	15
Escherichia coli, O157 -FITC	Ms IgG2b	BDI160							+			IF	100 µg	**U48590**	15
Escherichia coli, O157 -FITC	Ms IgG3	3011										IF	100 µg	**O02150**	15

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Escherichia coli, O157 Somatic Antigen	Ms IgG2a	8-9H.2D							+				1 mg	**N92750**	15
Escherichia coli, Shigatoxin	Ms IgG	M0201119											1 mg	**U68510**	15
ESE-1, C-term & N-term	Rb	Pab	+				+		+				100 µg	**Q64280**	5
EST2, see Telomerase															
Esterase	Rb	Pab				Sw			+			IEP	50 mg	**N91860**	12
Esterase -HRP	Rb	Pab				Sw			+				20 mg	**N97740**	12
Estradiol	Gt	Pab											100 µl	**P49650**	14
Estradiol	Rb	Pab											1 mg	**U72800**	14
Estradiol	Ms IgG2a	2E01										RIA	**500 µl**	**N70860**	14
Estradiol, 17-beta	Ms IgG1	ESTR-1							+				1 mg	**GG0870**	14
Estradiol, 17-beta C-7a	Rb	Pab											1,000 tb	**P49640**	14
Estradiol, 17-beta-6-BSA	Ms IgG1	060											1 mg	**O16990**	14
Estradiol-3	Ms IgG1	M40556											1 mg	**P44130**	14
Estradiol-3	Rb	Pab											1,000 tb	**P49660**	14
Estradiol-6 & 3	Rb	Pab											1,000 tb	**U71890**	14
Estradiol-6, 17b	Rb	Pab							+				1,000 tb	**P49670**	14
Estradiol-6, 17b	Ms IgG1	M94150											1 mg	**P44140**	14
Estriol	Ms IgG1	AS2.1											1 mg	**O15170**	14
Estriol	Ms IgG2a	0301											1 mg	**O15140**	14
Estriol	Ms IgG2a	0302											1 mg	**O15180**	14
Estriol	Ms IgG1	AS1.1											1 mg	**O15150**	14
Estriol	Ms IgG1	AS3.1											1 mg	**O15160**	14
Estriol	Rt IgG1	3E01										RIA	**500 µl**	**N70880**	14
Estriol-3	Ms IgG	M612033											1 mg	**P44170**	14
Estriol-3	Rb	Pab											1 ml	**P49680**	14
Estriol-6	Ms IgG2a	M612309											1 mg	**P44220**	14
Estriol-6	Rb	Pab											1 ml	**P49690**	14
Estrogen	Rb	Pab											1,000 tb	**P49700**	14-5
Estrogen Receptor	Rb	Pab	+	+	+	Sw,Bv	+	+			+		**500 µl**	**S44210**	14
Estrogen Receptor	Rb	Pab	+					+					**500 µl**	**S44270**	14
Estrogen Receptor	Rb IgG	SP1	+	+		Hm	+	+					**500 µl**	**V16850**	14
Estrogen Receptor	Rt IgG1	D547	+			Bv	+	-	+				**500 µl**	**S48660**	14
Estrogen Receptor	Rt IgG1	D75	+			Mk	+	+					**500 µl**	**S48710**	14
Estrogen Receptor	Rt IgG1	H222	+		+		+		+				**500 µl**	**S48780**	14
Estrogen Receptor	Rt IgG1	H226	+		+		+	+					**500 µl**	**S48850**	14
Estrogen Receptor	Ms IgG1	ER1D5					+	+	+				1 ml	**O24510**	14
Estrogen Receptor	Ms IgG1	AER611	+	+	+	Hm,Fr	+				+		**500 µl**	**N71080**	14
Estrogen Receptor	Ms IgG1	AER314	+	+	+	Bv,Rb					+	GS	**500 µl**	**315510**	14
Estrogen Receptor	Ms IgG1	AER304	+	+		Bv,Ck					+	GS	**500 µl**	**978821**	14
Estrogen Receptor	Ms IgG1	AER308	+	+		Bv,Rb					+	GS	**500 µl**	**315520**	14
Estrogen Receptor	Ms IgG1	AER315	+			Bv					+	GS	**500 µl**	**N71110**	14
Estrogen Receptor	Ms IgG2a	AER303	+		+	Bv						GS	**500 µl**	**992591**	14
Estrogen Receptor	Ms IgG2a	AER317	+	+		Bv					+	GS	**500 µl**	**N71120**	14

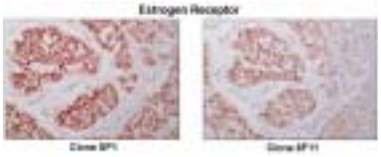
Estrogen Receptor

- Specificity : Estrogen Receptor
- Catalog number : **V16850**
- Host and isotype : Rabbit MONOCLONAL IgG, clone SP1 (see p. A240)
- Species reactivity : Human, Mouse, Hamster
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:100 (10min., RT) no pretreatment needed
  - Western blot 1:200-1:500

Key References :
1. Cano G., et al. Estimation of Hormone Receptor Status in Fine-Needle Aspirates and Paraffinembedded Sections from Breast Cancer Using the Novel Rabbit Monoclonal antibodies SP1 and SP2. Diagn Cytopathol, 2003 Oct; 29(4): 207 -11
2. Huang Z., et al. Novel Rabbit Monoclonal Antibody to Estrogen Receptor (Clone SP1): No Heat Pretreatment But Effective on Paraffinembedded Tissue. (In press) Applied Immunohistochemistry & Molecular Morphology, USA 2004



Formalin-fixed, paraffin-embedded human breast carcinoma stained with Estrogen Receptor antibody V16850 using peroxidase-conjugate and DAB. Note nuclear staining of tumor cells



Comparison of rabbit monoclonal (clone SP1) versus mouse monoclonal reference.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Estrogen Receptor	Ms IgG2a	AER320	+		+	Bv,Sh	+				+	GS	**500 µl**	**N71140**	14
Estrogen Receptor	Ms IgG2a	AER311	+	+	+	Sw,Bv	+				+	GS	**500 µl**	**163640**	14
Estrogen Receptor	Ms IgG2a	AER310	+		+	Bv	+				+	GS	**500 µl**	**N71170**	14
Estrogen Receptor	Ms IgG1	TE111.5D11	+	+	+	Sw,Rb+	+				+	GS	**500 µl**	**N70920**	14
Estrogen Receptor	Ms IgG1	1D5	+	+	+	Mk	+	+					**500 µl**	**S40910**	14
Estrogen Receptor	Ms IgG1	6F11	+		+		+	+			+		**500 µl**	**N71001**	14
Estrogen Receptor	Ms IgG1	1D5+6F11	+		+		+	+					**500 µl**	**N71030**	14
Estrogen Receptor	Rb	Pab	+	+		Hm	+	+			+	GS	**500 µl**	**S43800**	14
Estrogen Receptor	Rb	Pab	+	+		Hm	+	+					**500 µl**	**V16570**	14
Estrogen Receptor alpha	Ms IgG1	Mab	+	+	+	Bv	+		+		+		100 µl	**GS9860**	14
Estrogen Receptor alpha	Rb	Pab	+				+						100 µl	**GS2030**	14
Estrogen Receptor alpha	Ms IgG1	78-1	+				+						100 µl	**GS1240**	14
Estrogen Receptor alpha, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS1100**	14
Estrogen Receptor beta	Ms IgG1	6B12	+				+						100 µg	**AW5690**	14
Estrogen Receptor beta	Ms IgG2b	14C8	+				+	+			+	IF	100 µg	**AW5670**	14
Estrogen Receptor beta	Rb	Pab	+				+						**500 µl**	**AW8842**	14
Estrogen Receptor beta	Gt	Pab			+		+		+				100 µg	**GS9870**	14
Estrogen Receptor beta 1/2	Rb	Pab		+			+		+				**100 µg**	**GS9880**	14
Estrogen Receptor beta 1/2	Rb	Pab			+		+		+				**100 µg**	**GS9890**	14
Estrogen Receptor beta 1/2	Rb	Pab	+				+		+				**100 µg**	**GS9900**	14
Estrogen Receptor beta 1/2	Rb	Pab	+		+		+		+				100 µg	**992200**	14
Estrogen Receptor beta 1/2	Rb	Pab	+				+		+				**100 µg**	**GS9910**	14
Estrogen Receptor beta 2	Rb	Pab			+		+		+				**100 µg**	**GS9920**	14
Estrogen Receptor, 67kDa	Ms IgG1	AER314	+				+	+			+	GS	200 µg	**O08330**	14
Estrogen-Related Receptor alpha	Rb	Pab	+					+					50 µl	**FT5190**	10-14
Estrogen-Related Receptor alpha	Rb	Pab	+	+				+					50 µl	**FT5170**	10-14
Estrogen-Related Receptor alpha	Rb	Pab	+	+				+					50 µl	**FT5220**	10-14
Estrogen-Related Receptor beta	Rb	Pab	+	+	+			+					50 µl	**FT5960**	10-14
Estrogen-Related Receptor beta	Rb	Pab	+	+	+			+					50 µl	**FT5940**	10-14
Estrogen-Related Receptor beta	Rb	Pab	+	+	+			+					50 µl	**FT5950**	10-14
Estrogen-Related Receptor gamma	Rb	Pab	+	+	+			+					50 µl	**FT2590**	10-14
Estrogen-Related Receptor gamma	Rb	Pab	+	+	+			+					50 µl	**FT5460**	10-14
Estrogen Sulfotransferase	Ms IgG1	EST.1			+		+	+				IF	**500 µl**	**N71190**	12-14
Estrone sulphate	Ms IgG1	M56261											1 mg	**P44250**	14
Estrone-3	Sh	Pab											1,000 tb	**918250**	14
Estrone-3 glucuronide	Ms IgG1	M7021931											1 mg	**P44240**	14
Estrone-C3a	Rb	Pab											1,000 tb	**P49710**	14
Estrone-C7a	Rb	Pab							+				1,000 tb	**P49720**	14
E-Tag	Gt	Pab					+	+	+		+		100 µg	**GR3580**	24
E-Tag	Rb	Pab					+	+	+		+		100 µg	**GR5370**	24
E-Tag	Gt	Pab					+	+	+		+		1 mg	**GR5680**	24
E-Tag	Rb	Pab					+	+	+		+		1 mg	**GR5820**	24
E-Tag -Agarose	Gt	Pab									+		100 µg	**GR5650**	24
E-Tag -FITC	Gt	Pab						+					100 µg	**GR4230**	24
E-Tag -HRP	Gt	Pab					+	+	+				100 µg	**GR5750**	24
E-Tag -HRP	Rb	Pab					+	+	+				100 µg	**GR3340**	24
ETBR-LP-2	Rb	Pab	+					+					50 µl	**FT4000**	22
ETBR-LP-2	Rb	Pab	+	+	+			+					50 µl	**FT3990**	22
Ethenoadenosine	Ms IgG2	1G4	+	+	+	+			+				100 µl	**GP8060**	5
Ethenocytidine	Ms IgG2	6F5	+	+	+	+			+				100 µl	**GP7130**	5
Ethynylestradiol-3	Rb	Pab											1,000 tb	**P49740**	14
Etiocholanolone	Rb	Pab							+				1,000 tb	**P49750**	14
ETL Protein	Rb	Pab	+					+					50 µl	**FT2370**	22
ETL Protein	Rb	Pab	+	+	+			+					50 µl	**FT2360**	22
Ets-1	Ms IgG1	1G11	+					+					**500 µl**	**V03720**	5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
EV11, see PRDM3															
Exchange inhibitory peptide	Rb	Pab	(+)	(+)	+	(Rb,Fr)	+		+				**100 µg**	**E71310**	19
Exchange repair cross compementing	Ms IgG2b	Mab	+				+		+				100 µg	**C75830**	10
Excitatory Amino Acid Transporter 2	Ms IgG2a	1H8	+					+					**500 µl**	**V03120**	20
Exo1	Ms IgG1	266	+	+			+						**500 µl**	**S39570**	10
Exodus-2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4620**	9
Exodus-2	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5790**	9
Exodus-2	Rb	Pab	+				+	+				Neut	100 µg	**O12280**	9
Exodus-2	Rb	Pab		+			+	+				Neut	100 µg	**O12290**	9
Exodus-2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2710**	9
Exodus-2 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR2720**	9
EZH1, middle region	Rb	Pab	+					+	+				100 µg	**GK9360**	10-21
EZH1, N-term	Rb	Pab	+				+		+				100 µg	**GK9370**	10-21
EZH2, middle region	Rb	Pab	+				+	+	+				100 µg	**GK9390**	10-21
EZH2, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9380**	10-21
Ezrin / p81 / 80K / Cytovillin	Ms IgG1	3C12	+	+	+	Bv,Ko+	+	+			+		**500 µl**	**968251**	20-22
F															
FACL3, middle region	Rb	Pab	+					+	+				100 µg	**GK9680**	21
FACL3, N-term	Rb	Pab	+					+	+				100 µg	**GK9670**	21
FACL4, middle region	Rb	Pab	+					+	+				100 µg	**GK9700**	21
FACL5, N-term	Rb	Pab	+					+	+				100 µg	**GK9690**	21
FACL6, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GK9720**	21
FACL6, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9710**	21
Factor H, beta 1H	Sh	Pab	+									RID,DD+	1 ml	**N89850**	4
Factor D, see AdipsinS															
Factor IX	Ms IgG1	M5020722	+										100 µg	**P44260**	4
Factor IX	Gt	Pab	+				+						1 mg	**O25160**	4
Factor IX	Ms IgG1	9D	+				+		+				500 µg	**N90970**	4
Factor V	Ms IgG1	M5020721	+										100 µg	**P44270**	4
Factor V	Hrs	Pab	+				+		+				1 mg	**O24790**	4
Factor V, Activation Peptide	Ms IgG1	702	+					+	+				250 µg	**O20250**	4
Factor V, Light Chain	Ms IgG1	701	+					+	+				250 µg	**O20260**	4
Factor VII	Sh	Pab	+				+		+				1 mg	**O26190**	4
Factor VIII	Sh	Pab	+					+	+				1 ml	**898640**	4
Factor VIII	Ms IgG2a	104	+				+		+				1 ml	**O11180**	4
Factor VIII	Ms IgG2a	104	+						+				1 mg	**GG1570**	4
Factor VIII	Ms IgG1	8A	+						+				500 µg	**N92190**	4
Factor VIII C	Sh	Pab	+						+				1 mg	**O26200**	4
Factor VIII Related Antigen	Sh	Pab										DD+	1 ml	**N89220**	2-4
Factor VIII Related Antigen	Gt	Pab	+				+		+			IEP	1 mg	**N88100**	2-4
Factor VIII Related Antigen	Ms IgG1	4F9	+					+		+			200 µg	**O18590**	2-4
Factor VIII Related Antigen	Ms IgG1	102	+										1 ml	**O11190**	2-4
Factor VIII Related Antigen	Ms IgG1	101	+						+				1 mg	**GG1590**	2-4
Factor VIII Related Antigen	Ms IgG1	101	+						+				1 ml	**O11200**	2-4
Factor VIII Related Antigen	Ms IgG1	102	+						+				1 mg	**GG1600**	2-4
Factor VIII Related Antigen	Gt	Pab	+									IEP,DD	0.5 ml	**AL1190**	2-4
Factor VIII Related Antigen	Ms IgG1	F8/86	+					+				IF	**500 µl**	**V10310**	2-4
Factor VIII Related Antigen	Rb	Pab	+					+					**500 µl**	**N71250**	2-4
Factor VIII Related Antigen	Rb	Pab	+				+						**500 µl**	**N71273**	2-4
Factor VIII Related Antigen -FITC	Sh	Pab										IF	1 ml	**N89230**	2-4
Factor VIII, A2 domain	Ms IgG	012	+				+		+				500 µg	**GG1580**	4
Factor Vlll	Ms IgG1	M2110133	+										1 mg	**P44280**	4
Factor Vlll C	Ms IgG2a	M28259	+										1 mg	**P44290**	4
Factor X	Gt	Pab	+						+				1 mg	**O26540**	4

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

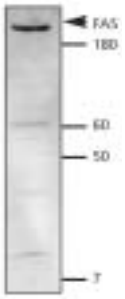
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Factor X	Sh	Pab		+			+		+				1 mg	**AL8190**	4
Factor X	Sh	Pab		+			+						1 mg	**AL8220**	4
Factor XI	Sh	Pab	+									DD,IEP	1 ml	**N89870**	4
Factor XI	Gt	Pab	+				+		+				1 mg	**O24800**	4
Factor XI	Ms IgG	hfXI-2	+				+		+			RIA	100 µg	**L54180**	4
Factor XII	Sh	Pab	+									DD,IEP+	1 ml	**N89880**	4
Factor XII	Gt	Pab	+				+						1 mg	**O24810**	4
Factor XII, Heavy Chain	Ms IgG1	801	+				+		+		+		250 µg	**O20270**	4
Factor XII, Light Chain	Ms IgG1	802	+						+				250 µg	**O20280**	4
Factor XIII	Sh	Pab	+									+	1 mg	**P49760**	4
Factor XIII	Sh	Pab	+									IEP,DD	1 ml	**N89890**	4
Factor XIII	Sh	Pab	+										2 mg	**O26550**	4
Factor XIIIa	Ms IgG1	AC-1A1	+				+	+					**500 µl**	**Q23610**	2
Factor XIIIa	Rb	Pab	+				+	+					**500 µl**	**S43070**	2
FADD	Rb	Pab	+	+			+						**500 µl**	**V12750**	3
FADD	Rb	Pab	+	+	+			+					**500 µl**	**S45850**	3
FAK	Rb	Pab	+	+	+	Dg,Fr	+					IF	**500 µl**	**857891**	2-22
FAK1, N-term	Rb	Pab	+					+	+				100 µg	**GL4960**	22-21
FAK2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4970**	22-21
Fanconi anemia D2	Rb	Pab	+	+			+				+	IF	50 µl	**AW8860**	10
Fanconi anemia D2	Ms	Mab	+				+				+		100 µl	**AW5000**	10
Fanconi anemia D2	Ms IgG	Mab	+				+		+				100 µl	**GP7740**	10
FAP-1	Ms IgG1	2C8	+					+					**500 µl**	**V08110**	3
FAS, see CD95															
FAS	Ms IgG1	5F-7	+				+		+	+	+		100 µg	**N98280**	3-22
FAS	Ms IgG1	5F-9	+				+		+		+		100 µg	**N98290**	3-22
FAS Ligand	Hm IgG	4A5	+						+	+		Neut	100 µg	**S33860**	3-22
FAS Ligand	Rb	Pab		(+)	+		+		+				**100 µg**	**AA7870**	3-22
FAS Ligand	Rb	Pab	+	(+)		Mk,(Sw)	+		+				**100 µg**	**AA7910**	3-22
FAS Ligand	Rb	Pab			+		+		+				100 µg	**GS9930**	3-22
FAS Ligand	Ms IgM	FSL01	+				+						**500 µl**	**N71360**	3
FAS Ligand	Rb	Pab	+	+	+		+	+					**500 µl**	**GH6253**	3
FAS Ligand /Apo-I	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4630**	9
FAS Ligand /Apo-I -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2730**	9
FAS Ligand -Biotin	Hm IgG	4H9	+					-	+	+	+	Neut	50 tests	**S33880**	3-22
FAS, intracellular fragment	Ms IgG1	GH-9	+				+		+		+		100 µg	**N98300**	3-22
Fascin	Ms IgG1	FCN01	+		+			+					**500 µl**	**N71400**	13
Fatty Acid Amide Synthase	Rb	Pab	+	(+)	+	(Sw)	+		+				**100 µg**	**R17050**	12-16
Fatty Acid Binding Protein	Rb	Pab	+				+		+				100 µl	**T89231**	12-16-17
Fatty Acid Binding Protein	Rb	Pab			+		+		+				100 µl	**T89230**	12-16-17
Fatty Acid binding protein	Rb	Pab	+				+		+				100 µg	**GS9940**	12-16-17
Fatty Acid binding protein	Ms	Mab	+				+		+				100 µg	**AI9050**	12-16
Fatty Acid Binding Protein	Ms IgG1	M79189	+						+				1 mg	**P44300**	6
Fatty Acid Binding Protein	Gt	Pab	+										1 ml	**U71900**	6
Fatty Acid Binding Protein	Gt	Pab	+										1 mg	**U72810**	6
Fatty Acid Binding Protein	Ms IgG1	10E1	+						+				1 mg	**O11210**	6
Fatty Acid Binding Protein	Ms IgG2b	6B6	+						+				1 mg	**O11230**	6
Fatty Acid Binding Protein	Ms IgG1	9F3	+						+				1 mg	**O11240**	6
Fatty Acid Binding Protein	Ms IgG1	5B5	+						+				1 mg	**O11220**	6
Fatty Acid Synthase	Rb	Pab	+	+		Sw	+				+		100 µl	**AW6660**	16-17
FCG Receptor, see CD32															
FDFT1, middle region	Rb	Pab	+					+	+				100 µg	**GK9050**	21
FDFT1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK9040**	21
FDPS, middle region	Rb	Pab	+					+	+				100 µg	**GK9070**	21
FDPS, N-term	Rb	Pab	+					+	+				100 µg	**GK9060**	21
Feline Calicivirus	Ms IgG	1470							+			IF	100 µg	**N95030**	15
Feline Immunodeficiency Virus	Ms IgG1k	M5052221				+							250 µg	**P44320**	15
Feline Immunodeficiency Virus	Ms IgG1	237							+				100 µg	**N95990**	15
Feline Immunodeficiency Virus, p24	Ms IgG1	1A6				Ct			+				100 µg	**N95040**	15
Feline Immunodeficiency Virus, p24	Ms IgG2a	737											100 µg	**N95050**	15
Feline Infectious Peritonitis	Ms IgG1	M510623				Ct			+				250 µg	**P44340**	15
Feline Infectious Peritonitis Virus	Ms IgG	127							+				100 µg	**N96000**	15
Feline Leukemia Virus	Ms IgG2	M510601				Ct	+		+				250 µg	**P44360**	15
Feline Leukemia Virus, gp70	Ms IgG2b	M650721				Ct	+		+				250 µg	**P44390**	15

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Feline Leukemia Virus, p15e	Ms IgG1	2B5					+						100 µg	**142480**	15
Feline Leukemia Virus, p27	Gt	Pab				Ct	+	+	+	+			1 mg	**P49770**	15
Feline Leukemia Virus, p27	Gt	Pab					+						1 ml	**N88850**	15
Feline Leukemia Virus, p27	Ms IgG1	A10-J					+		+				100 µg	**900240**	15
Feline Leukemia Virus, p27 -Biotin	Gt	Pab					+						1 ml	**N91170**	15
Feline Leukemia Virus, p27 -FITC	Gt	Pab											1 ml	**N91180**	15
Feline Leukemia Virus, p27 -HRP	Gt	Pab					+	+				EIA	1 ml	**N95730**	15
Feline Rhinotracheitis Virus	Ms IgG	371							+				100 µg	**N96010**	15
Fen-1	Rb	Pab	+				+					Neut	100 µl	**996250**	3
FEN-1	Rb	Pab	+	(+)		(Xe)	+				+		100 µl	**AW9950**	10
FEN-1	Rb	Pab	+	(+)			+				+		100 µl	**AW9951**	10
FEN-1	Ms IgG1	14A1	+					+					**500 µl**	**V03220**	10
FEN-1	Rb	Pab	+				+				+		100 µg	**GR5380**	10
FEN-1	Rb	Pab	+				+				+		100 µg	**GR5600**	10
Fenitrothion	Rb	Pab							+				1 ml	**BI8730**	11
Fenitrothion	Ck	Pab							+				1 ml	**BI8740**	11
FER, C-term	Rb	Pab	+				+		+				100 µg	**GL4980**	22-21
Ferritin	Ms IgG1	M94156	+										1 mg	**P44420**	17-4
Ferritin	Gt	Pab	+										1 mg	**P61630**	17-4
Ferritin	Rb	Pab	+										1 ml	**P49800**	17-4
Ferritin	Ms IgG1	ME.110	+						+				1 mg	**GG1610**	17-4
Ferritin	Ms IgG1	ME.118	+				+		+				1 mg	**GG1620**	17-4
Ferritin	Ms IgG1	502	+										1 mg	**N92780**	17-4
Ferritin	Ms IgG1	505	+										1 mg	**N92800**	17-4
Ferritin	Ms IgG2a	501	+										1 mg	**N92810**	17-4
Ferritin	Ms IgG1	503	+										1 mg	**N92820**	17-4
Ferritin	Ms IgG2a	090-10175	+										1 mg	**S35010**	17-4
Ferritin	Ms IgG1	090-12710	+										1 mg	**S35000**	17-4
Ferritin	Gt	Pab	+										1 mg	**GG0330**	17-4
Ferritin -HRP	Ms IgG	M94157	+										500 µg	**P42060**	17-4
Ferritin, H-chain	Rb	Pab	+	+	+	Bv,Mk+	+		+				**100 µg**	**D37260**	17-4
Ferritin, Heart	Sh	Pab	+	(+)	(+)		+		+				200 µl	**GS9950**	17-4
Ferritin, human liver	Rb	Pab	+										2 ml	**S35730**	17-4
Ferritin, L-chain	Rb	Pab	+		(+)	Sw,Rb	+		+				**100 µg**	**F93580**	17-4
Ferritin, Liver	Ms IgG1	Mab					+		+				100 µg	**C78920**	17-4
Ferritin, Spleen	Rb	Pab	+				+		+				100 µl	**H74880**	17-4
FES, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4990**	22-21
Fetoprotein alpha	Ms IgG1	M94115	+						+				1 mg	**954840**	5
Fetoprotein alpha	Gt	Pab	+						+				1 mg	**954850**	5
Fetoprotein alpha	Gt	Pab	+										1 ml	**P48380**	5
Fetoprotein alpha	Rb	Pab	+										1 ml	**P48370**	5
Fetoprotein alpha	Ms IgG1	1301	+										1 mg	**N92310**	5
Fetoprotein alpha	Ms IgG1	1302	+										1 mg	**N92320**	5
Fetoprotein alpha	Ms IgG1	1303	+										1 mg	**N92330**	5
Fetoprotein alpha	Ms IgG1	1306	+										1 mg	**N92340**	5
Fetoprotein alpha	Ms IgG1	1309	+										1 mg	**N92360**	5
Fetoprotein alpha	Ms IgG1	1305	+										1 mg	**N92370**	5
Fetoprotein alpha	Gt	Pab	+										10 ml	**GG0270**	5

Fatty Acid Synthase (FAS)

- Specificity : Fatty Acid Synthase (FAS)
- Catalog number : **AW6660**
- Host and isotype : Rabbit IgG
- Species reactivity : Human, Mouse, Pig
- Applications and suggested dilution :
  - Western blot 1:1000 (Chemilum.)
  - Immunoprecipitation 1:100 (mouse tissue)



50µg of total mouse liver lysate was separated on a 4-15% SDS polyacrylamide gel, and transferred to nitrocellulose for Western blot analysis using the polyclonal anti-FAS antibody AW6660 at a 1:1000 dilution. The signal was developed by standard chemiluminescence and exposed to film for approximately 1 second. FAS is seen as an approximately 272 kDa band.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Fetoprotein alpha	Rb	Pab	+										1 mg	**N87520**	5
Fetoprotein alpha	Ms IgG2a	4A3	+						+				1 mg	**N72720**	5
Fetoprotein alpha	Ms IgG1	5H7	+						+				1 mg	**N73260**	5
Fetoprotein alpha	Ms IgG2a	C3	+			Sw,Dg		+					**500 µl**	**N59180**	5
Fetoprotein alpha	Rb	Pab	+			Sw,Sh	+	+					**500 µl**	**N59200**	5
Fetoprotein alpha	Rb	Pab	+				+	+					**500 µl**	**AO1051**	5
Fetoprotein alpha -HRP	Ms	M511605	+										500 µg	**P42010**	5
Fetoprotein alpha Receptor	Ms IgG2a	2B8	+				+						1 mg	**O13460**	22-5
Fetoprotein alpha Receptor	Ms IgG2a	5E1	+				+	+					1 mg	**O13490**	22-5
Fetoprotein Transcription Factor alpha1	Rb	Pab	+	+	+			+					50 µl	**FT2680**	10
FGF 4, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8310**	9
FGF 4, N-term	Rb	Pab	+					+	+				100 µg	**GL8300**	9
FGF 5	Ms	Mab	+				+		+			Neut	500 µg	**AR6370**	9
FGF 9	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5800**	9
FGF 9	Rb	Pab		+			+		+			Neut	100 µg	**O12300**	9
FGF 9 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3840**	9
FGF 10	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4670**	9
FGF 10 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2770**	9
FGF 16	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4680**	9
FGF 16 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2780**	9
FGF 17	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4690**	9
FGF 17	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4700**	9
FGF 17 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2790**	9
FGF basic	Rb	Pab	+				+					RIA	500 µg	**N73280**	9
FGF basic	Ms IgG1	BDI306	+						+				500 µg	**GG1070**	9
FGF basic -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2740**	9
FGF Receptor 1	Ms IgG1	M5G10	+				+	+			+		250 µg	**S34170**	22-21-9
FGF Receptor 1	Ms IgG1	M19B2	+				+	+			+		250 µg	**S34180**	22-21-9
FGF Receptor 1	Ms IgG1	M17D10	+				+				+		250 µg	**S34190**	22-21-9
FGF Receptor 1 alpha	Ms IgG1	M1C4	+				+				+		250 µg	**S34210**	22-21-9
FGF Receptor 1 alpha	Ms IgG2a	M2F12	+				+	+			+		250 µg	**S34200**	22-21-9
FGF Receptor 1 beta	Ms IgG2b	M17A3	+				+				+		250 µg	**S34220**	22-21-9
FGF Receptor 1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4280**	22-21-9
FGF Receptor 1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**BB6920**	22-21-9
FGF Receptor 2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4290**	22-21-9
FGF Receptor 2, N-term	Rb	Pab	+	+	+	Mk	+	+	+				100 µg	**AN5640**	22-21-9
FGF Receptor 3, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4300**	22-21-9
FGF Receptor 4, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4310**	22-21-9
FGR, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5000**	22-21-9
FHIT	Rb	Pab	+					+					**500 µl**	**GH5873**	5
FHL2	Rb	Pab	+				+						100 µg	**GR5080**	10
FHL2	Rb	Pab	+				+						100 µg	**GR4950**	10
Fibrillin-1	Ms IgG1	11C1.3	+			Bv	+	+				EM,IF	**500 µl**	**279750**	19
Fibrillin-1	Ms IgG1	12A5.18	+			Bv	+	+				EM,IF	**500 µl**	**071772**	19
Fibrin / Fibrinogen	Ms IgM	MFB-HB	+					+	+				1 ml	**O01330**	4
Fibrinogen	Gt	Pab	+						+				50 mg	**AM0360**	4
Fibrinogen	Rb	Pab		+			+		+				1 mg	**BM0270**	4
Fibrinogen	Sh	Pab										RID,DD+	1 ml	**759110**	4
Fibrinogen	Ms IgG1	FgA	+				+		+				1 mg	**819050**	4
Fibrinogen	Ms IgG2a	27C8	+				+		+				1 mg	**GG1640**	4
Fibrinogen	Ms IgG1	40F11	+				+		+				1 mg	**GG1650**	4
Fibrinogen	Ms IgG1	1F3	+				+		+				1 mg	**GG1630**	4
Fibrinogen	Gt	Pab			+							IEP,DD	2 ml	**P97890**	4
Fibrinogen -FITC	Sh	Pab	+									IF	1 ml	**221270**	4
Fibrinopeptide A	Ms IgG2a	49D2	+						+				1 mg	**GG1660**	4

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Fibrinopeptide A	Ms IgG2a	1F7	+						+				1 mg	**GG1670**	4
Fibrinopeptide A	Ms IgG2b	26E7	+						+				1 mg	**GG1680**	4
Fibronectin	Sh	Pab				Eq							1 ml	**P49850**	4
Fibronectin	Ms IgG1	EP-5	+					+					200 µg	**O08360**	4
Fibronectin	Rb	Pab					+	+	+				500 µg	**O20030**	4
Fibronectin	Sh	Pab	+		+	GP,Ct						RID,DD+	1 ml	**N87870**	4
Fibronectin	Ms IgG1	1601	+										1 mg	**N92830**	4
Fibronectin	Ms IgG1	Fn-4	+								+	IF	200 µg	**O08340**	4
Fibronectin	Ms IgG1	FBN11	+	+	+		+	+			+	IF	**500 µl**	**Q23990**	23
Fibronectin	Ms IgG1	HFN 7.1	+				+				+	Bk,IF	**500 µl**	**N71470**	23
Fibronectin	Ms IgG1	HFN 36.3	+			Bv,Dg	+				+	IF	**500 µl**	**289772**	23
Fibronectin	Ms IgG1	TV-1	+	+	+	Sw	+	+			+	IF	**500 µl**	**N71550**	23
Fibronectin	Ms IgG1	568	+				+				+	IF	**500 µl**	**N71590**	23
Fibronectin	Ms IgG1	617	+				+				+	IF	**500 µl**	**N71670**	23
Fibronectin	Ms IgG1	618	+				+				+	IF	**500 µl**	**N71700**	23
Fibronectin	Rb	Pab	+	+				+					**500 µl**	**N71510**	23
Fibronectin, cellular	Ms IgG1	Fn-3	+					+			+	IF	200 µg	**O08350**	23
Filaggrin	Ms IgG1	FLG01	+					+					**500 µl**	**Q24060**	23-5
Filamentous Phages M13/fd/F1 -Biotin	Ms IgG2b	B62-FE2					+		+				0.25 ml	**BC9980**	15
Filamin	Ms IgG1	PM6/317	+		+	GP,Ck	+	+					200 µg	**O08370**	23
Filamin	Ms IgG1	FLMN01	+	+	+	GP,Rb+	+	+	+				**500 µl**	**Q24120**	23
Filamin A , *Abvanced* panel	Rb	Pab	+						+				3x100µl	**GR5920**	22
Filamin, 90kDa	Ms IgG1	TI10	+				+					IF	200 µg	**O08380**	23
FITC	Gt	Pab					+						2 ml	**P98940**	24
FITC	Gt	Pab					+		+				1 mg	**P98950**	24
FITC	Ms IgG2a	M25285											1 mg	**P44450**	24
FITC	Rb	Pab											1 ml	**P49880**	24
FITC	Gt	Pab											10 mg	**P49890**	24
FITC	Ms IgG2a	903											1 mg	**N92840**	24
FITC	Ms IgG1	901											1 mg	**742870**	24
FITC	Ms IgG2a	902											1 mg	**N92850**	24
FITC	Gt	Pab							+			IEP	1 mg	**S35540**	24
FITC	Rb	Pab					+		+				1 mg	**N87880**	24
FITC	Ms IgG2a	19F/2A3						+	+				1 mg	**N94640**	24
FITC	Ms IgG1	F4/1						+		+			**500 µl**	**N71770**	19
FITC -Alk. Phos.	Rb	Pab					+		+				1 ml	**876710**	24
FITC -HRP	Rb	Pab					+	+	+				1 ml	**N94650**	24
FIZZ3, see Resistin															
FKBP	Rb	Pab	+	(+)			+				+		100 µl	**GP8050**	22
FKBP-135	Rb	Pab	+				+				+		100 µl	**GP7800**	22
FKBP-135	Rb	Pab	+				-				+		100 µl	**GP7980**	22
FKBP-135	Rb	Pab	+				+				+		100 µg	**GR3990**	22
FKBP-135	Rb	Pab	+								+		100 µg	**GR3680**	22
FKBP-135	Rb	Pab	+								+		100 µg	**GR4790**	22
FKLF	Rb	Pab	+				+						100 µg	**AW6670**	10
Flag epitope	Rb	Pab					+		+				**100 µg**	**GS9960**	24
Flag epitope	Rb	Pab					+		+				250 µg	**AM0280**	24
FLASH	Rb	Pab		+			+		+				**100 µg**	**AW6692**	22
FLASH	Rb	Pab	+	(+)			+		+				**100 µg**	**GS9970**	22
FLASH	Rb	Pab	+				+						100 µg	**AW6680**	22
FLASH	Rb	Pab	+				+						100 µg	**AW6690**	22
Fli-1	Rb	Pab	+	+	+		+	+					**500 µl**	**GH5990**	5
FLIP, see I-FLICE															
FLJ10719, see KIAA1794															
FLJ20530 / KAONASHI1	Rb	Pab	+				+						100 µg	**GR5540**	19

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Flk-1 / VEGFR-2	Rb	Pab	+	+	+		+	+					**500 µl**	**S44421**	8-2
Flk-1 / VEGFR-2	Ms IgG1	Mab	+				+	+	+				100 µg	**R40350**	8-2
Flk-1 / VEGFR-2	Rt IgG1	Mab		+			+	+	+				100 µg	**GS9980**	8-2
Flk-1 / VEGFR-2	Rb	Pab	+	+	+		+	+					**500 µl**	**S44430**	8-2
Flk-1 / VEGFR-2	Rb	Pab	+	+	+		+		+				100 µg	**R39970**	8-2
Flk-1 / VEGFR-2 -Biotin	Ms	Mab	+				+		+				100 µg	**GS9990**	8-2
Flk-1 / VEGFR-2 -PE	Ms	Mab	+				+		+				250 µl	**GT0000**	8-2
FLK-2, see Flt-3															
FLRF / RNF41	Rb	Pab	+	+			+				+		100 µg	**GR5740**	10
FLRF / RNF41	Rb	Pab	+	+			+				+		100 µg	**GR6070**	10
Flt-1	Rb	Pab	+	+	+			+					**500 µl**	**S44483**	8-2
Flt-1 / VEGFR-1	Ms IgG1	Mab	+				+	+	+				100 µg	**C80540**	8-2
Flt-1 / VEGFR-1	Rt IgG2a	Mab		+			+		+				100 µg	**GU7950**	8-2
Flt-1 / VEGFR1	Rb	Pab	+	+	+		+	+					**500 µl**	**S44490**	8-2
Flt-1 / VEGFR-1	Rb	Pab	+	(+)	(+)		+		+				100 µl	**I10070**	8-2
Flt-1, C-term	Rb	Pab	+					+	+				100 µg	**GL4330**	8-2
Flt-1, N-term	Rb	Pab	+					+	+				100 µg	**GL4320**	8-2
Flt-2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4340**	8
Flt-3 / FLK2 (CD135)	Ms IgG1	SF1.340	+							+			200 µg	**O10610**	9
Flt-3, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4360**	22-21
Flt-3, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4350**	22-21
Flt3-Ligand	Rb	Pab	+				+		+			Neut	100 µg	**O12320**	9
Flt-3-Ligand	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4710**	9
Flt-3-Ligand -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2750**	9
Flt-4 / VEGFR-3	Rb	Pab	+	+	+		+	+			+		**500 µl**	**GH5641**	8
Flt-4 / VEGFR-3	Rb	Pab	+				+		+				100 µg	**I25761**	8
Flt-4 / VEGFR-3	Ms IgG1	Mab	+				+	+	+				100 µg	**GU7960**	8
Flt-4 / VEGFR-3	Rb	Pab		+	(+)		+		+				100 µg	**I25760**	8
Flt-4 / VEGFR-3	Rt IgG1	Mab		+			+	+	+				100 µg	**GU7970**	8
Flt-4, C-term	Rb	Pab	+					+	+				100 µg	**GL4380**	22-21
Flt-4, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4370**	22-21
FNTA, C-term	Rb	Pab	+					+	+				100 µg	**GK9110**	21
FNTA, middle region	Rb	Pab	+	+			+		+				100 µg	**GK9100**	21
FNTB, N-term	Rb	Pab	+					+	+				100 µg	**GK8990**	21
Fodrin-alpha (spectrin-alpha), N-term	Rb	Pab	+		(+)		+		+				**100 µg**	**A54700**	3
Folate	Ms IgG1	M741809	+										1 mg	**P44480**	4
Folate	Ms IgG1	M608297											1 mg	**P44490**	4
Folate	Rb	Pab							+				1 ml	**P49910**	4
Folate	Ms IgG1	8/33							+			RIA	1 mg	**N97550**	4
Folate	Ms IgG1	8/39							+			RIA	1 mg	**S35020**	4
Folate Binding Protein	Rb	Pab				Bv							1 ml	**P49900**	4
Folate Transporter	Rb	Pab	+				+		+				100 µg	**BC9910**	17
Folate Transporter	Rb	Pab		(+)	+		+		+				100 µg	**GU7980**	17
Follicle Stimulating Hormone	Ms IgG2a	M94166	+										1 mg	**P44510**	14
Follicle Stimulating Hormone	Rb	Pab	+										1 ml	**P49920**	14
Follicle Stimulating Hormone	Rb	Pab	+						+			RIA,COA	1 mg	**P61640**	14
Follicle Stimulating Hormone	Ms IgG1	FSH02	+			Bv		+					**500 µl**	**Q24320**	14
Follicle Stimulating Hormone	Ms IgG1	SP107	+					+					**500 µl**	**GH2845**	14
Follicle Stimulating Hormone	Rb	Pab			+		+	+					50 µl	**GG4210**	14
Follicle Stimulating Hormone	Ms IgG1	057-10011	+										1 mg	**N92870**	14
Follicle Stimulating Hormone	Ms IgG2a	090-10264											1 mg	**S34370**	14
Follicle Stimulating Hormone	Ms IgG1	090-10243											1 mg	**S34360**	14
Follicle Stimulating Hormone	Ms IgG1	090-14155											1 mg	**S34350**	14
Follicle Stimulating Hormone alpha	Ms IgG1	M94136	+										1 mg	**P44550**	14
Follicle Stimulating Hormone alpha	Ms IgG1	M94167	+										1 mg	**P44560**	14

interchim

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Follicle Stimulating Hormone beta	Ms IgG1	FS01	+					+				FIA	**500 µl**	**N71790**	14
Follicle Stimulating Hormone beta	Ms IgG1	ME.112	+						+			RIP	1 mg	**L83460**	14
Follicle Stimulating Hormone beta	Ms IgG1	702	+										1 mg	**N92880**	14
Follicle Stimulating Hormone beta	Ms IgG1	709											1 mg	**N92890**	14
Follicle Stimulating Hormone beta 2	Ms IgG1	INN-hFSH-60	+					+	+				500 µg	**GG2110**	14
Follicle Stimulating Hormone beta(KLH)	Rb	Pab											1 ml	**U71910**	14
Follicle Stimulating Hormone -HRP	Ms IgG1	M607109	+						+				500 µg	**P42070**	14
Follicle Stimulating Hormone -HRP	Rb	Pab	+						+				500 µg	**P42400**	14
Follicle Stimulating Hormone, intact	Rb	Pab	+						+				1 mg	**S35610**	14
Follicle Stimulating Hormone, intact	Ms IgG1	Mab	+						+			RIA	500 µg	**GG2100**	14
Formyl Peptide Receptor 1	Rb	Pab	+					+					50 µl	**FT2270**	22
Formyl Peptide Receptor 1	Rb	Pab	+					+					50 µl	**FT2280**	22
Formyl Peptide Receptor-Like 1	Rb	Pab	+					+					50 µl	**FT1870**	22
Formyl Peptide Receptor-Like 2	Rb	Pab	+					+					50 µl	**FT3620**	22
Formyl Peptide Receptor-Like 2	Rb	Pab	+					+					50 µl	**FT3630**	22
Formyl Peptide Receptor-Like 2	Rb	Pab	+					+					50 µl	**GG4800**	22
FosB	Rb	Pab	+	+			+						100 µl	**GS1130**	3
FosB	Rb	Pab	+				+						100 µg	**GS2510**	3
FosB	Ms IgG1	83B1138	+				+						100 µg	**GS1750**	3
FosB, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS1050**	3
FOXO1a	Rb	Pab	+				+				+		100 µg	**GR4680**	3
FPG	Rb	Pab					+						100 µl	**Q69040**	3
Fra 2	Rb	Pab	+	+	+	Ck	+						**500 µl**	**S46001**	3
Fra 2	Rb	Pab	+	+			+						100 µl	**GS1120**	3
Fra 2	Rb	Pab	+				+						**500 µl**	**S46010**	3
Fractalkine	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4720**	9
Fractalkine	Rb	Pab	+										100 µg	**O12330**	9
Fractalkine -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2820**	9
Franceisella tularensis	Ms IgG2a	M0232621						+	+				1 mg	**U69940**	15
Francisella tularensis (LPS)	Ms IgG3	T14							+			IF	1 mg	**O03930**	15
Francisella tularensis (LPS)	Ms IgG2a	FB11							+			IF	1 mg	**994190**	15
Frataxin, C-term	Rb	Pab	(+)	+			+		+				**100 µg**	**I09890**	17
Frequenin	Ck	Pab		+			+						1 mg	**S35860**	20
Frizzled 1	Rb	Pab	+	+	+			+					50 µl	**FT4180**	22
Frizzled 2	Rb	Pab	+	+	+			+					50 µl	**GG4740**	22
Frizzled 3	Rb	Pab	+	+	+			+					50 µl	**GG4830**	22
Frizzled 3	Rb	Pab	+					+					50 µl	**GG4831**	22
Frizzled 4	Rb	Pab	+	+	+			+					50 µl	**FT4840**	22
Frizzled 4	Rb	Pab	+					+					50 µl	**GG5250**	22
Frizzled 5	Rb	Pab	+					+					50 µl	**FT4350**	22
Frizzled 5	Rb	Pab	+					+					50 µl	**FT4370**	22
Frizzled 6	Rb	Pab	+					+					50 µl	**FT4570**	22
Frizzled 6	Rb	Pab	+	+				+					50 µl	**FT4580**	22
Frizzled 7	Rb	Pab	+	+				+					50 µl	**FT4820**	22
Frizzled 7	Rb	Pab	+	+				+					50 µl	**FT4810**	22
Frizzled 8	Rb	Pab	+	+				+					50 µl	**FT4730**	22
Frizzled 8	Rb	Pab	+	+				+					50 µl	**GG4850**	22
Frizzled 9	Rb	Pab	+	+	+			+					50 µl	**FT4950**	22
Frizzled 9	Rb	Pab	+	+	+			+					50 µl	**FT4980**	22
Frizzled 10	Rb	Pab	+	+				+					50 µl	**FT4500**	22
FRK, N-term	Rb	Pab	+					+	+				100 µg	**GL5010**	21-22
Fructose 6-Phosphate Kinase	Gt	Pab				Rb			+			IEP	2 ml	**O25170**	12
Fructose 6-Phosphate Kinase	Gt	Pab				Rb			+			IEP	50 mg	**O00530**	12
Fructose 6-Phosphate Kinase -HRP	Gt	Pab				Rb			+			IEP	20 mg	**O01150**	12
FSHR	Rb	Pab	+	+	+			+					50 µl	**FT2500**	22-14

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

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Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
FSHR	Rb	Pab	+	+	+			+					50 µl	**FT3940**	22-14
Furosemide	Rb	Pab				+			+				1 ml	**P49940**	11
FUS	Rb	Pab	+				+				+		100 µg	**BH9960**	10
FUS	Rb	Pab	+				+				+		100 µg	**GR3670**	10-5
FUS	Rb	Pab	+				+				+		100 µg	**GR5420**	10-5
FUS	Rb	Pab	+				+				+		100 µg	**GR4520**	10-5
Fusin, see CXCR4															
Fyn	Ms IgG1	1S	+	+	+		+	+				KA	**500 µl**	**N71850**	22
Fyn, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5020**	21-22
G															
G alpha 0 G-protein	Ms IgG1	1C.2	+		+	GP,Rb+	+						**500 µl**	**N71880**	22-20
G alpha 0 G-protein	Ms IgG1	2A.3	+	+	+	Bv,GP	+						**500 µl**	**796081**	22-20
G alphai 1 G-Protein	Ms IgG2b	R4.5	+	+	+	Bv,GP	+						**500 µl**	**385641**	22-20
G alphai 1 G-Protein	Ms IgG2b	L5.6	+	+	+	Bv,GP	+						**500 µl**	**385651**	22-20
G protein, beta common	Rb	Pab					+		+				1 ml	**N86830**	
G protein, G alpha H	Rb	Pab			+	Bv	+		+				1 ml	**N86840**	3-22
G protein, G alpha i-1	Rb	Pab					+						1 ml	**N86850**	3-22
G protein, G alpha i1-2, C-term	Rb	Pab					+						1 ml	**O15190**	3-22
G protein, G alpha i-3, C-term	Rb	Pab	+				+				+		50 µl	**N87580**	3-22
G protein, G alpha i-3, C-term	Rb	Pab											1 ml	**N86860**	3-22
G protein, G alpha i-3, C-term	Rb	Pab					+						50 µl	**N87590**	3-22
G protein, G alpha q-11, C-term	Rb	Pab					+				+		50 µl	**N87600**	3-22
G protein, G alpha s, C-term	Rb	Pab					+						50 µl	**N87610**	3-22
G protein, G alpha Transducin	Rb	Pab					+		+				1 ml	**N86880**	3-22
G protein, G alpha x/z, C-term	Rb	Pab					+		+				1 ml	**N86890**	3-22
G protein, G Protein, beta	Rb	Pab											50 µl	**N87560**	3-22
G6PDH	Rb	Pab	+	+			+				+		100 µg	**AL0870**	19
G6PDH	Rb	Pab	+	+			+				+		100 µl	**AW6700**	12
G6PDH	Rb	Pab	+	+							+		400 µl	**GP8250**	12
G6PDH	Gt	Pab							+			IEP	50 mg	**N98680**	12
G6PDH	Gt	Pab							+			IP	2 ml	**O26920**	12
G6PDH -Agarose	Rb	Pab									+		100 µg	**AL2060**	19
G6PDH -HRP	Gt	Pab							+			IEP	20 mg	**N98460**	12
G9a, middle region	Rb	Pab	+				+		+				100 µg	**GK3470**	21-10
G9a, N-term	Rb	Pab	+					+	+				100 µg	**GK3460**	21-10
Gab-1 (Grb2-associated binder-1)	Rb	Pab	+	+	+	Mk	+	+			+		**500 µl**	**N71930**	22
Gab-1 (Grb2-associated binder-1)	Rb	Pab	+					+					**500 µl**	**GH5880**	
GABA	Rb	Pab					+		+				100 µg	**GU8010**	17
GABA A Receptor alpha 1	Rb	Pab	+	+	+	Bv,Ck	+		+				**100 µg**	**E60600**	20-22
GABA A Receptor alpha 1	Rb	Pab	+	+	+	Bv,Ck	+		+				**100 µg**	**I80770**	20-22
GABA A Receptor alpha 1	Ms IgG1	Mab				Bv	+		+				100 µg	**AL4060**	20-22
GABA A Receptor alpha 1	Rb	Pab	+	+	+	Bv,Ck	+		+				100 µg	**E60601**	20-22
GABA A Receptor alpha 1	Rb	Pab	+	+	+		+						**500 µl**	**GH5633**	20-22
GABA A Receptor alpha 1	Rb	Pab	+	+	+		+						50 µl	**AW6850**	20-22
GABA A Receptor alpha 1	Rb	Pab		+	+		+				+		100 µl	**AW6740**	20-22
GABA A Receptor alpha 1	Rb	Pab			+		+				+		100 µl	**AW6710**	20-22
GABA A Receptor alpha 2	Rb	Pab	+	+	+		+		+				100 µg	**AL4070**	20-22
GABA A Receptor alpha 2	Rb	Pab	+	+	+	Bv	+						50 µl	**AW6860**	20-22
GABA A Receptor alpha 3	Rb	Pab	+	+	+		+		+				100 µg	**AL4100**	20-22
GABA A Receptor alpha 4	Rb	Pab		+	+		+				+		100 µl	**AW6760**	20-22
GABA A Receptor alpha 4	Rb	Pab		+	+		+				+		100 µl	**AW6770**	20-22
GABA A Receptor alpha 5	Rb	Pab		+	+		+						100 µl	**AW6780**	20-22
GABA A Receptor alpha 6	Rb	Pab	(+)	+	+		+		+				**100 µg**	**I25240**	20-22
GABA A Receptor alpha 6	Rb	Pab	+	+	+		+						50 µl	**AW6870**	20-22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GABA A Receptor alpha 6	Rb	Pab		+	+		+				+		100 µl	**AW6790**	20-22
GABA A Receptor beta 1	Rb	Pab		+	+		+				+		100 µl	**AW6800**	20-22
GABA A Receptor beta 2	Rb	Pab	+		+	Ck	+		+				**100 µg**	**I24340**	20-22
GABA A Receptor beta 2	Rb	Pab		+	+		+				+		100 µl	**AW6810**	20-22
GABA A Receptor beta 3	Rb	Pab		+	+		+				+		100 µl	**AW6820**	20-22
GABA A Receptor delta	Rb	Pab		+	+		+		+				**100 µg**	**AL4120**	20-22
GABA A Receptor epsilon	Gt	Pab	+	+	+		+		+				100 µg	**AL4140**	20-22
GABA A Receptor gamma 2	Rb	Pab		+	+		+				+		100 µl	**AW6840**	20-22
GABA A Receptor gamma 2	Rb	Pab	+	+	+	Bv	+		+				**100 µg**	**I00840**	20-22
GABA A Receptor gamma 2	Rb	Pab	+				+		+				100 µg	**I00841**	20-22
GABA A Receptor gamma 2	Rb	Pab	+	+	+	Bv	+						50 µl	**AW6880**	20-22
GABA A Receptor rho 1	Gt	Pab	+	+	+		+						100 µg	**AL4170**	20-22
GABA B Receptor 1	Rb	Pab	+	+	+			+					50 µl	**FT5090**	20-22
GABA B Receptor 1	Rb	Pab	+	+	+			+					50 µl	**FT5100**	20-22
GABA B Receptor 1	Rb	Pab	+				+						100 µl	**AW6720**	20-22
GABA B Receptor 1a	Rb	Pab			+		+		+				**100 µg**	**I03210**	20-22
GABA B Receptor 1a	Ck	Pab			+		+		+				100 µl	**I05000**	20-22
GABA B Receptor 1b	Rb	Pab	(+)	+	+		+		+				**100 µg**	**I03460**	20-22
GABA B Receptor 1b	Ck	Pab	(+)	+	+		+		+				100 µl	**GU8020**	20-22
GABA B Receptor 2	Ck	Pab	+		+		+		+				**100 µg**	**AN1950**	20-22
GABA B Receptor 2	Rb	Pab	+		+		+		+				**100 µg**	**H10590**	20-22
GABA B Receptor 2	Rb	Pab	+				+						100 µl	**AW6730**	20-22
GABA B Receptor 2, phosphorylated	Rb	Pab	+	+	+		+	+				IF	10 µg	**AW7690**	20-22
GABA IPF, see Glutamate															
GABA Transporter 1	Rb	Pab	+	+	+		+		+				**100 µg**	**I05960**	17-20
GABA Transporter 2	Rb	Pab		+	+		+		+				**100 µg**	**H26460**	17-20
GABA Transporter 3	Rb	Pab	(+)	+	+		+		+				**100 µg**	**I06040**	17-20
GABA Transporter Vesicular	Rb	Pab	+	+	+	Mk	+		+				**100 µg**	**E70030**	17-20
GABARAP	Rb	Pab	+				+						100 µl	**AW6890**	20
GABARAP, N-term	Rb	Pab	+	+	+		+		+				**100 µg**	**I25390**	20
GABARAP, N-term	Rb	Pab	+				+		+				100 µg	**Q87550**	20
GADD 45 alpha kit, *Boot Camp*	Rb	Pab											2x100µl	**GP7000**	3-10
GADD 45 beta kit, *Boot Camp*	Rb	Pab	(+)										2x100µl	**GP6980**	3-10
GAGA	Rb	Pab				Dr	+						100 µl	**GS1370**	22
GAK, C-term	Rb	Pab	+					+	+				100 µg	**GL7050**	22-21
GAK, middle region	Rb	Pab	+				+	+	+				100 µg	**GL7060**	22-21
GAK, N-term	Rb	Pab	+					+	+				100 µg	**GL7040**	22-21
Galactosidase beta	Rb	Pab					+		+		+		1 ml	**U71790**	12
Galactosidase beta	Ms IgG1	BGAL01					+				+		**500 µl**	**Q06650**	24
Galactosidase beta	Ms IgG1	105					+		+		+		1 ml	**O06900**	12
Galactosidase beta	Ms IgG1	BG-02					+		+			IF	100 µg	**O00980**	12-24
Galactosidase beta (E. coli)	Ms IgG1	Mab					+		+				100 µl	**GS8750**	24-12-17
Galactosidase beta (E. coli)	Rb	Pab					+		+				**1 mg**	**GS8760**	24-12-17
Galactosidase beta (E. coli) -Agarose	Rb	Pab					+		+		+		500 µl	**GS8770**	24-12-17
Galactosidase beta (E. coli) -Biotin	Rb	Pab					+		+				100 µl	**GS8780**	24-12-17
Galactosidase beta (E. coli) -FITC	Rb	Pab					+		+				100 µl	**GS8790**	24-12-17
Galactosidase beta (E. coli) -HRP	Rb	Pab					+		+				100 µl	**GS8800**	24-12-17
Galactosidase beta d	Rb	Pab						+	+			IEP	10 mg	**520112**	12-24
Galactosidase beta d	Rb	Pab					+		+				1 mg	**520114**	12-24
Galactosidase beta d	Ms IgG1	2001											1 mg	**N92530**	12-24
Galactosidase beta d	Ms IgG1	2002											1 mg	**N92520**	12-24
Galactosidase beta d	Ms IgG1	2E9											1 mg	**N73270**	12-24
Galactosidase beta d -HRP	Rb	Pab					+	+	+		+	Db	20 mg	**853760**	12-24
Galactosidase beta d, E. coli	Ck	Pab							+				1 mg	**GG0040**	12-24
Galanin	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**I48820**	20-22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Galanin Receptor 1	Rb	Pab	(+)	+			+		+				**100 µg**	**915610**	20-22
Galanin Receptor 2	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**T29150**	20-22
Galanin Receptor 3	Rb	Pab	+	+	+		+		+				**100 µg**	**T29160**	20-22
Galanin Receptor GalR1	Rb	Pab	+					+					50 µl	**FT3960**	20-22
Galanin Receptor GalR1	Rb	Pab	+					+					50 µl	**FT4110**	20-22
Galanin Receptor GalR2	Rb	Pab	+					+					50 µl	**FT4190**	20-22
Galanin Receptor GalR2	Rb	Pab	+					+					50 µl	**FT4200**	20-22
Galanin Receptor GalR2	Rb	Pab	+	+	+			+					50 µl	**FT4210**	20-22
Galanin Receptor GalR3	Rb	Pab	+	+	+			+					50 µl	**FT2200**	20-22
Galanin Receptor GalR3	Rb	Pab	+		+			+					50 µl	**FT2230**	20-22
Galectin 1	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8310**	9
Galectin 1 -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8320**	9
Galectin 3	Ms IgG1	9C4	+					+					**500 µl**	**V03420**	8
Galectin 7	Rb	Pab					+				+		100 µg	**GR5350**	22-8-5
Galectin 7	Rb	Pab	(+)	+			+				+		100 µl	**BA2460**	22-8-5
GAP43, phospho (ser 41)	Rb	Pab	+	+	+		+						100 µl	**AW7700**	20
Gastric inhibitory peptide	Rb	Pab	+	(+)	(+)	(Sw)	+		+				100 µg	**GU8030**	14
Gastric Inhibitory Polypeptide receptor	Rb	Pab	+					+					50 µl	**FS9320**	22
Gastric Inhibitory Polypeptide receptor	Rb	Pab	+					+					50 µl	**FT3750**	22
Gastric Inhibitory Polypeptide receptor	Rb	Pab	+		+			+					50 µl	**FS9300**	22
Gastric Inhibitory Polypeptide receptor	Rb	Pab	+	+	+			+					50 µl	**FS9310**	22
Gastric Inhibitory Polypeptide receptor	Rb	Pab	+	+	+			+					50 µl	**FT3760**	22
Gastric Inhibitory Polypeptide receptor	Rb	Pab	+					+					50 µl	**GG5190**	22
Gastrin	Rb	Pab	+										1 ml	**P49960**	14
Gastrin	Rb	Pab	+					+					**500 µl**	**S42872**	14
Gastrin	Rb	Pab	+									RIA	20 µl	**U63730**	14
Gastrin	Rb	Pab	+		+			+					**500 µl**	**Q24580**	14
Gastrin Releasing Peptide Receptor	Rb	Pab	+	+	+			+					50 µl	**FT6260**	20-22
GATA-1	Rb	Pab	+	+	+		+						100 µl	**GS1470**	10
GATA-1, *Nushift*	Rb	Pab	+									GS	100 µl	**GS1070**	10
GATA-3	Rb	Pab	+				+						100 µl	**GS1220**	10
GCAP1, C-term	Rb	Pab	+				+		+				100 µg	**GK5460**	22
GCAP1, N-term	Rb	Pab	+				+		+				100 µg	**GK5450**	22
GCAP2, C-term	Rb	Pab	+						+				100 µg	**GK5470**	22
GCAP3, C-term	Rb	Pab	+						+				100 µg	**GK5490**	22
GCAP3, N-term	Rb	Pab	+				+		+				100 µg	**GK5480**	22
GCDFP15	Ms IgG2a	23A3	+		+			+					**500 µl**	**N72000**	5
GCK, C-term S418	Rb	Pab	+	+			+	+	+				100 µg	**GL5570**	21
GCK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5550**	21
GCKR, C-term	Rb	Pab	+					+	+				100 µg	**GL8200**	21
GCKR, N-term	Rb	Pab	+				+	+	+				100 µg	**GL8190**	21
GCN2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7070**	21
GCNT1, C-term	Rb	Pab	+					+	+				100 µg	**GK8850**	21
GCNT1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GK8840**	21
GCP-2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4730**	9
GCP-2	Rb	Pab	+				+		+			Neut	100 µg	**O12340**	9
GCP-2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2840**	9
GCS1, C-term	Rb	Pab	+						+				100 µg	**GK8680**	21
GCS1, N-term	Rb	Pab	+						+				100 µg	**GK8670**	21
G-CSF	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5810**	9
G-CSF	Rb	Pab	+				+		+			Neut	100 µg	**O12360**	9
G-CSF	Rb	Pab		+			+		+			Neut	100 µg	**O12370**	9
G-CSF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4740**	9
G-CSF -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3860**	9
G-CSF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2830**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
G-CSF Receptor	Sh	Pab	+				+				+		250 µg	**P50040**	9
G-CSF Receptor	Ms IgG1	LMM711	+									Neut	100 µg	**N86400**	9
G-CSF Receptor	Ms IgG1	LMM775	+							+			100 µg	**N86390**	9
G-CSF Receptor	Ms IgG1	BDI542	+				+		+				500 µg	**GG1690**	9
GDF1, N-term	Rb	Pab	+				+		+				100 µg	**GK6730**	22
GDF10, N-term	Rb	Pab	+				+		+				100 µg	**GK6700**	22
GDF11, N-term	Rb	Pab	+						+				100 µg	**GK6710**	22
GDF15, N-term	Rb	Pab	+				+		+				100 µg	**GK6720**	22
GDF2, N-term	Rb	Pab	+				+		+				100 µg	**GK6740**	22
GDF2, N-term	Rb	Pab	+				+		+				100 µg	**GK6750**	22
GDF3, N-term	Rb	Pab	+				+		+				100 µg	**GK6760**	22
GDF5, N-term	Rb	Pab	+				+		+				100 µg	**GK6770**	22
GDF8	Rb	Pab	+	+			+	+					100 µl	**AW6900**	22
GDF8	Rb	Pab	+	+			+	+					100 µg	**AL0840**	22
GDF8, N-term	Rb	Pab	+				+		+				100 µg	**GK6780**	22
GDF9, N-term	Rb	Pab	+				+		+				100 µg	**GK6790**	22
GDNF	Rb	Pab	+						+				100 µg	**O12350**	9
Gentamicin	Ms IgG2a	M24071				+							1 mg	**P44580**	11
Gentamicin	Gt	Pab				+							250 µl	**P49990**	11
Gentamicin	Ms IgG1	CH-2032							+				1 ml	**O23440**	11
Gentamicin	Ms IgG2a	102											1 mg	**O11250**	11
Gentamicin	Ms IgG2a	101							+				1 mg	**O11260**	11
Gentamicin	Ms IgG2a	101							+				1 ml	**O11270**	11
Gentamicin	Ms IgG2a	102											1 ml	**O11280**	11
Gentamycin	Rb	Pab				+							250 µl	**P49970**	11
Germ Cell Nuclear Factor	Rb	Pab	+	+				+					50 µl	**FT2610**	22
Germ Cell Nuclear Factor	Rb	Pab	+	+				+					50 µl	**FT5390**	22
Germ Cell Nuclear Factor	Rb	Pab	+	+				+					50 µl	**FT5400**	22
Germ Cell Nuclear Factor	Rb	Pab	+	+				+					50 µl	**FT5410**	22
GFP	Rb	Pab					+	+				IF,EM	25 µg	**U30952**	24
GFP	Gt	Pab					+		+				100 µg	**GU8040**	24
GFP	Ms IgG2a	Mab					+		+				100 µg	**GU8050**	24
GFP	Rb	Pab					+						50 µl	**AW8890**	24
GFP	Rb	Pab					+						50 µl	**AW8900**	24
GFP	Ms IgG1	GFP01					+						**500 µl**	**Q25320**	24
GFP	Ms IgG1	GFP02					+						**500 µl**	**Q25360**	24
GFP -Alk. Phosphatase	Gt	Pab					+		+				100 µg	**GU8060**	24
GFP -Biotin	Gt	Pab					+		+				100 µg	**GU8070**	24
GFP -FITC	Gt	Pab										IF	100 µg	**GU8080**	24
GFP -HRP	Gt	Pab					+		+				100 µg	**GU8090**	24
GFP Tag	Ms IgG1	6AT316					+		+				100 µg	**GK2280**	24
GFR alpha-1	Rb	Pab	+	+	+		+						100 µg	**U62970**	20
GFR alpha-2 (aa. 377-391)	Rb	Pab	+	+	+		+						100 µg	**U62960**	20
GFR alpha-3 (aa. 347-360)	Rb	Pab	+	+	+		+						100 µg	**U63210**	20
GGA1, C-term	Rb	Pab	+						+				100 µg	**GK8700**	22-21
GGA1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8690**	22-21
GGA2, N-term	Rb	Pab	+						+				100 µg	**GK8710**	22-21
GGA3, C-term	Rb	Pab	+						+				100 µg	**GK8720**	22-21
GGPS1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK9090**	21
GGPS1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK9080**	21
Ghrelin	Rb	Pab	+	(+)	(+)	(+)	+		+				**100 µg**	**I06360**	22
Ghrelin	Ck	Pab	+	+	+	Dg,(Sw)	+		+				**100 µg**	**H17940**	22
Ghrelin	Ms IgG2a	Mab	+				+		+				100 µg	**GU8100**	22
Ghrelin	Ms IgG3	Ghr2		+					+				1 mg	**GG1700**	22
Ghrelin	Ms IgG2a	Ghr5		+					+				1 mg	**GG1710**	22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

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Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Ghrelin	Ms IgG2b	Ghr6		+					+				1 mg	**GG1720**	22
Ghrelin Receptor	Rb	Pab	(+)		+	(Sw)	+		+				**100 µg**	**H22630**	22
GHRH Receptor	Rb	Pab	+					+					50 µl	**FT6280**	14-22
GHRH Receptor	Rb	Pab	+					+					50 µl	**FT6270**	14-22
GHRH Receptor	Rb	Pab	+	+	+			+					50 µl	**FT6290**	14-22
GHSR	Rb	Pab	+	+	+			+					50 µl	**GG4900**	14-22
Giardia lamblia	Ms IgM	M998171					+	+	+				100 µg	**P44590**	15
Giardia lamblia	Ms IgM	116										IF	100 µg	**N96020**	15
GJA1, N-term	Rb	Pab	+				+		+				100 µg	**GK5190**	17
GJA10, C-term	Rb	Pab	+						+				100 µg	**GK5350**	17
GJA10, N-term	Rb	Pab	+						+				100 µg	**GK5340**	17
GJA3, N-term	Rb	Pab	+						+				100 µg	**GK5210**	17
GJA4, C-term	Rb	Pab	+						+				100 µg	**GK5240**	17
GJA5, N-term	Rb	Pab	+				+		+				100 µg	**GK5250**	17
GJA7, N-term	Rb	Pab	+				+		+				100 µg	**GK5290**	17
GJA8, C-term	Rb	Pab	+						+				100 µg	**GK5310**	17
GJA8, N-term	Rb	Pab	+				+		+				100 µg	**GK5300**	17
GJA9, C-term	Rb	Pab	+				+		+				100 µg	**GK5330**	17
GJA9, N-term	Rb	Pab	+						+				100 µg	**GK5320**	17
GJB1, N-term	Rb	Pab	+						+				100 µg	**GK5180**	17
GJB2, C-term	Rb	Pab	+				+		+				100 µg	**GK5200**	17
GJB3, C-term C241	Rb	Pab	+						+				100 µg	**GK5220**	17
GJB4, N-term	Rb	Pab	+						+				100 µg	**GK5230**	17
GJB5, N-term	Rb	Pab	+						+				100 µg	**GK5260**	17
GJB6, C-term	Rb	Pab	+				+		+				100 µg	**GK5280**	17
GJB6, N-term	Rb	Pab	+						+				100 µg	**GK5270**	17
GLEPP1, middle region	Rb	Pab	+						+				100 µg	**GL8610**	22-21
Gli1	Rb	Pab	+	+			+				+		100 µl	**S35870**	20
Glial cell derived neurotrophic fact -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2620**	9
Glial cell derived neurotrophic factor	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4530**	9
Glial Fibrillary Acidic Protein	Ms IgG1	2A5	+	+	+	M	+	+				IF	50 µl	**AW5710**	23-20
Glial Fibrillary Acidic Protein	Rb	Pab	+	+	+	M	+					IF	50 µl	**AW6910**	23-20
Glial Fibrillary Acidic Protein	Ms IgM	ASTRO5	+					+				IF	**500 µl**	**Q24600**	23-20
Glial Fibrillary Acidic Protein	Ms IgG1	ASTRO6	+		+	Sw,Ck	+	+				IF	**500 µl**	**Q24650**	23-20
Glial Fibrillary Acidic Protein	Ms	cocktail	+					+				IF	**500 µl**	**Q24700**	23-20
Glial Fibrillary Acidic Protein	Ms IgG1	GA-5	+		+		+	+			+	IF	**500 µl**	**N72040**	23-20
Glial Fibrillary Acidic Protein	Rb	Pab	+	+	+	Bv,GP+		+					**500 µl**	**N72160**	23-20
Glial Fibrillary Acidic Protein	Ms IgG1	131-17719	+										100 µg	**N94060**	23-20
Glial Fibrillary Acidic Protein	Ms IgG2b	GF5	+					+	+			IF	1 mg	**O09660**	23-20
Glial Fibrillary Acidic Protein, C-term	Rb	Pab	+				+		+				100 µg	**GK6300**	23-20
Glial Fibrillary Acidic Protein, N-term	Rb	Pab	+						+				100 µg	**GK6290**	23-20
Glicentin	Rb	Pab	+	+		Sw		+					**500 µl**	**V14890**	5
GLK	Rb	Pab	+					+	+				100 µg	**GL6360**	22-21
GLK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6370**	22-21
Globulin (Z-1)	Rb or Sh	Pab	+										100 µg	**AR1170**	4
Glucagon	Rb	Pab	+	+	+	+	+		+				100 µg	**GU8110**	14
Glucagon	Rb	Pab				Sw							1,000 tb	**P50010**	14
Glucagon	Rb	Pab	+	+	+			+					**500 µl**	**Q24920**	14
Glucagon Receptor	Rb	Pab	+					+					50 µl	**FT4340**	14-22
Glucagon Receptor	Rb	Pab	+	+	+			+					50 µl	**FT6300**	14-22
Glucagon Receptor	Rb	Pab	+	+	+			+					50 µl	**FT4320**	14-22
Glucagon Receptor	Rb	Pab	+	+	+			+					50 µl	**FT4330**	14-22
Glucagon Receptor	Rb	Pab	+	+	+			+					50 µl	**GG4820**	14-22
Glucagon Receptor	Rb	Pab	+	+	+			+					50 µl	**FT6310**	14-22
Glucagon-Like Peptide 1	Rb	Pab	+	+	+	+	+		+				100 µg	**GU8120**	14

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Glucagon-Like Peptide 1	Ms IgG1	ID/GLP-1/18	+					+					10 µg	**L54100**	14
Glucagon-Like Peptide 1 Receptor	Rb	Pab	+	+	+		+		+				100 µg	**BB7750**	14-22
Glucagon-Like Peptide 1 Receptor	Rb	Pab	+	+	+			+					50 µl	**FS9180**	14-22
Glucagon-Like Peptide 1 Receptor	Rb	Pab	+					+					50 µl	**FS9170**	14-22
Glucagon-Like Peptide 2	Rb	Pab	+	+	+	GP,(Bv)	+		+				100 µg	**GU8130**	14
Glucagon-Like Peptide 2	Rb	Pab	+						+				20 µl	**N64670**	14
Glucagon-Like Peptide 2 Receptor	Rb	Pab	+				+		+				100 µg	**GU8160**	14-22
Glucagon-Like Peptide 2 Receptor	Rb	Pab	+	(+)			+		+				100 µg	**GU8140**	14-22
Glucagon-Like Peptide 2 Receptor	Rb	Pab	+				+		+				100 µg	**GU8150**	14-22
Glucagon-Like Peptide 2 Receptor	Rb	Pab	+					+					50 µl	**FS9530**	14-22
Glucagon-Like Peptide 2 Receptor	Rb	Pab	+					+					50 µl	**FS9540**	14-22
Glucocorticoid Receptor	Sh	Pab	+				+						200 µl	**O17590**	14
Glucocorticoïd Receptor	Rb	Pab	+				+						100 µl	**GS2170**	14
Glucosamine, N-Acetyl	Ms IgM	BDI108	+	+	+		+		+				100 µg	**AL8500**	14
Glucose Oxidase	Ms IgM	101											1 mg	**O11290**	12
Glucose Oxidase	Gt	Pab							+			IEP	50 mg	**576850**	12
Glucose Oxidase	Rb	Pab							+			IEP	50 mg	**N91870**	12
Glucose Oxidase	Sh	Pab							+			IEP	50 mg	**N88710**	12
Glucose Regulated Protein 75, C-term	Rb	Pab	+	+			+	+			+		10 Blots	**GG4060**	
Glucose Regulated Protein 75, N-term	Rb	Pab	+	+			+	+			+		10 Blots	**GG4070**	
Glucose Transporter 1	Ms IgG2b	Mab	+				+	+	+	+			100 µg	**GU8170**	17
Glucose Transporter 1	Sh	Pab											250 µg	**P50020**	17
Glucose Transporter 1	Sh	Pab	+				+		+			IF	250 µg	**574090**	17
Glucose Transporter 1	Rb	Pab	+					+					**500 µl**	**N72250**	17
Glucose Transporter 1	Rb	Pab	+		+		+	+				IF	**500 µl**	**U47954**	17
Glucose Transporter 1, Hu C-term	Rb	Pab	+	+	+	+	+		+				**100 µg**	**U47952**	17
Glucose Transporter 1, Hu C-term	Rb	Pab	+	+	+	+	+		+				**100 µg**	**U47951**	17
Glucose Transporter 1, mouse C-term	Rb	Pab	+	+	+	+	+		+				**100 µg**	**U47950**	17
Glucose Transporter 1, N-term	Rb	Pab	+		(+)	(Rb,Sw)	+		+				100 µg	**GU8180**	17
Glucose Transporter 2	Ms IgG2a	Mab	+				+	+		+			100 µg	**GU8190**	17
Glucose Transporter 2	Ms IgG2b	Mab		+			+	+		+			100 µg	**GU8200**	17
Glucose Transporter 2, C-term	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**U22880**	17
Glucose Transporter 2, C-term	Rb	Pab	+				+		+				**100 µg**	**T87460**	17
Glucose Transporter 3	Ms IgG2b	Mab	+				+	+		+			100 µg	**BB7830**	17
Glucose Transporter 3	Rb	Pab	+				+	+	+				**500 µl**	**BD9001**	17
Glucose Transporter 3, C-term	Rb	Pab		+	+		+		+				**100 µg**	**U58510**	17
Glucose Transporter 3, C-term	Rb	Pab	+				+		+				**100 µg**	**U58470**	17
Glucose Transporter 3, N-term	Rb	Pab	+				+		+				100 µg	**U58471**	17
Glucose Transporter 4	Ms IgG1	Mab	+	+		Mk,Rb+	+	+		+			100 µg	**GU8210**	17
Glucose Transporter 4	Rb	Pab	+				+				+		100 µg	**O15930**	17
Glucose Transporter 4, Hu N-term	Rb	Pab	+	(+)	(+)	(Bv,Sw)	+		+				100 µg	**GU8220**	17
Glucose Transporter 4, mouse C-term	Rb	Pab	+	+	+		+		+				**100 µg**	**U56060**	17
Glucose Transporter 5	Ms IgG2a	Mab	+				+	+		+			100 µg	**GU8230**	17
Glucose Transporter 5, C-term	Rb	Pab			+		+		+				**100 µg**	**T07170**	17
Glucose Transporter 5, C-term	Rb	Pab	+				+		+				**100 µg**	**U58490**	17
Glucose Transporter 6, C-term	Rb	Pab	+				+		+				**100 µg**	**U70210**	17
Glucose Transporter 7, C-term	Rb	Pab			+		+		+				**100 µg**	**T07181**	17
Glucose Transporter 7, Hu C-term	Rb	Pab	+				+		+				**100 µg**	**GU8240**	17
Glucose Transporter 7, rat C-term	Rb	Pab	+		+		+		+				**100 µg**	**T07180**	17
Glucose Transporter 8, C-term	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**U70250**	17
Glucose Transporter 9, C-term	Rb	Pab	+				+		+				**100 µg**	**U70280**	17
Glucose Transporter 10, C-term	Rb	Pab	+				+		+				**100 µg**	**U70310**	17
Glucose Transporter 11, C-term	Rb	Pab	+				+		+				100 µg	**U70340**	17
Glucose Transporter 12, C-term	Rb	Pab	+			Mk	+		+				**100 µg**	**U70370**	17
Glucose Transporter 13, C-term	Rb	Pab	+				+		+				**100 µg**	**U70400**	17

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Glucose-Regulated Protein 94	Rt IgG2A	9G10.F8.2	+	+	+	Sw,Bv+	+	+			+		**500 µl**	**N72200**	22
Glu-glu tag	Gt	Pab											100 µg	**P58910**	24
Glu-glu tag	Ck	Pab							+				100 µg	**Q12450**	24
Glu-glu tag	Rb	Pab											100 µg	**Q05400**	24
Glu-glu tag	Ck	Pab					+	+	+		+		100 µg	**S37100**	24
Glu-glu tag	Gt	Pab					+	+	+		+		100 µg	**S36990**	24
Glu-glu tag	Rb	Pab					+	+	+		+		100 µg	**S37000**	24
Glu-glu tag	Ck	Pab					+	+	+		+		1 mg	**AK9510**	24
Glu-glu tag	Gt	Pab					+	+	+		+		1 mg	**AK9520**	24
Glu-glu tag	Rb	Pab					+	+	+		+		1 mg	**AK9530**	24
Glu-glu tag	Ck	Pab					+	+	+			COA	100 µl	**AW4310**	24
Glu-glu tag	Gt	Pab					+	+	+				100 µl	**AW4620**	24
Glu-glu tag	Rb	Pab					+	+	+			COA	100 µl	**AW9680**	24
Glu-glu tag	Ck	Pab					+	+	+			COA	1 ml	**AW4320**	24
Glu-glu tag	Gt	Pab					+	+	+				1 ml	**AW4630**	24
Glu-glu tag	Rb	Pab					+	+	+			COA	1 ml	**AW9690**	24
Glu-glu tag -Agarose	Gt	Pab									+		100 µg	**AL1810**	24
Glu-glu tag -Agarose	Gt	Pab									+		100 µg	**AW4640**	24
Glu-glu tag -FITC	Gt	Pab						+					100 µg	**AK5940**	24
Glu-glu tag -FITC	Gt	Pab						+					100 µl	**AW4650**	24
Glu-glu tag -HRP	Gt	Pab					+	+	+				100 µg	**AK6510**	24
Glu-glu tag -HRP	Rb	Pab					+	+	+				100 µg	**AG7540**	24
Glu-glu tag -HRP	Gt	Pab					+	+	+				100 µl	**AW4660**	24
Glu-glu tag -HRP	Rb	Pab					+	+	+				100 µl	**AW6920**	24
Glutahione Peroxidase	Sh	Pab	+				+		+				100 µl	**GU8250**	12
Glutamate	Ms IgG1	Mab					+		+				100 µl	**C79710**	20-22
Glutamate	Rb	Pab					+		+				100 µl	**H33170**	20-22
Glutamate / GABA IPF	Rb	Pab	+				+		+				**100 µg**	**H46540**	20-22
Glutamate acid decarboxylase (65)	Rb	Pab	+		+			+					**500 µl**	**S45790**	12-20
Glutamate acid decarboxylase (65)	Rb	Pab	+		+			+					**500 µl**	**S45784**	12-20
Glutamate Dehydrogenase	Rb	Pab				Bv			+			IEP	50 mg	**882930**	12-20
Glutamate Dehydrogenase	Rb	Pab				Bv			+		+		2 ml	**N89360**	12-20
Glutamate Dehydrogenase -HRP	Rb	Pab				Bv			+				20 mg	**O01160**	12-20
Glutamate Receptor 1	Rb	Pab	+		+		+						**500 µl**	**GH5441**	22-14-20
Glutamate Receptor 1, metabotropic	Rb	Pab	+					+					50 µl	**FT6450**	22-14-20
Glutamate Receptor 1, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6420**	22-14-20
Glutamate Receptor 1, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6440**	22-14-20
Glutamate Receptor 1, phospho (S831)	Rb	Pab	+	+	+		+						10 µg	**AW7710**	22-14-20
Glutamate Receptor 1, phospho (S845)	Rb	Pab	+	+	+		+						10 µg	**AW7720**	22-14-20
Glutamate Receptor 1a, metabotropic	Rb	Pab		+	+	Ct,(M)	+	+			+		100 µl	**AW7290**	22-14-20
Glutamate Receptor 2, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6470**	22-14-20
Glutamate Receptor 2, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT5720**	22-14-20
Glutamate Receptor 2, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6480**	22-14-20
Glutamate Receptor 2, metabotropic	Rb	Pab	+					+					50 µl	**FT6460**	22-14-20
Glutamate Receptor 2/3	Rb	Pab	+	+	+	Sw,Mk	+	+			+		**500 µl**	**GH5724**	22-14-20
Glutamate Receptor 2/3, metabotropic	Rb	Pab		+	+	Ct,(M)	+	+			+		100 µl	**AW7300**	22-14-20
Glutamate Receptor 3, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT3120**	22-14-20
Glutamate Receptor 3, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT3110**	22-14-20
Glutamate Receptor 3, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6490**	22-14-20
Glutamate Receptor 4	Rb	Pab	+	+	+	Mk,Ck	+						**500 µl**	**GH6220**	22-14-20
Glutamate Receptor 4, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6500**	22-14-20
Glutamate Receptor 5, metabotropic	Rb	Pab	+		+			+					50 µl	**GG4970**	22-14-20
Glutamate Receptor 5, metabotropic	Rb	Pab	+					+					50 µl	**GG5320**	22-14-20
Glutamate Receptor 5, metabotropic	Rb	Pab	+		+	Rb	+						**500 µl**	**GH6242**	22-14-20
Glutamate Receptor 5/1, metabotropic	Rb	Pab		+	+	Ct,(M)	+	+			+		100 µl	**AW7310**	22-14-20

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1 Allergens
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10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Glutamate Receptor 6, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT4650**	22-14-20
Glutamate Receptor 6, metabotropic	Rb	Pab			+		+						100 µl	**AX0020**	22-14-20
Glutamate Receptor 7, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6530**	22-14-20
Glutamate Receptor 7, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT2850**	22-14-20
Glutamate Receptor 7, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6510**	22-14-20
Glutamate Receptor 7, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6520**	22-14-20
Glutamate Receptor 8, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6540**	22-14-20
Glutamate Receptor 8, metabotropic	Rb	Pab	+	+	+			+					50 µl	**FT6550**	22-14-20
Glutamate Transporter (GLAST/EAAT1)	Rb	Pab	+	+	+	Bv	+	+	+				**100 µg**	**887860**	17
Glutamate Transporter (GLT1/EAAT2)	Rb	Pab	(+)	+	+		+	+	+				**100 µg**	**S56880**	17
Glutamic acid decarboxylase (65)	Ms	Mab	+	+	+	Sw,(Mk)	+		+				100 µg	**C92630**	12-20
Glutamic acid decarboxylase (65)	Ms	Mab	+	+	+		+		+		+		100 µl	**C84520**	12-20
Glutamic acid decarboxylase (65/67)	Rb	Pab	+	+	+		+		+		+		100 µg	**GU8260**	12-20
Glutamic acid decarboxylase (67)	Rb	Pab	(+)	+	+		+		+		+		**100 µg**	**R59900**	12-20
Glutamyl Transferase gamma	Ms IgG1	138H11	+				+	+		+	+		**500 µl**	**Q24530**	12-5
Glutamylcysteine Synthetase gamma	Rb	Pab	+	+	+	Bv,Mk	+				+		**500 µl**	**V13380**	3-12
Glutathione Peroxidase / Catalase	Sh	Pab	+				+					DD	1 ml	**223860**	12
Gluten Wheat	Rb	Pab					+		+				100 µl	**GU8270**	18
Glyceraldehyde-3-PDH	Rb	Pab	+	+			+						100 µl	**Q67740**	3
Glyceraldehyde-3-PDH	Ms IgG1	Mab	+	+	+	Sw,Bv+	+					IF	500 µl	**AY6270**	12
Glyceraldehyde-3-PDH	Ms	Mab	+	+		Rb,Ck+	+		+				100 µg	**GU7990**	12
Glyceraldehyde-3-PDH	Sh	Pab	+			Rb,E.coli	+		+				100 µl	**P50030**	12
Glyceraldehyde-3-PDH	Ms IgG1	6C5	+	+		Rb,Ck+	+		+				1 mg	**971940**	12
Glyceraldehyde-3-PDH -HRP	Ms IgG1	6C5	+	+		Rb,Ck+							1 mg	**GG1730**	12
Glyceraldehyde-3-PDH, muscle	Gt	Pab				Rb	+		+				100 µl	**GU8000**	12
Glycerol Kinase	Gt	Pab					+		+			IEP	50 mg	**O14590**	12
Glycerol-3-Phosphate Dehydrogenase	Gt	Pab				Rb			+			IEP	50 mg	**O14600**	12
Glycine	Rb	Pab					+		+				100 µl	**E97710**	20
Glycine Receptor	Rb	Pab	+	+			+				+		200 µg	**AW8910**	20-22
Glycine Transporter 1	Rb	Pab			+		+		+				**100 µg**	**H21500**	20-22
Glycine Transporter 1	Gt	Pab			+		+		+				100 µl	**H31640**	20-22
Glycine Transporter 2	Rb	Pab			+		+		+				**100 µg**	**GU8280**	20-22
Glycine Transporter 2	Sh	Pab			+		+		+				100 µl	**R66830**	20-22
Glycocogen Synthetase Kinase 3 beta	Ms IgG2a	21A	+				+		+		+		100 µg	**N98310**	3-22
Glycocogen Synthetase Kinase 3 beta	Ms IgG2a	21A	+				+		+		+		100 µg	**N98320**	3-22
Glycogen Phosphorylase, BB	Ms IgG1	11C10	+				+		+				1 mg	**BM0280**	6
Glycogen Phosphorylase, BB	Ms IgG1	6G5	+				+		+				1 mg	**O15200**	6
Glycogen Phosphorylase, BB	Ms IgG1	10D12	+				+		+				1 mg	**O15210**	6
Glycogen Phosphorylase, BB	Ms IgG2b	1G6	+						+				1 mg	**O15270**	6
Glycogen Phosphorylase, BB	Ms IgG1	17B6					+		+				1 mg	**O15220**	6
Glycogen Phosphorylase, BB	Ms IgG1	3G1					+		+				1 mg	**O15230**	6
Glycogen Phosphorylase, BB	Ms IgG2a	10H5					+		+				1 mg	**O15280**	6
Glycogen Phosphorylase, BB	Ms IgG1	6F1					+		+				1 mg	**O15290**	6
Glycogen Phosphorylase, BB	Ms IgG1	5B8					+		+				1 mg	**BM0310**	6
Glycogen Phosphorylase, BB	Ms IgG1	7B9					+		+				1 mg	**O15240**	6
Glycogen Phosphorylase, BB	Ms IgG1	8G7					+		+				1 mg	**O15250**	6
Glycogen Phosphorylase, BB	Ms IgG1	9F5					+		+				1 mg	**O15260**	6
Glycogen Phosphorylase, BB	Ms IgG2a	M8030622	+						+				1 mg	**P44600**	6
Glycophorin A	Ms IgG1	11E4B7.6	+					+		+			200 µg	**O17130**	4-15
Glycophorin A	Ms IgG1	GPHN03	+					+		+			**500 µl**	**Q25070**	4-15
Glycophorin A	Ms IgM	GPHN02	+					+		+			**500 µl**	**N72280**	4-15
Glycophorin A	Ms IgG1	JC159	+					+					**500 µl**	**V06990**	4-15
Glyphosate	Rb	Pab							+				**2 mg**	**BI8690**	11
Glyphosate	Rb	Pab							+				**2 mg**	**BI8690**	11
GM-CSF	Rb	Pab	+				+		+				500 µg	**P50050**	9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

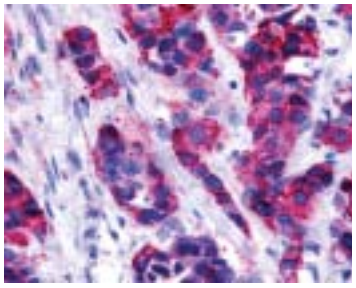
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GM-CSF	Rb	Pab		+			+		+				500 µg	**P50060**	9
GM-CSF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4750**	9
GM-CSF	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5820**	9
GM-CSF	Rb	Pab		+			+		+			Neut	100 µg	**O12390**	9
GM-CSF	Rb	Pab	+				+		+			Neut	100 µg	**O12380**	9
GM-CSF	Ms IgG1	BDI209	+						+				500 µg	**GG1740**	9
GM-CSF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2850**	9
GM-CSF -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3870**	9
GM-CSF Receptor alpha, see CD116															
GM-CSF Receptor alpha	Rb	Pab	+				+		+				100 µg	**GU8290**	19
GM-CSF Receptor beta	Rb	Pab	+				+		+				100 µg	**GU8300**	19
GNB2L1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7080**	22-21
GnRH Receptor	Rb	Pab	+	+	+			+					50 µl	**FT2290**	14-22
GnRH Receptor	Ms IgG1	GNRH03	+				+	+		+		IF	**500 µl**	**N72360**	14-22
GnRH Receptor	Ms IgG1	A9E4	+							-		IF	**500 µl**	**N72320**	14-22
GnRH Receptor (1-31)	Ms IgG	M0201128	+				+	+					1 mg	**U71550**	14-22
Golgi Complex	Ms IgG1	371-4	+					+				IF	**500 µl**	**N72400**	19
Go-Protein, Bovine Brain	Ms IgG	1H6A5				Bv	+		+		+		1 mg	**321580**	20
GP75, see TRP75															
GPIb platelet, see CD42b															
GPIb/IX, see CD42a															
GPIIb/GPIIIa, see CD41															
GPIIIa, see CD61															
GPIIIb/GPIV, see CD36															
G Protein Coupled Recpetor see GPCR															
GPCR / AGR9	Rb	Pab	+	+				+					50 µl	**FT3970**	22
GPCR / AGR9	Rb	Pab	+	+				+					50 µl	**FT3950**	22
GPCR / BG37 / TGR5	Rb	Pab	+					+					50 µl	**FT2050**	22
GPCR / BG37 / TGR5	Rb	Pab	+					+					50 µl	**FT2060**	22
GPCR / BG37 / TGR5	Rb	Pab	+	+	+			+					50 µl	**FT2030**	22
GPCR / BG37 / TGR5	Rb	Pab	+	+	+			+					50 µl	**FT2040**	22
GPCR / C5L2	Rb	Pab	+					+					50 µl	**FT4390**	22-9
GPCR / C5L2	Rb	Pab	+					+					50 µl	**FT4400**	22-9
GPCR / CAC88305.1	Rb	Pab	+	+				+					50 µl	**FT3010**	22
GPCR / CAC88305.1	Rb	Pab	+	+				+					50 µl	**FT2190**	22
GPCR / CAD69655.1	Rb	Pab	+					+					50 µl	**FT4660**	22
GPCR / CAD69655.1	Rb	Pab	+					+					50 µl	**GG4840**	22
GPCR / D-GPCR	Rb	Pab	+					+					50 µl	**FT1840**	22
GPCR / D-GPCR	Rb	Pab	+	+				+					50 µl	**FT1830**	22
GPCR / EX33	Rb	Pab	+					+					50 µl	**FT3330**	22
GPCR / EX33	Rb	Pab	+					+					50 µl	**FT3320**	22
GPCR / G2A	Rb	Pab	+					+					50 µl	**FT3550**	22-16
GPCR / G2A	Rb	Pab	+					+					50 µl	**FT3560**	22-16
GPCR / G2A	Rb	Pab	+					+					50 µl	**FT1480**	22-16
GPCR / GPCR150	Rb	Pab	+					+					50 µl	**FT5500**	22
GPCR / GPCR150	Rb	Pab	+					+					50 µl	**FT5200**	22
GPCR / GPCR-2037	Rb	Pab	+					+					50 µl	**FT4230**	22
GPCR / GPCR-2037	Rb	Pab	+					+					50 µl	**FT4170**	22
GPCR / GPCR-2037	Rb	Pab	+	+				+					50 µl	**FT4240**	22
GPCR / GPR1	Rb	Pab	+					+					50 µl	**FT6040**	22
GPCR / GPR1	Rb	Pab	+					+					50 µl	**FT6100**	22
GPCR / GPR1	Rb	Pab	+	+	+			+					50 µl	**FT6080**	22
GPCR / GPR2 / CCR10	Rb	Pab	+					+					50 µl	**FS9080**	22-9
GPCR / GPR2 / CCR10	Rb	Pab	+	+				+					50 µl	**FS9070**	22-9
GPCR / GPR3	Rb	Pab	+	+	+			+					50 µl	**FS9150**	22-16
GPCR / GPR3	Rb	Pab	+	+	+			+					50 µl	**FS9190**	22-16
GPCR / GPR4	Rb	Pab	+	+				+					50 µl	**GG4590**	22-16
GPCR / GPR4	Rb	Pab	+	+				+					50 µl	**FS9780**	22-16
GPCR / GPR4	Rb	Pab	+	+				+					50 µl	**FS9720**	22-16
GPCR / GPR6	Rb	Pab	+	+	+			+					50 µl	**FT1640**	22-16
GPCR / GPR6	Rb	Pab	+	+	+			+					50 µl	**FT1610**	22-16
GPCR / GPR7	Rb	Pab	+	+				+					50 µl	**FT1680**	22-20
GPCR / GPR7	Rb	Pab	+	+				+					50 µl	**FT1690**	22-20
GPCR / GPR8	Rb	Pab	+					+					50 µl	**FT5690**	22-20

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GPCR / GPR12	Rb	Pab	+	+	+			+					50 µl	**FT6120**	22-16
GPCR / GPR15	Rb	Pab	+					+					50 µl	**FT1510**	22
GPCR / GPR15	Rb	Pab	+					+					50 µl	**FT5520**	22
GPCR / GPR17	Rb	Pab	+					+					50 µl	**FT4290**	22
GPCR / GPR17	Rb	Pab	+					+					50 µl	**FT4300**	22
GPCR / GPR17	Rb	Pab	+	+				+					50 µl	**FT6430**	22
GPCR / GPR18	Rb	Pab	+	+				+					50 µl	**GG4780**	22
GPCR / GPR18	Rb	Pab	+	+				+					50 µl	**FT3870**	22
GPCR / GPR19	Rb	Pab	+	+	+			+					50 µl	**FT6640**	22
GPCR / GPR19	Rb	Pab	+	+	+			+					50 µl	**FT6690**	22
GPCR / GPR20	Rb	Pab	+					+					50 µl	**FS8760**	22
GPCR / GPR22	Rb	Pab	+	+				+					50 µl	**GG4540**	22
GPCR / GPR22	Rb	Pab	+	+				+					50 µl	**BD6990**	22
GPCR / GPR25	Rb	Pab	+					+					50 µl	**FT3720**	22
GPCR / GPR25	Rb	Pab	+					+					50 µl	**FT4750**	22
GPCR / GPR26	Rb	Pab	+	+	+			+					50 µl	**FT4120**	22
GPCR / GPR26	Rb	Pab	+	+	+			+					50 µl	**FT5310**	22
GPCR / GPR27 (SREB1)	Rb	Pab	+	+	+			+					50 µl	**FT4880**	22
GPCR / GPR30	Rb	Pab	+					+					50 µl	**FS9120**	22
GPCR / GPR30	Rb	Pab	+	+	+			+					50 µl	**FS9130**	22
GPCR / GPR31	Rb	Pab	+					+					50 µl	**FS9090**	22
GPCR / GPR31	Rb	Pab	+					+					50 µl	**FS9100**	22
GPCR / GPR32	Rb	Pab	+					+					50 µl	**GG5100**	22
GPCR / GPR32	Rb	Pab	+					+					50 µl	**FT1620**	22
GPCR / GPR32	Rb	Pab	+					+					50 µl	**FT4790**	22
GPCR / GPR35	Rb	Pab	+					+					50 µl	**FT2990**	22
GPCR / GPR35	Rb	Pab	+					+					50 µl	**FS9290**	22
GPCR / GPR35	Rb	Pab	+					+					50 µl	**FT2130**	22
GPCR / GPR35	Rb	Pab	+					+					50 µl	**FT3910**	22
GPCR / GPR39	Rb	Pab	+					+					50 µl	**FS9710**	22
GPCR / GPR39	Rb	Pab	+	+	+			+					50 µl	**FS9700**	22
GPCR / GPR40	Rb	Pab	+					+					50 µl	**BD4750**	22-20
GPCR / GPR43	Rb	Pab	+					+					50 µl	**FT5640**	22-20
GPCR / GPR43	Rb	Pab	+	+	+			+					50 µl	**FS9960**	22-20
GPCR / GPR44 (CRTH2)	Rb	Pab	+					+					50 µl	**FT3390**	22-14
GPCR / GPR44 (CRTH2)	Rb	Pab	+					+					50 µl	**FT3410**	22-14
GPCR / GPR44 (CRTH2)	Rb	Pab	+	+				+					50 µl	**FT3400**	22-14
GPCR / GPR45	Rb	Pab	+	+				+					50 µl	**FS9370**	22
GPCR / GPR45	Rb	Pab	+					+					50 µl	**GG5040**	22
GPCR / GPR48	Rb	Pab	+					+					50 µl	**FT1580**	22
GPCR / GPR48	Rb	Pab	+	+	+			+					50 µl	**FT1570**	22
GPCR / GPR48	Rb	Pab	+	+	+			+					50 µl	**FT3520**	22
GPCR / GPR48	Rb	Pab	+	+	+			+					50 µl	**FT3460**	22
GPCR / GPR48	Rb	Pab	+		+			+					50 µl	**FT3470**	22
GPCR / GPR49	Rb	Pab	+	+				+					50 µl	**FS9250**	22
GPCR / GPR52	Rb	Pab	+					+					50 µl	**FT3380**	22
GPCR / GPR52	Rb	Pab	+					+					50 µl	**FT4540**	22
GPCR / GPR54	Rb	Pab	+					+					50 µl	**FT2010**	22-14
GPCR / GPR54	Rb	Pab	+	+	+			+					50 µl	**FT2000**	22-14
GPCR / GPR54	Rb	Pab	+	+	+			+					50 µl	**FT1990**	22-14

G Protein-Coupled Receptor GPR30*

- Specificity : G Protein-Coupled Receptor GPR30*
- Catalog number : **FS9120**
- Host and isotype : Rabbit IgG
- Species reactivity : Human (only 62% mouse and rat identity)
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:100-1:200

* Caution : Rat GPR30 is also known as GPR41 and HIA-R.



IHC control image : Breast Carcinoma

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GPCR / GPR54	Rb	Pab	+				+						50 µl	**FT2020**	22-14
GPCR / GPR55	Rb	Pab	+				+						50 µl	**GG5090**	22
GPCR / GPR55	Rb	Pab	+				+						50 µl	**FT5840**	22
GPCR / GPR57	Rb	Pab	+	+			+						50 µl	**FT3210**	22
GPCR / GPR57	Rb	Pab	+				+						50 µl	**FT3190**	22
GPCR / GPR58	Rb	Pab	+				+						50 µl	**GG4750**	22
GPCR / GPR58	Rb	Pab	+				+						50 µl	**FT3170**	22
GPCR / GPR61	Rb	Pab	+	+			+						50 µl	**FT1630**	22
GPCR / GPR61	Rb	Pab	+				+						50 µl	**GG5110**	22
GPCR / GPR62	Rb	Pab	+	+			+						50 µl	**FT4960**	22
GPCR / GPR63 (PSP24 beta)	Rb	Pab	+	+			+						50 µl	**FT1700**	22-16
GPCR / GPR63 (PSP24 beta)	Rb	Pab	+	+			+						50 µl	**FT5580**	22-16
GPCR / GPR63 (PSP24 beta)	Rb	Pab	+	+			+						50 µl	**FT5560**	22-16
GPCR / GPR63 (PSP24 beta)	Rb	Pab	+				+						50 µl		22-16
GPCR / GPR64 (HE6)	Rb	Pab	+				+						50 µl	**FS9340**	22
GPCR / GPR64 (HE6)	Rb	Pab	+				+						50 µl	**FS9350**	22
GPCR / GPR72	Rb	Pab	+	+	+		+						50 µl	**FT1490**	22
GPCR / GPR72	Rb	Pab	+	+	+		+						50 µl	**FT4860**	22
GPCR / GPR72	Rb	Pab	+	+	+		+						50 µl	**FT1500**	22
GPCR / GPR72	Rb	Pab	+	+	+		+						50 µl	**FT4870**	22
GPCR / GPR75	Rb	Pab	+				+						50 µl	**FT3150**	22
GPCR / GPR75	Rb	Pab	+	+			+						50 µl	**GG4612**	22
GPCR / GPR75	Rb	Pab	+	+			+						50 µl	**FT3160**	22
GPCR / GPR75	Rb	Pab	+	+			+						50 µl	**FS9990**	22
GPCR / GPR75	Rb	Pab	+	+			+						50 µl	**GG4610**	22
GPCR / GPR75	Rb	Pab	+	+			+						50 µl	**GG4611**	22
GPCR / GPR75	Rb	Pab	+	+			+						50 µl	**FT0000**	22
GPCR / GPR78	Rb	Pab	+				+						50 µl	**FT3200**	22
GPCR / GPR78	Rb	Pab	+				+						50 µl	**FT4530**	22
GPCR / GPR80 / GPR99 / P2Y15	Rb	Pab	+				+						50 µl	**GG4641**	22-20
GPCR / GPR80 / GPR99 / P2Y15	Rb	Pab	+	+	+		+						50 µl	**GG4640**	22-20
GPCR / GPR81 (FKSG80)	Rb	Pab	+	+	+		+						50 µl	**FT2300**	22-9
GPCR / GPR81 (FKSG80)	Rb	Pab	+				+						50 µl	**FT2310**	22-9
GPCR / GPR82	Rb	Pab	+				+						50 µl	**FT2860**	22
GPCR / GPR82	Rb	Pab	+				+						50 µl	**FT2870**	22
GPCR / GPR86 / GPR94 / P2Y13	Rb	Pab	+				+						50 µl	**FT1520**	22-20
GPCR / GPR86 / GPR94 / P2Y13	Rb	Pab	+				+						50 µl	**FT4770**	22-20
GPCR / GPR86 / GPR94 / P2Y13	Rb	Pab	+	+			+						50 µl	**FT1530**	22-20
GPCR / GPR86 / GPR94 / P2Y13	Rb	Pab	+	+			+						50 µl	**FT1540**	22-20
GPCR / GPR86 / GPR94 / P2Y13	Rb	Pab	+				+						50 µl	**FT4830**	22-20
GPCR / GPR87 / GPR95	Rb	Pab	+				+						50 µl	**FS9970**	22
GPCR / GPR87 / GPR95	Rb	Pab	+	+			+						50 µl	**FS9980**	22
GPCR / GPR87 / GPR95	Rb	Pab	+	+			+						50 µl	**GG4600**	22
GPCR / GPR91	Rb	Pab	+	+			+						50 µl	**FT3250**	22-20
GPCR / GPR92 / GPR93	Rb	Pab	+				+						50 µl	**FT4360**	22
GPCR / GPR92 / GPR93	Rb	Pab	+				+						50 µl	**GG5240**	22
GPCR / GPR97	Rb	Pab	+				+						50 µl	**FT3590**	22
GPCR / GPR97	Rb	Pab	+				+						50 µl	**FT3610**	22
GPCR / GPR97	Rb	Pab	+	+			+						50 µl	**FT3600**	22
GPCR / GPR100	Rb	Pab	+				+						50 µl	**FT5260**	22-9
GPCR / GPR100	Rb	Pab	+				+						50 µl	**FT5250**	22-9
GPCR / GPR101	Rb	Pab	+				+						50 µl	**FT6220**	22
GPCR / GPR103	Rb	Pab	+				+						50 µl	**FT1980**	22
GPCR / GPR105	Rb	Pab	+				+						50 µl	**FS9800**	22
GPCR / GPR105	Rb	Pab	+				+						50 µl	**FT5630**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GPCR / GPR110	Rb	Pab	+					+					50 µl	**FT2180**	22
GPCR / GPR110	Rb	Pab	+					+					50 µl	**FT2170**	22
GPCR / GPR115	Rb	Pab	+	+	+			+					50 µl	**FT2930**	22
GPCR / GPR116	Rb	Pab	+					+					50 µl	**FS9860**	22
GPCR / GPR116	Rb	Pab	+		+			+					50 µl	**FS9870**	22
GPCR / GPR119	Rb	Pab	+					+					50 µl	**FT5230**	22
GPCR / GPR119	Rb	Pab	+					+					50 µl	**FT5210**	22
GPCR / GPR120	Rb	Pab	+					+					50 µl	**FT2140**	22
GPCR / GPR120	Rb	Pab	+	+				+					50 µl	**FT2160**	22
GPCR / GPR120	Rb	Pab	+	+				+					50 µl	**FT2150**	22
GPCR / GPR120	Rb	Pab	+					+					50 µl	**GG5160**	22
GPCR / GPR126	Rb	Pab	+					+					50 µl	**GG4620**	22
GPCR / GPR133	Rb	Pab	+					+					50 µl	**GG5170**	22
GPCR / GPR136	Rb	Pab	+	+				+					50 µl	**FT2440**	22
GPCR / GPR136	Rb	Pab	+					+					50 µl	**FT2430**	22
GPCR / GPR146	Rb	Pab	+	+				+					50 µl	**FT2110**	22
GPCR / GPR148	Rb	Pab	+					+					50 µl	**FT3060**	22
GPCR / GPR148	Rb	Pab	+					+					50 µl	**FT3070**	22
GPCR / GPR152 / PGR5	Rb	Pab	+					+					50 µl	**FT4420**	22
GPCR / GPR152 / PGR5	Rb	Pab	+					+					50 µl	**FT4450**	22
GPCR / GPR175	Rb	Pab	+	+	+			+					50 µl	**FS9880**	22
GPCR / GPR175	Rb	Pab	+	+	+			+					50 µl	**FS9890**	22
GPCR / GPRC5B	Rb	Pab	+					+					50 µl	**FT4130**	22
GPCR / GPRC5B	Rb	Pab	+	+				+					50 µl	**FT4150**	22
GPCR / GPRC5B	Rb	Pab	+	+				+					50 µl	**FT4090**	22
GPCR / GPRC5C	Rb	Pab	+	+				+					50 µl	**FT4060**	22
GPCR / GPRC5C	Rb	Pab	+	+				+					50 µl	**FT4070**	22
GPCR / GPRC5D	Rb	Pab	+	+				+					50 µl	**FT5380**	22
GPCR / GPRC5D	Rb	Pab	+					+					50 µl	**FT5360**	22
GPCR / GPRC6A	Rb	Pab	+					+					50 µl	**FT2710**	22
GPCR / GPRC6A	Rb	Pab	+	+	+			+					50 µl	**FT2700**	22
GPCR / HM74	Rb	Pab	+					+					50 µl	**FT1770**	22-20
GPCR / HM74	Rb	Pab	+					+					50 µl	**FT1780**	22-20
GPCR / HM74	Rb	Pab	+					+					50 µl	**FT1790**	22-20
GPCR / JEG18	Rb	Pab	+	+				+					50 µl	**FT4030**	22
GPCR / JEG18	Rb	Pab	+	+				+					50 µl	**FT4100**	22
GPCR / LGR6	Rb	Pab	+					+					50 µl	**FT4470**	22
GPCR / LGR7	Rb	Pab	+					+					50 µl	**FT5330**	14-22
GPCR / LGR7	Rb	Pab	+					+					50 µl	**FT5350**	14-22
GPCR / LGR8	Rb	Pab	+					+					50 µl	**FT4720**	14-22
GPCR / LGR8	Rb	Pab	+					+					50 µl	**FT4710**	14-22
GPCR / LGR8	Rb	Pab	+	+				+					50 µl	**FT4680**	14-22
GPCR / LGR8	Rb	Pab	+	+				+					50 µl	**FT4690**	14-22
GPCR / MAS-related GPR, D	Rb	Pab	+					+					50 µl	**FT4140**	22
GPCR / MAS-related GPR, D	Rb	Pab	+					+					50 µl	**GG4790**	22
GPCR / MRG	Rb	Pab	+					+					50 µl	**FT1860**	22
GPCR / MRGE	Rb	Pab	+					+					50 µl	**GG4810**	22
GPCR / MRGE	Rb	Pab	+					+					50 µl	**FT4410**	22
GPCR / MRGX1	Rb	Pab	+					+					50 µl	**FT2980**	20-22
GPCR / MRGX2	Rb	Pab	+					+					50 µl	**FT2970**	22
GPCR / MRGX3	Rb	Pab	+					+					50 µl	**FT4990**	22
GPCR / MRGX3	Rb	Pab	+					+					50 µl	**FT5000**	22
GPCR / MRGX4	Rb	Pab	+					+					50 µl	**GG4711**	22
GPCR / MRGX4	Rb	Pab	+					+					50 µl	**GG4710**	22
GPCR / OGR1	Rb	Pab	+					+					50 µl	**GG5020**	22-16

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

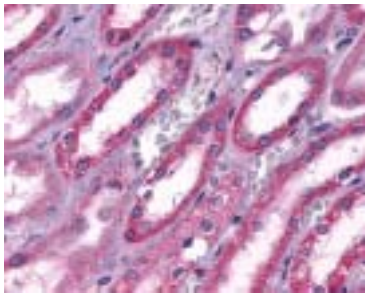
Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GPCR / OGR1	Rb	Pab	+					+					50 µl	**GG5021**	22-16
GPCR / ORF4	Rb	Pab	+					+					50 µl	**FT2260**	22
GPCR / ORF4	Rb	Pab	+	+				+					50 µl	**FT2240**	22
GPCR / ORF4	Rb	Pab	+	+				+					50 µl	**FT2250**	22
GPCR / PGR3 / GPR139 / TGR20	Rb	Pab	+	+				+					50 µl	**FT2890**	22
GPCR / PGR3 / GPR139 / TGR20	Rb	Pab	+	+				+					50 µl	**FT2900**	22
GPCR / PGR3 / GPR139 / TGR20	Rb	Pab	+	+				+					50 µl	**FT2910**	22
GPCR / R35 / PGR10	Rb	Pab	+					+					50 µl	**FT4970**	22
GPCR / R35 / PGR10	Rb	Pab	+					+					50 µl	**GG4860**	22
GPCR / RDC1	Rb	Pab	+	+	+			+					50 µl	**FS9730**	14-22
GPCR / RDC1	Rb	Pab	+	+	+			+					50 µl	**FT1880**	14-22
GPCR / RE2	Rb	Pab	+					+					50 µl	**FT3240**	22
GPCR / RE2	Rb	Pab	+	+				+					50 µl	**GG4730**	22
GPCR / RTA	Rb	Pab	+					+					50 µl	**GG5140**	22
GPCR / RTA	Rb	Pab	+					+					50 µl	**FT2470**	22
GPCR / SALPR / GPCR135	Rb	Pab	+	+				+					50 µl	**FT1740**	14-22
GPCR / SALPR / GPCR135	Rb	Pab	+	+				+					50 µl	**FT1730**	14-22
GPCR / SH120	Rb	Pab	+					+					50 µl	**GG5120**	22
GPCR / TAS1R1	Rb	Pab	+					+					50 µl	**FT2120**	22
GPCR / TAS1R1	Rb	Pab	+					+					50 µl	**GG5150**	22
GPCR / TAS1R2	Rb	Pab	+					+					50 µl	**GG4660**	22
GPCR / TAS1R3	Rb	Pab	+				+	+					50 µl	**FT4940**	22
GPCR / TAS1R3	Rb	Pab	+					+					50 µl	**BD3530**	22
GPCR / TG1019	Rb	Pab	+					+					50 µl	**GG4690**	22-9
GPCR / TG1019	Rb	Pab	+					+					50 µl	**FT2510**	22-9
GPCR / TM7SF1	Rb	Pab	+	+				+					50 µl	**FT6130**	22
GPCR / TM7SF1	Rb	Pab	+	+				+					50 µl	**FT6140**	22
GPCR / TM7SF1	Rb	Pab	+	+				+					50 µl	**FT6150**	22
GPCR / TM7XN1 / GPR56	Rb	Pab	+					+					50 µl	**FS9200**	22
GPCR / TM7XN1 / GPR56	Rb	Pab	+	+	+			+					50 µl	**FT6240**	22
GPI8, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK9170**	12
GPI8, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9160**	12
GPIP137, C-term	Rb	Pab	+					+	+				100 µg	**GK9190**	17
GPIP137, N-term	Rb	Pab	+					+	+				100 µg	**GK9180**	17
GPLD1, N-term	Rb	Pab	+						+				100 µg	**GK8860**	12-22-16
GPLD2, C-term	Rb	Pab	+						+				100 µg	**GK9150**	12-22-16
GPLD2, N-term	Rb	Pab	+					+	+				100 µg	**GK9140**	12-22-16
GPR14, see Urotensin 2 Receptor															
GPR38, see Motilin Receptor															
GPRC1F, C-term	Rb	Pab	+					+	+				100 µg	**GK5860**	22
GPRC1G, C-term	Rb	Pab	+					+	+				100 µg	**GK5840**	22
GPR108, see LUSTR2															
GPR23, see P2Y9															
GPRv40	Rb	Pab	+					+					50 µl	**FT3290**	22
GPX-6	Ms	Mab	+				+		+				100 µl	**AW5020**	12
Gram Negative Endotoxin	Ms IgG3	M2110141				+							1 mg	**P44620**	15
Gram Negative Endotoxin	Ms IgG2b	301											1 ml	**O11320**	15
Gram Negative Endotoxin	Ms IgG2a	302											1 ml	**O11370**	15

G Protein-Coupled Receptor RDC1



IHC control image : Kidney, renal tubules

- Specificity : G Protein-Coupled Receptor RDC1
- Catalog number : **FS9730**
- Host and isotype : Rabbit IgG
- Species reactivity : Human (88% mouse and rat identity and 100 % mouse and rat similarity)
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:100-1:200

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Gram Negative Endotoxin	Ms IgG3	303											1 ml	**331650**	15
Gram Negative Endotoxin	Ms IgG2a	306											1 ml	**O11330**	15
Gram Negative Endotoxin	Ms IgM	507											1 ml	**O11340**	15
Gram Negative Endotoxin	Ms IgG3	304											1 ml	**O11350**	15
Gram Negative Endotoxin	Ms IgG2a	305											1 ml	**O11360**	15
Gram Negative Endotoxin	Ms IgG3	308											1 ml	**O11300**	15
Gram Negative Endotoxin	Ms IgM	509											1 ml	**O11310**	15
Gram Negative Endotoxin	Ms IgG3	BDI916							+			IF	100 µg	**AL8870**	15
Gram Positive Antigen	Ms IgG2a	10-7C											1 mg	**S34700**	15
Gram Positive Bacteria	Ms IgG1	BDI380							+			LL,IF	100 µg	**GG1750**	15
Gram Positive Bacteria	Ms IgG1	BDI813							+			LL,IF	100 µg	**GG1760**	15
Granulocyte	Ms IgG1	BM-2	+					+				IF	**500 µl**	**N72420**	13
Granzyme B	Ms IgG2a	2C5/F5	+				+		+		+		100 µg	**O01090**	3-22
Granzyme B	Ms IgG2a	GrB-7	+				+	+					1 ml	**O22900**	3-22
Granzyme B	Ms IgG2a	GZB01	+					+					**500 µl**	**N72470**	3
Granzyme B	Rb	Pab	+		+		+						**500 µl**	**S46810**	3
Granzyme B	Rb	Pab	+	+	+		+	+			+		**500 µl**	**V16520**	3
Granzyme B	Ms IgG2a	GrB-7	+					+					**500 µl**	**V05220**	3
Grb2	Ms IgG1	2GB02	+				+						**500 µl**	**Q25220**	22
Grb2	Ms IgG1	2GB04	+	+	+	Bv,Xe		+				IF	**500 µl**	**Q25260**	22
Grb2	Rb	Pab	+	+	+	Sw,Bv+	+						**500 µl**	**S47690**	22
GREMLIN, C-term	Rb	Pab	+				+		+				100 µg	**GL0400**	22
GRIM-19	Rb	Pab	+	+			+						100 µg	**AW6930**	3
GRIP1	Ms IgG1	GRP01	+				+				+	GS	**500 µl**	**Q25400**	14
GRK1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2020**	21
GRK5, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2060**	21-22
GRK6, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2070**	21-22
GRK7, C-term	Rb	Pab	+					+	+				100 µg	**GL5220**	21-22
GRK7, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8180**	21-22
GRK7, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8170**	21-22
GRO / KC	Rb	Pab			+		+		+				100 µg	**O12400**	9
GRO / KC	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6150**	9
GRO / KC -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4200**	9
GRO / MGSA	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4760**	9
GRO / MGSA	Rb	Pab	+				+		+			Neut	100 µg	**O12410**	9
GRO / MGSA -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2860**	9
GRO beta	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4770**	9
GRO beta	Rb	Pab	+				+		+			Neut	100 µg	**O12420**	9
GRO beta / MIP-2	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6160**	9
GRO beta / MIP-2	Rb	Pab			+		+		+			Neut	100 µg	**O12430**	9
GRO beta / MIP-2 -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4210**	9
GRO beta -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2870**	9
GRO gamma	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4780**	9
GRO gamma	Rb	Pab	+				+		+			Neut	100 µg	**O12440**	9
GRO gamma -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2880**	9
GROS1, C-term	Rb	Pab	+						+				100 µg	**GL0520**	12
Growth Associated Protein-43 (GAP43)	Rb	Pab	+	+	+	Ck	+	+					100 µl	**AW8880**	20
Growth Hormone	Ms IgG1	M510257				Bv							1 mg	**P43260**	14
Growth Hormone	Rb	Pab				Bv							500 µl	**P48770**	14
Growth Hormone	Ms IgG1	M94169	+										1 mg	**P45450**	14
Growth Hormone	Rb	Pab	+					+	+				1 ml	**P50440**	14
Growth Hormone	Sh	Pab	+						+				1 mg	**U71920**	14
Growth Hormone	Ms IgG2a	GH01	+				+	+	+				**500 µl**	**Q25440**	14
Growth Hormone	Ms IgG2a	GH02	+				+	+	+				**500 µl**	**Q25500**	14
Growth Hormone	Ms IgG2a	cocktail	+				+	+					**500 µl**	**Q25560**	14
Growth Hormone	Ms IgG1	SP106	+					+					**500 µl**	**GH3193**	14
Growth Hormone	Rb	Pab	+										1 ml	**O25730**	14
Growth Hormone	Rb	Pab			+		+	+					50 µl	**GG4220**	14
Growth Hormone	Ms IgG2a	YC6	+						+			RIA	1 mg	**GG2120**	14
Growth Hormone	Ms IgG1	901	+										1 mg	**548770**	14
Growth Hormone	Ms IgG1	902	+										1 mg	**N92900**	14
Growth Hormone	Ms IgG1	090-11212	+										1 mg	**S34400**	14
Growth Hormone	Ms IgG1	090-12210	+										1 mg	**S34390**	14
Growth Hormone	Ms IgG1	090-12610	+										1 mg	**S34380**	14

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Growth Hormone	Ms IgG1	GhB9	+						+				1 mg	**GG2130**	14
Growth Hormone	Ms IgG1	GhG2	+						+				1 mg	**GG2140**	14
Growth Hormone	Ms IgG1	GH29	+										1 mg	**O01580**	14
Growth Hormone -HRP	Ms IgG	M605111	+						+				500 µg	**P42120**	14
Growth Hormone-Releasing Factor	Rb	Pab	+				+		+				100 µg	**GU8320**	14
Growth Hormone-Releasing Factor	Rb	Pab			+		+		+				100 µg	**GU8310**	14
Growth Receptor Bound Protein 14	Rb	Pab	(+)	+	+		+		+				**100 µg**	**AG8620**	9
GRPRC1H, C-term	Rb	Pab	+				+		+				100 µg	**GK5850**	22
GSK3	Rb	Pab	+	+	+	Mk,Ck		+					**500 µl**	**GH6205**	22-21
GSK3A, C-term	Rb	Pab	+					+	+				100 µg	**GL7760**	22-21
GSK3A, N-term	Rb	Pab	+					+	+				100 µg	**GL7750**	22-21
GSK3B	Rb	Pab	+	+	+	Bv	+						**500 µl**	**V10920**	22-21
GSK3B, C-term	Rb	Pab	+					+	+				100 µg	**GL7780**	22-21
GSK3B, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7770**	22-21
GST	Gt	Pab					+	+	+		+		100 µg	**S37140**	12-24
GST	Rb	Pab					+	+	+		+		100 µg	**S37150**	12-24
GST	Ck	Pab					+	+	+				100 µg	**S37210**	12-24
GST	Gt	Pab					+	+	+		+		1 mg	**AK9610**	12-24
GST	Rb	Pab					+	+	+		+		1 mg	**AK9620**	12-24
GST	Ck	Pab					+	+	+		+		1 mg	**AK9630**	12-24
GST	Rb	Pab					+						**500 µl**	**739572**	12-24
GST	Gt	Pab					+						250 µg	**S35200**	12-24
GST	Rb	Pab					+						250 µg	**S35210**	12-24
GST	Rb	Pab					+		+				500 µg	**739570**	12-24
GST	Rb	Pab	+						+				100 µg	**GK4380**	12-24
GST	Ms IgG1	GST01					+				+		**500 µl**	**Q25620**	12-24
GST	Gt	Pab					+	+	+			COA	100 µl	**AW4670**	12-24
GST	Rb	Pab					+	+	+			COA	100 µl	**AW9700**	12-24
GST	Ck	Pab					+	+	+			COA	100 µl	**AW4330**	12-24
GST	Gt	Pab					+	+	+			COA	1 ml	**AW4680**	12-24
GST	Rb	Pab					+	+	+			COA	1 ml	**AW9710**	12-24
GST	Ck	Pab					+	+	+			COA	1 ml	**AW4340**	12-24
GST	Gt	Pab									+		100 µl	**AW4710**	24-12
GST (E.coli)	Ms IgM	Mab					+		+				100 µl	**GU8330**	12-24
GST (E.coli)	Rb	Pab					+		+				**100 µg**	**GU8340**	12-24
GST (E.coli) -Alkaline Phosphatase	Rb	Pab					+		+				100 µl	**GU8350**	12-24
GST (E.coli) -HRP							+		+				100 µl	**GU8360**	12-24
GST (S. japonicum)	Gt	Pab					+		+				1 mg	**GU8370**	12-24
GST (S. japonicum) -Agarose	Gt	Pab					+		+				500 µl	**GU8380**	12-24
GST (S. japonicum) -Biotin	Gt	Pab					+		+				100 µl	**GU8390**	12-24
GST (S. japonicum) -FITC	Gt	Pab										IF	100 µl	**GU8400**	12-24
GST (S. japonicum) -HRP	Gt	Pab					+		+				100 µl	**GU8410**	12-24
GST 3, acidic	Sh	Pab	+				+	+					1 ml	**N97490**	5
GST -Agarose	Gt	Pab									+		100 µg	**AL1840**	24
GST -Agarose	Gt	Pab									+		100 µg	**AW4690**	24
GST alpha	Rb	Pab			+		+		+				100 µl	**GU8420**	12-24
GST alpha	Rb	Pab	+				+		+				100 µl	**GU8430**	12-24
GST alpha	Rb	Pab	+					+					**500 µl**	**N72560**	12
GST -FITC	Gt	Pab						+					100 µg	**AK8800**	24
GST -HRP	Gt	Pab					+	+	+				0.l mg	**AK9130**	24
GST -HRP	Rb	Pab					+	+	+				0.l mg	**AK9300**	24
GST -HRP	Gt	Pab					+	+	+				100 µl	**AW4700**	24
GST -HRP	Rb	Pab					+	+	+				100 µl	**AW6940**	24
GST mu	Rb	Pab			+		+		+				100 µl	**GU8440**	12-24
GST mu	Rb	Pab	+				+		+				100 µl	**GU8450**	12-24

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
GST mu	Rb	Pab	+					+					**500 µl**	**N72610**	12
GST pi	Rb	Pab			+		+		+				100 µl	**GU8470**	12-24
GST pi	Rb	Pab	+				+		+				100 µl	**GU8460**	12-24
GST pi	Ms IgG2a	D2-62	+				+		+			RIA	10 µg	**U63040**	5
GST pi	Rb	Pab	+					+					**500 µl**	**N72660**	11-12
GST pi	Ms IgG1	353-10	+					+					**500 µl**	**V06280**	12
GST Tag	Ms IgG1	9AT106					+		+				100 µg	**GK2300**	24
GST, pGEX	Ms IgG1	BDI340					+		+		+		100 µg	**AL8510**	5
GTPase Activating Protein	Sh	Pab	+								+		250 µg	**P49950**	19
GTPase Activating Protein	Sh	Pab	+				+				+		250 µg	**O15730**	3-22
GTRAP41	Rb	Pab	(+)		+		+		+				**100 µg**	**H00080**	22
GTRAP48	Rb	Pab	(+)		+		+		+				**100 µg**	**G78790**	22
Guanosine, 8-OH	Gt	Pab						+	+				200 µl	**S35220**	20
Guanosine, 8-OH	Ms IgG2a	15A3						+	+				100 µg	**Q43760**	20
Guanylate Cyclase, soluble	Ms IgG2b	GC11	+				+		+				1 mg	**BM0320**	12
Guanylate Cyclase, soluble	Ms IgG1	GC10	+				+		+				1 mg	**BM0420**	12
Guanylate Cyclase, soluble	Ms IgG1	GC2	+				+		+				1 mg	**O15470**	12
Guanylate Cyclase, soluble	Ms IgG2a	GC25	+				+		+				1 mg	**BM0750**	12
Guanylate Cyclase, soluble	Ms IgG1	GC5	+				+		+				1 mg	**BM0760**	12
Guanylin (aa. 13-25), pro-	Rb	Pab	+				+		+				20 µl	**U63810**	14
Guanylin (aa. 4-16), pro-	Rb	Pab	+				+		+			RIA	20 µl	**AM0130**	14
Guanylin (aa. 78-92)	Rb	Pab			+				+			RIA	20 µl	**AM0150**	14
Guanylin (aa. 78-94), pro-	Ms IgG1	MAK-L-G-11	+						+				10 µg	**AL7300**	14
Guanylin (aa. 80-94)	Rb	Pab	+						+				20 µl	**AM0120**	14
Gustducin-alpha	Rb	Pab			+		+		+				**100 µg**	**G03330**	20
H															
H2AX	Rb	Pab	+	+			+				+		100 µl	**AZ3801**	10-23
H2AX	Rb	Pab	+	+			+	+					100 µg	**AZ3802**	10-23
H2AX	Rb	Pab	+	+			+				+		100 µg	**AZ3803**	10-23
H2AX gamma	Rb	Pab	+	+			+	+					100 µg	**GR6010**	10-23
H2AX gamma, phospho (Ser139)	Rb	Pab	+	+			+				-	IF	100 µl	**AZ3810**	10-23
H2AX, phosphorylated	Rb	Pab	+	+	+	M,Y	+	+					**100 µl**	**R66841**	3
H7-AP1, see PARC															
HA tag	Rb	Pab					+		+				**100 µg**	**H58760**	24
HA tag	Gt	Pab					+		+				100 µg	**GU8480**	24
HA tag	Ck	Pab	+	+			+	+	+		+		100 µg	**S37090**	24
HA tag	Gt	Pab					+	+	+		+		100 µg	**S36970**	24
HA tag	Rb	Pab					+	+	+		+		100 µg	**S36981**	24
HA tag	Ck	Pab					+	+	+		+		1 mg	**AK9500**	24
HA tag	Gt	Pab					+	+	+		+		1 mg	**AA1170**	24
HA tag	Rb	Pab					+	+	+		+		1 mg	**S36980**	24
HA tag	Rb	Pab					+				+		**500 µl**	**S42810**	24
HA tag	Ms IgG1	12CA5					+		+				100 µg	**GK2270**	24
HA tag	Rb	Pab	+				+		+				100 µg	**S42812**	24
HA tag	Gt	Pab					+		+				100 µg	**S35740**	24
HA tag	Ck	Pab					+		+				100 µg	**S35760**	24
HA tag	Rb	Pab					+		+			IF	100 µg	**S35750**	24
HA tag	Ck	Pab					+	+	+			COA	100 µl	**AW4360**	24
HA tag	Gt	Pab					+	+	+				100 µl	**AW4720**	24
HA tag	Rb	Pab					+	+	+			COA	100 µl	**AW9720**	24
HA tag	Ck	Pab					+	+	+			COA	1 ml	**AW4350**	24
HA tag	Gt	Pab					+	+	+				1 ml	**AW4730**	24
HA tag	Rb	Pab					+	+	+			COA	1 ml	**AW9730**	24
HA tag -Agarose	Gt	Pab									+		100 µg	**AL1800**	24

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Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HA tag -Agarose	Gt	Pab									+		100 µg	**AW4740**	24
HA tag -FITC	Gt	Pab					+		+				100 µg	**GU8490**	24
HA tag -FITC	Gt	Pab						+					100 µg	**AK5770**	24
HA tag -FITC	Gt	Pab						+					100 µl	**AW4750**	24
HA tag -HRP	Gt	Pab					+		+				100 µg	**GU8500**	24
HA tag -HRP	Gt	Pab					+	+	+				100 µg	**AK5790**	24
HA tag -HRP	Rb	Pab					+	+	+				100 µg	**AK5820**	24
HA tag -HRP	Gt	Pab					+	+	+				100 µl	**AW4760**	24
HA tag -HRP	Rb	Pab					+	+	+				100 µl	**AW6950**	24
Haemophilus Influen B	GP	Pab							+			COA	1 ml	**968590**	15
Haemophilus Influen B	Rb	Pab							+				1 ml	**N92910**	15
Haloperidol	Rb	Pab				+			+				500 µl	**P50080**	11
Haloperidol	Ms IgG1	BDI071							+				500 µg	**R69400**	11
HAND1, C-term	Rb	Pab	+						+				100 µg	**GL0240**	10
HAND2, C-term	Rb	Pab	+						+				100 µg	**GL0250**	10
Hantavirus	Ms IgG1	B5D9	+	+	+	Dg	+	+				IF	0.4 ml	**GG1770**	15
Hantavirus (Puumala)	Ms IgG1	A1C5					+	+				IF	0.4 ml	**GG1780**	15
HAP1, C-term	Rb	Pab	+						+				100 µg	**GL0260**	23
HAP40 (aa. 314-325)	Rb	Pab		+			+		+				100 µg	**Q91760**	20
HAP40 (Huntington associated protein)	Rb	Pab		+			+						100 µg	**AW6970**	20
HAPIP, C-term	Rb	Pab	+						+				100 µg	**GL0280**	22
Haptoglobin	Gt	Pab	+									Neph	10 ml	**P50090**	4
Haptoglobin	Sh	Pab	+									DD,IEP+	1 ml	**O25980**	4
Haptoglobin	Gt	Pab	+									Neph	1 ml	**O22850**	4
Hash1, C-term	Rb	Pab	+				+		+				100 µg	**GK6340**	10-5
Hash1, N-term	Rb	Pab	+				+		+				100 µg	**GK6330**	10-5
Haspin, middle region	Rb	Pab	+					+	+				100 µg	**GL7090**	21
HBcAg	Ms IgG2a	M41058											1 mg	**P44730**	15
HBcAg	Rb	Pab	+					+					**500 µl**	**Q26490**	15
HBcAg	Ms IgG2b	8P1							+				1 mg	**O18850**	15
HBcAg	Ms IgG2a	3A4							+				1 mg	**O18860**	15
HBcAg	Ms IgG2	1841							+				100 µg	**N95110**	15
HBcAg	Ms IgG2a	428							+				100 µg	**N95120**	15
HBcAg	Ms IgG2	468							+				100 µg	**N95130**	15
HBcAg	Ms IgG2a	H6F5					+		+				1 mg	**O01600**	15
HBcAg	Ms IgG2a	H3A4					+		+				1 mg	**O01590**	15
HBcAg (ayw)	Ms IgG2a	C1						+	+	+	+		100 µg	**O05660**	15
HBcAg (ayw)	Ms IgG2b	13A9						+	+	+	+		100 µg	**O05650**	15
HBcAg (ayw)	Ms IgG2b	1-5					+	+	+		+		100 µg	**P16450**	15
HBcAg (ayw) (aa.1-10)	Ms IgG2a	10E11					+	+	+		+		100 µg	**P17560**	15
HBcAg (ayw) -Biotin	Ms IgG2b	13A9					+		+		+		100 µg	**GG1920**	15
HBcAg (ayw)(aa. 130-140)	Ms IgG2a	14E11					+	+	+		+		100 µg	**P17730**	15
HBcAg (ayw)(aa. 138-145)	Ms IgG2b	10C6					+	+	+		+		100 µg	**P17900**	15
HBcAg (ayw, aa 135-140)	Ms IgG2a	13A9					+		+		+		100 µg	**AR0551**	15
HBcAg (ayw, aa 70-80)	Ms IgG2b	C1					+	+	+			IF,EM	100 µg	**AR0550**	15
HBeAg	Ms IgG1	M2110146							+				1 mg	**P44830**	15
HBeAg	Ms IgG1	774							+				1 mg	**O18870**	15
HBeAg	Ms IgG2a	773							+				1 mg	**O18880**	15
HBeAg	Ms IgG1	BDI580							+				100 µg	**AL8840**	15
HBeAg	Ms IgG2	1198						+	+				100 µg	**N96040**	15
HBeAg	Ms IgG2b	AC5							+				1 mg	**U63330**	15
HBeAg	Ms IgG2b	HBe3							+				1 mg	**GG1930**	15
HBeAg	Ms IgG2b	HBe5							+				1 mg	**GG1940**	15
HBeAg	Ms IgG1	HBe7							+				1 mg	**GG1950**	15
HBeAg	Ms IgG2b	HBe8							+				1 mg	**GG1960**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

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Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HBsAg	Ms IgG1k	M2110149							+				1 mg	**P44750**	15
HBsAg	Rb	Pab	+						+				1 mg	**P50160**	15
HBsAg	Ms IgG2	S38					+	+	+			IF,EM	100 µg	**AR0570**	15
HBsAg	Ms IgG1	T9	+					+					**500 µl**	**S40800**	15
HBsAg	Ms IgG2a	NF5							+				1 mg	**N98050**	15
HBsAg	Ms IgG1	NE3							+				1 mg	**N98040**	15
HBsAg	Ms IgG1	X12							+				1 mg	**GG1800**	15
HBsAg	Ms IgG2a	Hs33							+				1 mg	**GG1820**	15
HBsAg	Ms IgG1	Hs41							+				1 mg	**AL8030**	15
HBsAg	Ms IgG1	HB12							+				1 mg	**AL8010**	15
HBsAg	Ms IgG2a	95E1							+				1 mg	**GG1790**	15
HBsAg (ad)	Ms IgG1	9701											1 mg	**813760**	15
HBsAg (ad/ay)	Gt	Pab	+									HA	1 mg	**P61660**	15
HBsAg (ad/ay)	Hs	Pab											1 mg	**P61670**	15
HBsAg (ad/ay)	Gt	Pab	+										1 ml	**P50170**	15
HBsAg (ad/ay)	Hrs	Pab					+	+	+		+	Db,IF	1 mg	**P55040**	15
HBsAg (ad/ay)	Gt	Pab											1 mg	**O25740**	15
HBsAg (ad/ay)	Gt	Pab							+				1 ml	**O26730**	15
HBsAg (ad/ay)	Rb	Pab							+			IEP	1 ml	**879180**	15
HBsAg (ad/ay)	Rb	Pab							+			IEP	10 ml	**O23690**	15
HBsAg (ad/ay)	Ms IgG1	67A					+		+			LL	200 µg	**AJ9420**	15
HBsAg (ad/ay)	Ms IgG1	86C					+		+			LL	200 µg	**AL4150**	15
HBsAg (ad/ay)	Ms IgG1	9705											1 mg	**813770**	15
HBsAg (ad/ay)	Ms IgG2a	9706											1 mg	**N92920**	15
HBsAg (ad/ay)	Ms IgG2a	281							+				100 µg	**N95150**	15
HBsAg (ad/ay)	Ms IgG1	1831							+				100 µg	**N95140**	15
HBsAg (ad/ay)	Ms IgG2b	BID40											1 mg	**881860**	15
HBsAg (ad/ay) -Biotin	Gt	Pab							+			IEP	1 ml	**N89940**	15
HBsAg (ad/ay) -Biotin	Rb	Pab							+			IEP	1 ml	**N91220**	15
HBsAg (ad/ay) -FITC	Gt	Pab							+			IEP	1 ml	**342880**	15
HBsAg (ad/ay) -FITC	Rb	Pab							+			IEP	1 ml	**N91230**	15
HBsAg (ad/ay) -HRP	Gt	Pab							+			IEP	1 ml	**N92930**	15
HBsAg (ad/ay) -HRP	Rb	Pab							+			IEP	1 ml	**N95750**	15
HBsAg (ad+ay)	Ms IgG2a	618							+				100 µg	**919970**	15
HBsAg (adw/ayw)	Ms IgG1	S35						+	+	+	+		100 µg	**O05680**	15
HBsAg (ay)	Ms IgG1	9703											1 mg	**N92940**	15
HBsAg (ay)	Ms IgG2b	9709											1 mg	**813730**	15
HBsAg (ay)	Ms IgG1	9704											1 mg	**N92950**	15
HBsAg (ay)	Ms IgG1	9707											1 mg	**N92960**	15
HBsAg (ay)	Ms IgG1	9708											1 mg	**N92970**	15
HBsAg (ayw)	Ms IgG1	HB5							+				1 mg	**813740**	15
HBsAg (ayw)	Ms IgG1	HB13							+				1 mg	**N96860**	15
HBsAg (ayw)	Ms IgG1	HB11							+				1 mg	**N96870**	15
HBsAg (ayw)	Ms IgG1	HB15							+				1 mg	**N96880**	15
HBsAg (ayw)	Ms IgG1	HB6							+				1 mg	**N98060**	15
HBsAg (ayw) -HRP	Ms IgG1	HB6							+				1 mg	**GG1840**	15
HBsAg -Colloidal Gold	Ms IgG	M011143-C											10 ml	**P42080**	15
HBsAg -HRP	Ms IgG2a	NF5							+				1 mg	**GG1810**	15
HBsAg -HRP	Ms IgG1	Hs41											1 mg	**GG1830**	15
HBsAg, Pre-S2 Ag	Ms IgG1	S 26					+	+	+			IF,EM	100 µg	**O05670**	15
HBV, 132-145 of PreS2 Ag													100 µg	**AQ3980**	15
HBV, pre-surface	Ms IgG1	S26					+	+	+			IF,EM	100 µg	**AR0560**	15
HBV, Protein X	Ms IgG2a	C4F					+		+	+	+	IF	100 µg	**AR0540**	15
HCAM, see CD44															
HCC-1	Rb	Pab	+				+		+				100 µg	**O12450**	9

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Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
hCG	Gt	Pab	+										1 ml	**P50380**	14
hCG	Gt	Pab	+										1 mg	**P61700**	14
hCG	Rb	Pab	+										1 mg	**P61690**	14
hCG	Rb	Pab	+										1 ml	**P50360**	14
hCG	Sh	Pab	+										1 ml	**P50370**	14
hCG	Ms IgG1	SP105	+					+					**500 µl**	**GH3772**	14
hCG	Gt	Pab	+										1 mg	**994440**	14
hCG alpha	Ms IgG1	M7051921	+						+				1 mg	**P45350**	14
hCG alpha	Gt	Pab	+										1 ml	**P50400**	14
hCG alpha	Gt	Pab	+						+				1 mg	**P61720**	14
hCG alpha	Rb	Pab	+						+				1 ml	**P50410**	14
hCG alpha	Rb	Pab	+										1 mg	**P61710**	14
hCG alpha	Gt	Pab	+									LL	1 mg	**AL8160**	14
hCG alpha	Gt	Pab	+						+				1 mg	**S35620**	14
hCG alpha	Ms IgG1	ME.109	+				+		+				1 mg	**N88880**	14
hCG alpha	Ms IgG2b	77F12	+						+			LL	1 mg	**GG1860**	14
hCG alpha	Ms IgG2b	76G3	+						+			LL	1 mg	**GG1850**	14
hCG alpha	Ms IgG1	210	+									COA	1 mg	**N86940**	14
hCG alpha	Ms IgG1	822	+										1 mg	**N86920**	14
hCG alpha	Ms IgG2b	823	+										1 mg	**N86930**	14
hCG beta	Ms IgG2a	CG04	+					+	+				**500 µl**	**N67640**	14
hCG beta	Ms IgG1	CG05	+				+		+				**500 µl**	**N67670**	14
hCG beta	Ms	CG04+CG05	+					+					**500 µl**	**N67700**	14
hCG beta	Rb	Pab	+					+					**500 µl**	**N67610**	14
hCG beta	Ms IgG1	M705159	+						+				1 mg	**P45370**	14
hCG beta	Gt	Pab	+										1 ml	**P50430**	14
hCG beta	Gt	Pab	+										1 mg	**P61750**	14
hCG beta	Rb	Pab	+										1 ml	**P50420**	14
hCG beta	Rb	Pab	+						+				1 mg	**P61730**	14
hCG beta	Ms IgG1	ME.106	+				+		+				1 mg	**N88890**	14
hCG beta	Ms IgG1	ME.107	+				+		+				1 mg	**N88900**	14
hCG beta	Ms IgG1	ME.108	+				+		+				1 mg	**N88910**	14
hCG beta	Ms IgG1	BDI585	+									LL	1 mg	**GG1870**	14
hCG beta	Ms IgG1	G2	+						+			LL	1 mg	**GG1890**	14
hCG beta	Ms IgG2a	28A4	+						+			LL	1 mg	**S34440**	14
hCG beta	Ms IgG1	27E8	+						+			LL	1 mg	**GG1880**	14
hCG beta	Ms IgG1	805	+						+				1 mg	**N86950**	14
hCG beta	Gt	Pab	+										1 ml	**O25990**	14
hCG beta	Ms IgG1	827	+										1 mg	**N93120**	14
hCG beta -Colloidal Gold	Ms IgG1	M705159-C	+										10 ml	**P42110**	14
hCG beta -HRP	Rb	Pab	+						+				500 µg	**P42670**	14
hCG beta -HRP	Ms IgG	M94138-HRP	+										500 µg	**P42100**	14
hCG beta, C-term	Ms IgG2a	550	+										1 mg	**N93140**	14
hCG beta, intact	Ms IgG1	812	+										1 mg	**N93150**	14
hCG -HRP	Rb	Pab	+										500 µg	**P42440**	14
hCG, intact	Ms IgG1	M94213	+										1 mg	**P45430**	14
hCG, intact	Gt	Pab	+										1 mg	**N93080**	14
hCG, intact	Gt	Pab	+										1 ml	**O24820**	14
hCG, intact	Ms IgG1	ME.105	+				+		+				1 mg	**M02500**	14
HCG, intact	Ms IgG1	801	+										1 mg	**S34450**	14
hCG, intact	Ms IgG1	820	+										1 mg	**N93060**	14
HCK, N-term	Rb	Pab	+						+				100 µg	**GL5030**	21-22
HCN1	Rb	Pab	+	+		(Rb)	+		+				**100 µg**	**GU8510**	17
HCN1-pore	Rb	Pab	+				+		+				**100 µg**	**GU8520**	17
HCN2	Rb	Pab	+	+	+		+		+				**100 µg**	**GU8530**	17

Research Area Code

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7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HCN3	Rb	Pab	(+)	+	+		+		+				**100 µg**	**GU8540**	17
HCN4	Rb	Pab	(+)		+	(Rb)	+		+				**100 µg**	**GU8550**	17
HCV	Ms IgG2a	M01121021					+	+	+				100 µg	**P44870**	15
HCV	Gt	Pab					+		+				1 mg	**U71930**	15
HCV	Gt	Pab					+		+				1 mg	**U71940**	15
HCV	Gt	Pab					+		+				1 mg	**U71950**	15
HCV	Gt	Pab					+		+				1 mg	**U71960**	15
HCV	Ms IgG2b	MMM33						+					**500 µl**	**S37650**	15
HCV, (1-80 aa) -Biotin	Ms IgG2a	1E5					+		+	+		IF	100 µg	**AR0630**	15
HCV, (1-80 aa) -FITC	Ms IgG2a	1E5							+	+		IF	100 µg	**AR0640**	15
HCV, C1		Pab											100 µg	**AQ3990**	15
HCV, C3		Pab											100 µg	**AQ4000**	15
HCV, core	Ms	Mab					+		+	+	+	IF	100 µg	**AR0590**	15
HCV, core	Ms	Mab					+		+	+	+	IF	100 µg	**AR0580**	15
HCV, Core	Gt	Pab					+		+				1 ml	**N51870**	15
HCV, Core	Ms IgG1	1851					+	+	+				100 µg	**346130**	15
HCV, core	Ms	Mab					+		+	+	+	IF	100 µg	**AR0600**	15
HCV, core (1-80 aa)	Ms IgG2a	1E5					+		+	+	+	IF	100 µg	**AR0620**	15
HCV, core (1-80 aa) -Rhodamine	Ms IgG2a	1E5							+	+		IF	100 µg	**AR0650**	15
HCV, core (80-160 aa)	Ms IgG2a	1F6					+		+	+	+	IF	100 µg	**AR0660**	15
HCV, core (80-160 aa) -Biotin	Ms IgG2a	1F6					+		+	+		IF	100 µg	**AR0670**	15
HCV, core (80-160 aa) -FITC	Ms IgG2a	1F6							+	+		IF	100 µg	**AR0680**	15
HCV, core (80-160 aa) -Rhodamine	Ms IgG2a	1F6							+	+		IF	100 µg	**AR0690**	15
HCV, Core Ag (aa. 70-90)	Ms IgG1	11-B3					+	+	+				100 µg	**P14950**	15
HCV, Core Antigen	Ms IgG2a	6A1							+		+		100 µg	**900330**	15
HCV, Core Antigen	Ms IgG2a	7A1							+		+		100 µg	**900320**	15
HCV, Core Antigen	Ms IgG1	1H7					+		+				100 µg	**N73390**	15
HCV, Core Antigen	Ms IgG2a	8A4					+		+				100 µg	**N76210**	15
HCV, Core Antigen -Biotin	Ms IgG2a	6A1							+		+		100 µg	**N98330**	15
HCV, Core Antigen -Biotin	Ms IgG2a	7A1							+		+		100 µg	**N98350**	15
HCV, Core Antigen -FITC	Ms IgG2a	6A1							+		+		100 µg	**N98340**	15
HCV, Core Antigen -FITC	Ms IgG2a	7A1							+		+		100 µg	**N98360**	15
HCV, Core/NS-3/NS-4 Regions	Gt	Pab					+		+				1 ml	**AL8320**	15
HCV, E1	Ms IgG	BDI198					+	+	+				100 µg	**N78470**	15
HCV, E2	Gt	Pab					+		+				1 ml	**N56330**	15
HCV, E2	Ms IgG1	BDI715					+		+			IF	100 µg	**S34740**	15
HCV, E2	Ms IgG1	BDI167					+		+			IF	100 µg	**AL8850**	15
HCV, E2	Ms IgG1	BDI825					+		+			IF	100 µg	**GG1900**	15
HCV, NS3	Gt	Pab					+		+				1 ml	**N59210**	15
HCV, NS3	Ms IgG1	BDI371					+		+			IF	100 µg	**GG1910**	15
HCV, NS3	Ms IgG1	781					+		+				100 µg	**914560**	15
HCV, NS3	Ms IgG2	981					+	+	+				100 µg	**O02190**	15
HCV, NS3 (aa. 1350-1460)	Ms IgG1	9-G2					+	+	+				100 µg	**P15220**	15
HCV, NS3 (helicase)	Ms	Mab					+		+	+	+	IF	100 µg	**AR0700**	15
HCV, NS3 C33	Ms	8/09					+		+	+	+	IF	100 µg	**AR9090**	15
HCV, NS4	Ms IgG2a	1G7					+		+	+	+	IF	100 µg	**AR0710**	15
HCV, NS4	Gt	Pab					+		+				1 ml	**N62060**	15
HCV, NS4	Ms IgG2a	8A1					+	+	+	+	+		100 µg	**N97170**	15
HCV, NS4 -Biotin	Ms IgG2a	1G7					+		+	+		IF	100 µg	**AR0720**	15
HCV, NS4 -Biotin	Ms IgG2a	8A1					+	+	+	+	+		100 µg	**N98370**	15
HCV, NS4 -FITC	Ms IgG2a	1G7							+	+		IF	100 µg	**AR0730**	15
HCV, NS4 -FITC	Ms IgG2a	8A1					+	+	+	+	+		100 µg	**N98380**	15
HCV, NS4 -Rhodamine	Ms IgG2a	1G7							+	+		IF	100 µg	**AR0740**	15
HCV, NS4A	Ms	Mab					+		+	+	+	IF	100 µg	**AR0750**	15
HCV, NS4a	Ms IgG1	881					+		+				100 µg	**O02240**	15

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Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HCV, NS4A (aa. 1700-1710)	Ms IgG1	4-F5					+	+	+				100 µg	**P15720**	15
HCV, NS4B	Ms	Mab					+		+	+	+	IF	100 µg	**AR0760**	15
HCV, NS4B (aa. 1710-1730)	Ms IgG2b	2-H1					+	+	+				100 µg	**P15830**	15
HCV, NS5 a&b	Gt	Pab					+		+				1 ml	**AL8330**	15
HCV, NS5a	Ms	Mab					+		+	+	+	IF	100 µg	**AR0770**	15
HCV, NS5a	Ms IgG2a	388					+		+			IF	100 µg	**N79040**	15
HCV, NS5a (aa. 2190-2300)	Ms IgG1	7-D4					+	+	+				100 µg	**P15850**	15
HDAC1	Rb	Pab	+	+	+		+	+			+		**500 µl**	**GH5741**	10-21-5
HDAC1	Rb	Pab	+				+						100 µg	**GS2780**	10-21-5
HDAC1, C-term	Rb	Pab	+				+		+				100 µg	**GK3010**	10-21-5
HDAC1, N-term	Rb	Pab	+				+		+				100 µg	**GK3020**	10-21-5
HDAC10	Rb	Pab	+				+						100 µg	**AW6980**	10-21-5
HDAC2, C-term	Rb	Pab	+				+		+				100 µg	**GK3030**	10-21-5
HDAC3	Rb	Pab	+				+						100 µg	**GS2690**	10-21-5
HDAC3, C-term	Rb	Pab	+				+		+				100 µg	**GK3050**	10-21-5
HDAC3, N-term	Rb	Pab	+				+		+				100 µg	**GK3040**	10-21-5
HDAC4	Rb	Pab	+				+						100 µg	**GS2710**	10-21-5
HDAC4, C-term	Rb	Pab	+				+		+				100 µg	**GK3060**	10-21-5
HDAC4, N-term	Rb	Pab	+				+		+				100 µg	**GK3070**	10-21-5
HDAC5	Rb	Pab	+	+			+						100 µg	**GS1460**	10-21-5
HDAC5 Center	Rb	Pab	+					+	+				100 µg	**GK3090**	10-21-5
HDAC5, C-term	Rb	Pab	+				+		+				100 µg	**GK3100**	10-21-5
HDAC5, N-term	Rb	Pab	+	+				+	+				100 µg	**GK3080**	10-21-5
HDAC6	Rb	Pab	+	+			+						100 µg	**GS2090**	10-21-5
HDAC6, C-term	Rb	Pab		+			+		+				100 µg	**GK3110**	10-21-5
HDAC6, N-term	Rb	Pab	+					+	+				100 µg	**GK3120**	10-21-5
HDAC7, C-term	Rb	Pab	+				+		+				100 µg	**GK3130**	10-21-5
HDAC7, N-term	Rb	Pab	+				+		+				100 µg	**GK3140**	10-21-5
HDAC8, C-term	Rb	Pab	+	+			+		+				100 µg	**GK3160**	10-21-5
HDAC8, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK3150**	10-21-5
HDAC9, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3180**	10-21-5
HDAC9, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3170**	10-21-5
HDAC10, C-term	Rb	Pab	+				+		+				100 µg	**GK3200**	10-21-5
HDAC10, N-term	Rb	Pab	+				+		+				100 µg	**GK3190**	10-21-5
HDAC11, C-term	Rb	Pab	+					+	+				100 µg	**GK3220**	10-21-5
HDAC11, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK3210**	10-21-5
HDJ-2 / DNAJ	Ms IgG1	KA2A5.6	+	+	+	Sw,Hm+	+	+		+	+	IF	**500 µl**	**225081**	22
HdmX / MDM4	Rb	Pab	+				+				+		100 µg	**GR4930**	10
HE2	Rb	Pab	+				+		+				100 µg	**GU8560**	19
HE2 alpha	Rb	Pab	+			+	+		+				100 µg	**GU8570**	19
HE2 beta	Rb	Pab	+			+	+		+				100 µg	**GU8580**	19
HE2 gamma	Rb	Pab	+				+		+				100 µg	**GU8590**	19
Heartworm (dirofilaria immitis)	Gt	Pab				Dg	+	+	+				1 mg	**P50110**	15
Heartworm (dirofilaria immitis)	Rb	Pab				+							2 mg	**P50100**	15
Heartworm (dirofilaria immitis)	Rb	Pab				+							1 mg	**P61650**	15
Heat Shock Factor 1	Rt IgG1	4B4	+	+	+		+				+	IF,GS	**500 µl**	**N72760**	22
Heat Shock Factor 1	Rt IgG1	10H4	+	+	+						+	IF,GS	**500 µl**	**N72780**	22
Heat Shock Factor 1	Rt IgG1	10H8	+	+	+	GP,Mk	+	+			+	IF,GS+	**500 µl**	**N72810**	22
Heat Shock Factor 1	Rt	cocktail	+	+	+		+	+			+	IF,GS	**500 µl**	**N72850**	22
Heat Shock Factor 2	Rt IgG1	3E2	+	+		Mk	+				+	IF,GS	**500 µl**	**N72880**	22
Heat Sock Protein 22	Ms IgG2a	2H5	+				+		+				100 µg	**GG2050**	22
Heat Shock Protein 25/27	Ms IgG2b	HSP25-31	+				+		+		+	IF	100 µg	**U00100**	22
Heat Shock Protein 25/27	Ms IgG2a	HSP25-19	+				+		+		+	IF	100 µg	**U63170**	22
Heat Shock Protein 25/27	Ms IgG2a	HSP25-26	+				+		+		+	IF	100 µg	**U63050**	22
Heat Shock Protein 27	Ms IgG1	G3.1	+			Mk	+	+					**500 µl**	**691262**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Heat Shock Protein 40	Rb	Pab	+				+		+				100 µg	**GK4650**	22
Heat Shock Protein 60	Ms IgG1	LK1	+	+	+	Hm,Ck	+	+			+	IF,EM	**500 µl**	**N72940**	22
Heat Shock Protein 60	Ms IgG1	LK2	+	+	+	Hm,Ck+	+				+	IF,EM	**500 µl**	**N72980**	22
Heat Shock Protein 60	Ms IgG1	LK2	+				+	+	+				1 ml	**O05080**	22
Heat Shock Protein 60	Ms IgG2b	1H8	+				+		+			IF	100 µg	**U63150**	22
Heat Shock Protein 60	Ms IgG2a	1G1	+				+		+			IF	100 µg	**U63180**	22
Heat Shock Protein 70	Ms IgG	3A3	+				+		+				100 µg	**396781**	22
Heat Shock Protein 70, M. tuberculosis	Ms IgG2a	TS31					+		+				100 µg	**GG2070**	22
Heat Shock Protein 70, M. tuberculosis	Ms IgG1	TS29					+		+				100 µg	**GG2060**	22
Heat Shock Protein 70	Ms IgG2a	W27	+			Bv,Mk	+	+		+	+	IF	**500 µl**	**901681**	22
Heat Shock Protein 70	Rb	Pab	+	+	+		+	+			+		**500 µl**	**N73600**	22
Heat Shock Protein 70	Rb	Pab	+				+		+				100 µg	**GK4660**	22
Heat Shock Protein 70, M. tuberculosis	Ms IgG2b	TS489					+		+				100 µg	**GG2080**	22
Heat Shock Protein 73	Ms IgM	M35275					+				+		50 µg	**P44650**	22
Heat Shock Protein 75	Ms IgG	TRAP1-6	+				+				+		**500 µl**	**Q26240**	22
Heat Shock Protein 75	Ms IgG2a	TR-1A	+				+				+		**500 µl**	**Q26280**	22
Heat Shock Protein 90 alpha/beta	Ms IgG2a	JPB24	+					+					**500 µl**	**V04120**	22
Heat Shock Protein 90a / 86	Rb	Pab	+	+	+		+	+			+	IF	**500 µl**	**N73050**	22
Heat Shock Protein 90b / 84	Rb	Pab	+	+	+		+	+			+	IF	**500 µl**	**N73120**	22
Heat Shock Protein 90	Ms IgG2a	1A6	+						+			IF	100 µg	**U63160**	22
Heat Shock Protein 110	Rb	Pab	+				+						**500 µl**	**V14790**	22
Heat Shock Protein b9 (aa. 132-151)	Rb	Pab	+				+		+				200 µg	**GG4030**	22
Heat Shock Protein b9 (aa. 29-53)	Rb	Pab	+				+		+				200 µg	**GG4040**	22
HEC1	Ms IgG2b	9G3.23	+				+				+	IF	100 µl	**AW5040**	3
Helicobacter pylori	Ms IgG3	M708135					+	+	+				200 µg	**P44660**	15
Helicobacter pylori	Rb	Pab						+	+				1 mg	**P50120**	15
Helicobacter pylori	Rb	Pab						+					**500 µl**	**V15415**	22
Helicobacter pylori	Rb	Pab					+	+	+			IF	1 ml	**N88860**	15
Helicobacter pylori	Rb	Pab											1 ml	**U63950**	15
Helicobacter pylori	Rb	Pab					+		+				1 mg	**AL8180**	15
Helicobacter pylori	Gt	Pab					+						1 mg	**AL8170**	15
Helicobacter pylori	Ms IgG1	51-13							+			IF	1 ml	**O05090**	15
Helicobacter pylori	Rb	Pab						+					**500 µl**	**V15430**	15
Helicobacter pylori -Biotin	Rb	Pab						+	+			IF	1 ml	**N91190**	15
Helicobacter pylori -FITC	Rb	Pab						+	+			IF	1 ml	**N91200**	15
Helicobacter pylori -FITC	Rb	Pab					+	+	+				1 ml	**U72560**	15
Helicobacter pylori -HRP	Rb	Pab						+	+			IF	1 ml	**N95740**	15
Helicobacter pylori -HRP	Rb	Pab					+	+	+				1 ml	**U72570**	15
HELLS	Rb	Pab	+	(+)			+				+		100 µl	**AW6990**	10
HELLS	Rb	Pab	+				+				+		100 µg	**AL0730**	10
Heme Oxygenase 1	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**GU8610**	12
Heme Oxygenase 1	Ms IgG1	Mab	+	+	+	Bv,Dg	+		+				100 µg	**GU8600**	12
Heme Oxygenase 2	Rb	Pab		(+)	+		+		+				**100 µg**	**GU8630**	12
Heme Oxygenase 2	Rb	Pab		(+)	+		+		+				**100 µg**	**GU8620**	12
Heme Oxygenase 2	Ck	Pab	+	+	+		+		+				**100 µg**	**GU8640**	12
Heme Oxygenase 3	Rb	Pab			+		+		+				**100 µg**	**GU8650**	12
Hemoglobin	Gt	Pab	+									IEP,DD	2 ml	**Q02310**	4
Hemoglobin	Gt	Pab	+				+		+				1 mg	**Q02320**	4
Hemoglobin	Sh	Pab	+									IEP,DD	2 ml	**Q02360**	4
Hemoglobin	Sh	Pab	+				+		+				1 mg	**Q02370**	4
Hemoglobin	Ms IgG1k	M31302	+										1 mg	**P44670**	4
Hemoglobin	Ms IgG	9A5	+										1 mg	**538120**	4
Hemoglobin	Ms IgG1	7A4	+										1 mg	**N91210**	4
Hemoglobin	Ms IgG1	901	+										1 mg	**O11380**	4
Hemoglobin	Ms IgG1	902	+										1 mg	**O11390**	4

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Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Hemoglobin	Ms IgG1	903	+										1 mg	**O11400**	4
Hemoglobin	Gt	Pab	+									IEP	1 mg	**GG0340**	4
Hemoglobin	Gt	Pab	+										2 ml	**S35680**	4
Hemoglobin	Ms IgG1	PHB1	+					+	+	+		IF	250 µg	**S34940**	4
Hemoglobin A	Sh	Pab	+										1 ml	**P50140**	4
Hemoglobin A1C	Ms IgG1	M610821					+		+				100 µg	**P44690**	4
Hemoglobin A1C	Sh	Pab	+										1 mg	**P50150**	4
Hemoglobin -Alkaline Phosphatase	Sh	Pab	+				+		+				100 µg	**Q02380**	4
Hemoglobin F, foetal	Sh	Pab	+									IEP,DD	2 ml	**Q02410**	4
Hemoglobin F, foetal	Sh	Pab	+				+		+				1 mg	**982240**	4
Hemoglobin F, foetal -FITC	Sh	Pab	+					+					1 mg	**Q02430**	4
Hemoglobin F, foetal -HRP	Sh	Pab	+				+		+				1 mg	**Q02440**	4
Hemoglobin -FITC	Gt	Pab	+					+					1 mg	**Q02340**	4
Hemoglobin -FITC	Sh	Pab	+					+					1 mg	**Q02390**	4
Hemoglobin fœtal, intact	Ms IgG1	HBF1	+						+	+		IF	250 µg	**S34920**	4
Hemoglobin fœtal, intact	Ms IgG1	HBF2	+				+	+	+	+		IF	250 µg	**S34930**	4
Hemoglobin -HRP	Gt	Pab	+				+		+				1 mg	**Q02350**	4
Hemoglobin -HRP	Sh	Pab	+				+		+				1 mg	**Q02400**	4
Hemoglobin, Glycated	Ms IgG	M511819											100 µg	**P44710**	4
Heparan Sulfate Proteoglycan	Rt IgG2a	A7L6	+	+		Sw,Bv	+	+				IF	**500 µl**	**N73180**	2-23
Heparin Cofactor II	Gt	Pab	+						+				1 mg	**N87900**	4
Hepatic Nuclear Factor-3B	Ms IgG2a	HNF01	+				+						**500 µl**	**Q26440**	22
Hepatitis A Virus	Ms IgG	M5112990						+	+				100 µg	**P44720**	15
Hepatitis A Virus	Rb	Pab							+				1 ml	**Q12440**	15
Hepatitis A Virus	Ms IgG3	BDI868						+	+				100 µg	**AL8820**	15
Hepatitis A Virus	Ms IgG1	818							+			IF	100 µg	**O09930**	15
Hepatitis A Virus	Ms IgG	581							+				100 µg	**N96030**	15
Hepatitis A Virus	Ms IgG3	MK-01					+	+	+				1 mg	**O06930**	15
Hepatitis A Virus, Strain HM175	Gt	Pab							+				1 ml	**M47640**	15
Hepatitis E Virus, HEV US-u3-2e		Pab											100 µg	**AQ4020**	15
Hepatitis G virus	Ms IgG1	M99081027					+	+	+				100 µg	**P44890**	15
Hepatitis G Virus	Ms IgG1	425					+		+			IF	100 µg	**O02280**	15
Hepatitis G Virus	Ms IgG1	125					+		+			IF	100 µg	**O02290**	15
Hepatitis G Virus, GBV-C/HBV		Pab											100 µg	**AQ4010**	15
Hepatocyte	Ms IgG1	OCH1E5	+					+					**500 µl**	**V05490**	19
Hepatocyte Factor Homologue 4	Ms IgG1	HFH01	+		+		+	+					**500 µl**	**Q26560**	22
Hepatocyte Growth Factor	Ms IgG2b	4C12.1	+				+						**500 µl**	**N73200**	9
Hepatocyte Growth Factor	Ms IgG1	SBF5	+				+						**500 µl**	**N73220**	9
Hepatocyte Nuclear Factor 4 gamma	Rb	Pab	+	+				+					50 µl	**FT5030**	
Hepcidin (20-25 hepc)	Rb	Pab		+			+		+				**100 µg**	**H63530**	19
Hepcidin (20-25 hepc)	Rb	Pab	+				+		+				**100 µg**	**H59760**	19
Hepcidin, Pro-	Rb	Pab	+				+		+				**100 µg**	**H59790**	19
Hepcidin, Pro-	Rb	Pab		+	(+)		+		+				**100 µg**	**H37560**	19
Hepcidin-25	Rb	Pab	+	+			+		+				**100 µg**	**D92170**	19
Hephaestin	Rb	Pab	(+)	+	+		+		+				**100 µg**	**H11790**	18
HER2, see C-erB-2															
HER3, see C-erB-3															
HER4, see C-erB-4															
Heregulin	Rb	Pab	+				+	-				Bk	**500 µl**	**588511**	9-20
Heregulin	Rb	Pab	+				+	+				Bk	**500 µl**	**919151**	9-20
Herpes Virus Type 6, early antigen	Ms IgG1	600					+		+		+	IF	100 µg	**N95210**	15
Herpes Virus Type 6, gp60/110	Ms IgG2	200					+	+	+			IF	100 µg	**N96450**	15
Herpes Virus Type 6, gp90	Ms IgG2	300							+		+		100 µg	**N95230**	15
Herpes Virus Type 6, p150	Ms IgG2	20							+		+	IF	100 µg	**N95240**	15
Herpes Virus Type 8, cyclin	Ms IgG	22											100 µg	**O19730**	15
Herpes Virus Type 8, cyclin	Ms IgG	24											100 µg	**O19760**	15
Herpes Virus Type 8, cyclin	Ms IgG	23											100 µg	**O19770**	15
HET SAF B	Ms IgG1	6F7	+	+			+	+			+	IF	100 µg	**GP7760**	
Hev-b1	Rb	Pab					+		+				**100 µg**	**GU8660**	19
Hevein	Rb	Pab					+		+				**100 µg**	**GU8670**	19
Hevein	Rb	Pab					+		+				**100 µg**	**GU8680**	19
Hexokinase	Rb	Pab				Ye							50 mg	**670590**	12
Hexokinase	Rb	Pab				Ye			+			IEP	2 ml	**O25180**	12
Hexokinase 1	Gt	Pab	+				+		+				100 µg	**D11750**	12

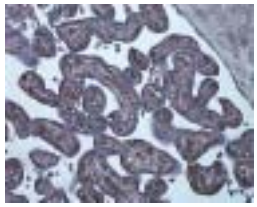
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Hexokinase 2	Gt	Pab	+				+		+				100 µg	**H48320**	12
Hexokinase 3	Gt	Pab	+				+		+				100 µg	**H55110**	12
Hexokinase 3	Gt	Pab			+		+		+				100 µg	**D25960**	12
Hexokinase 4/GCK	Rb	Pab	+				+		+				100 µg	**GU8690**	12
Hexokinase -HRP	Rb	Pab				Ye			+			IEP	20 mg	**N97750**	12
HFE, C-term	Rb	Pab			+	(+)	+		+				**100 µg**	**I72410**	17
HFE, N-term	Rb	Pab	+				+		+				**100 µg**	**H33420**	17
HFH-4	Ms IgG1	MA-5-3-19	+				+						100 µl	**GS1870**	22
HGFR, see MET															
HGK, C-term	Rb	Pab	+				+		+				100 µg	**GL6350**	22-21
HIAP1, see Inhibitor of Apoptosis															
HIF Prolyl Hydroxylase 1	Rb	Pab	+	(+)	(+)		+		+				100 µg	**GU8700**	5-12
HIF Prolyl Hydroxylase 1	Rb	Pab	+		+		+						100 µl	**AX0010**	5-12
HIF Prolyl Hydroxylase 1	Rb	Pab	+	+			+						100 µl	**AX0000**	5-12
HIF Prolyl Hydroxylase 1-3 (Pan)	Rb	Pab					+		+				100 µg	**GU8730**	5-12
HIF Prolyl Hydroxylase 2	Rb	Pab	+			(Ck)	+		+				100 µg	**GU8710**	5-12
HIF Prolyl Hydroxylase 2	Rb	Pab	+				+					IF	100 µl	**AW9990**	5-12
HIF Prolyl Hydroxylase 2	Rb	Pab	+				+						100 µl	**AW9980**	5-12
HIF Prolyl Hydroxylase 3	Rb	Pab	+	+	+		+		+				100 µg	**GU8720**	5-12
HIF Prolyl Hydroxylase 3	Rb	Pab	+	+	+		+						100 µl	**AW9970**	5-12
HIF Prolyl Hydroxylase 4	Rb	Pab	+				+						100 µl	**AW7000**	5-12
HIF Prolyl Hydroxylase, Sample Pack	Rb	Pab	+			+	+						6x25µl	**GP7040**	5-12
HIF-1 Factor Inhibiting	Rb	Pab	(+)		+		+		+				100 µl	**GP7830**	5-12
HIF-1 Factor Inhibiting, *Boot Camp*	Rb	Pab	(+)	(+)									100 µl	**GP7010**	5-12
HIF-1a	Ms IgG2a	Mab	+	+	+	Sh,Ft	+		+				100 µg	**GU8740**	10-5-2
HIF-1a	Ms IgG1	Mab	+				+		+				100 µg	**GU8750**	10-5-2
HIF-1a	Ms IgG1	Mab	+				+		+				100 µg	**GU8760**	10-5-2
HIF-1a	Ms IgG1	ESEE122	+				+						**500 µl**	**U99190**	10-5-2
HIF-1a	Ms IgG2b	Mab	+	+	+	Sw,Rb+	+				+		25 µl	**820851**	10-5-2
HIF-1a	Ms IgG2b	H1alpha67	+	+	+	Sw,Sh+	+	+					100 µl	**AW5740**	10-5-2
HIF-1a	Ms	Mab	+				+				+		100 µl	**AW5720**	10-5-2
HIF-1a	Ms IgG1	ESEE122	+		+	Bv	+	+					100 µl	**AW5750**	10-5-2
HIF-1a	Rb	Pab	+		+		+					Ch	100 µl	**AW8920**	10-5-2
HIF-1a	Ms IgG2a	HA111	+				+	+	+				100 µl	**AW6100**	10-5-2
HIF-1a	Rb	Pab	+	+			+						100 µg	**GR4960**	10-5-2
HIF-1a	Ms IgG2b	H1alpha67	+	+	+	Sh,Ft	+	+			+		**500 µl**	**N73370**	10-5-2
HIF-1a	Ms IgG1	OZ12	+				-					IF,GS	**500 µl**	**746090**	10-5-2
HIF-1a	Ms IgG1	OZ15	+				-					IF,GS	**500 µl**	**746050**	10-5-2
HIF-1a	Rb	Pab	+	+			+						100 µl	**GP7250**	10-5-2
HIF-1a, Sample Pack	Rb+Ms	Mab + Pab	+			+	+						5x25µl	**GP7050**	10-5-2
HIF-1a, Sample Pack	Ms	Mab	+			+		+					3x50µl	**GP7070**	10-5-2
HIF-1b	Ms IgG1	Mab	+	+	+	Sh,Ft	+		+				100 µg	**GU8770**	10-5-2
HIF-1b	Rb	Pab	+	+	+	Bv,Sh	+	+					100 µl	**AW8930**	10-5-2

HIF-1a

- Specificity : HIF-1a
- Catalog number : **AW5740**
- Host and isotype : Mouse IgG2b
- Species reactivity : Human, Sheep, Mouse, Rat, Pig, Bovine and Ferret
- Applications and suggested dilution :
  - Western blotting 1:500 to 1:1000 (Chemilum.)
  - Immunohistochemistry 1:500 to 1:1000

Western blot analysis of AW5740 on normoxic and hypoxic HCT whole cell lysate.
By Western blot, AW5740 recognises bands at 120kDa representing HIF-1 alpha in induced tissues and cells. Multiple bands may be seen at 120kDa representing post-translational modification.

Key References :
General References:1. An, W.G., et al. Stabilization of wild-type p53 by hypoxia-inducible factor 1a. Nature. 392:405-408, 1998. (Immunoprecipitation, western blot, human)
2. Iyer, N.V., et al. Cellular and developmental control of O2 homeostasis by hypoxia-inducible factor 1a. Genes & Devel. 12:149-162, 1998. (Western blot, human)
Product References:1. Zhong, H., et al. Overexpression of hypoxia-inducible factor 1a in common human cancers and their metastases. Can. Res. 59:5830-5835, 1999. (Immunohistochemistry-paraffin, mouse/human)



HIF-1a staining in hypoxia-infuced human placenta using AW5750.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HIF-1b	Ms IgG1	H1beta234	+	+	+	Sh,Bv	+						100 µl	**AW5760**	10-5-2
HIF-1b	Rb	Pab		+			+						100 µl	**GP7720**	10-5-2
HIF-1b	Ms IgG1	H1beta234	+	+	+	Bv,Sh	+						**500 µl**	**N73410**	10-5-2
HIF-2a	Rb	Pab	+	+	(+)	(Ck)	+		+				100 µg	**GU8780**	10-5-2
HIF-2a	Rb	Pab	+	+	+		+						100 µl	**AW8940**	10-5-2
HIF-2a	Ms IgG1	EP190b	+		+		+						100 µl	**AW5770**	10-5-2
HIF-2a, Sample Kit	Rb+Ms	Mab + Pab	+		+		+	+					2x50µl	**GP7060**	10-5-2
High MW Kininogen, Heavy Chain	Ms IgG1	002	+				+		+				200 µg	**O22110**	4
High MW Kininogen, Lt Chain	Ms IgG1	001	+				+		+				200 µg	**O22120**	4
HIP1	Ms IgG1	4B10	+				+						100 µl	**AW5090**	21-18
HIP1	Ms IgG1	4B11	+				+						100 µl	**AW5060**	21-18
HIP1	Ms IgG1	1C5	+		+		+						100 µl	**AW5070**	21-18
HIP1	Ms IgG1	1E1	+		+		+						100 µl	**AW5080**	21-18
HIP2, middle region	Rb	Pab	+				+		+				100 µg	**GK7040**	21-18
HIPK2, C-term	Rb	Pab	+					+	+				100 µg	**GL3750**	21-10
HIPK2, C-term D1050	Rb	Pab	+					+	+				100 µg	**GL3770**	21-10
HIPK2, N-term	Rb	Pab	+						+				100 µg	**GL3740**	21-10
HIPK2, N-term T104	Rb	Pab	+						+				100 µg	**GL3760**	21-10
HIPK3, C-term	Rb	Pab	+					+	+				100 µg	**GL3780**	21-10
HIPK3, middle region	Rb	Pab	+					+	+				100 µg	**GL3790**	21-10
Hippocalcin, middle region	Rb	Pab	+				+		+				100 µg	**GK5420**	22
Hippocalcin, N-term	Rb	Pab	+						+				100 µg	**GK5410**	22
Hippostatin/ KLK11	Rb	Pab	+	(+)	(+)		+						100 µl	**GP7810**	22
His tag	Ms IgG2a	Mab					+	+	+				100 µl	**BE0400**	24
His tag	Ms IgG1	Mab					+	+	+				100 µg	**BE0390**	24
His tag	Gt	Pab					+		+				100 µg	**GU8790**	24
His tag	Ck	Pab					+	+	+		+		100 µg	**S37110**	24
His tag	Gt	Pab					+	+	+		+		100 µg	**S37010**	24
His tag	Rb	Pab					+	+	+		+		100 µg	**S37020**	24
His tag	Ck	Pab					+	+	+		+		1 mg	**AK9540**	24
His tag	Gt	Pab					+	+	+		+		1 mg	**S37011**	24
His tag	Rb	Pab					+	+	+		+		1 mg	**AK9550**	24
His tag	Ms IgG2a	4-D11									+	IF	**500 µl**	**N37620**	24
His tag	Ms IgG1	6AT18					+		+				0.1 ml	**GK2290**	24
His tag	Ms IgG1	His17					+		+		+		1 mg	**GG0900**	24
His tag	Rb	Pab					+		+				100 µg	**AL9110**	24
His tag	Gt	Pab					+		+				100 µg	**AL9100**	24
His tag	Ck	Pab					+		+				100 µg	**S35770**	24
His tag	Ck	Pab					+	+	+				100 µl	**AW4260**	24
His tag	Gt	Pab					+	+	+			COA	100 µl	**AW4410**	24
His tag	Rb	Pab					+	+	+			COA	100 µl	**AW9570**	24
His tag	Ck	Pab					+	+	+			COA	1 ml	**AW4250**	24
His tag	Gt	Pab					+	+	+			COA	1 ml	**AW4420**	24
His tag	Rb	Pab					+	+	+			COA	1 ml	**AW9580**	24
His tag -Agarose	Gt	Pab									+		100 µg	**AA0350**	24
His tag -Agarose	Gt	Pab									+		400 µl	**AW4430**	24
His tag -Alkaline Phosphatase	Ms IgG2a	Mab					+	+	+				100 µl	**GU8800**	24
His tag -FITC	Gt	Pab					+		+				100 µl	**GU8810**	24
His tag -FITC	Gt	Pab						+					100 µg	**AK6710**	24
His tag -FITC	Gt	Pab						+					100 µl	**AW4440**	24
His tag -HRP	Ms IgG2a	Mab					+	+	+				100 µl	**GU8820**	24
His tag -HRP	Gt	Pab					+	+	+				100 µg	**660711**	24
His tag -HRP	Rb	Pab					+	+	+				100 µg	**AK7390**	24
His tag -HRP	Gt	Pab					+	+	+				100 µl	**AW4450**	24
His tag -HRP	Rb	Pab					+	+	+				100 µl	**AW6180**	24

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
His tag -Sepharose	Ms IgG2a	Mab					+		+		+		1 ml	**GU8830**	24
Histamine	Rb	Pab				(+)		+	+				100 µg	**GU8840**	1-20
Histamine H1 Receptor	Rb	Pab	+					+					50 µl	**FS9110**	22-9
Histamine H3 Receptor	Rb	Pab	+	+	+			+					50 µl	**BD7740**	22-9
Histamine H3 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT3180**	22-9
Histamine H3 Receptor	Rb	Pab	+					+					50 µl	**FT4670**	22-9
Histamine H4 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT3710**	22-9
Histamine H4 Receptor	Rb	Pab	+					+					50 µl	**GG5270**	22-9
Histamine Receptor 1, Hu C-term	Rb	Pab	+			(F,Mk)	+		+				**100 µg**	**H17290**	1-20-22
Histamine Receptor 1, Ms	Rb	Pab	(+)	+	+	Bv,(+)	+		+				**100 µg**	**H15480**	1-20-22
Histamine Receptor 2, C-term	Rb	Pab	+			F	+		+				**100 µg**	**H16020**	1-20-22
Histamine Receptor 2, N-term	Rb	Pab		+	+		+		+				**100 µg**	**E70050**	1-20-22
Histamine Receptor 3, C-term	Rb	Pab	+		(+)		+		+				**100 µg**	**I05970**	1-20-22
Histamine Receptor 3, N-term	Rb	Pab	(+)		+	(Ck)	+		+				**100 µg**	**H11620**	1-20-22
Histamine Receptor 4, C-term	Rb	Pab	+				+		+				**100 µg**	**H13830**	1-20-22
Histone 1	Sh	Pab					+		+		+		250 µg	**O17620**	23-3-22
Histone 2B	Sh	Pab					+	+			+		250 µg	**O17630**	23-3-22
Histone 3	Sh	Pab					+		+		+		250 µg	**O17640**	23-3-22
Histone Core	Sh	Pab					+		+		+	IF	250 µg	**O17650**	23-3-22
Histone H1	Ms IgG2a	AE-4	+	+	+	M,Pl							2 ml	**N97240**	23-3-22
Histone H1	Ms IgG2a	1415-1	+				-	+				IF	**500 µl**	**N73450**	23-3-22
Histone H3	Rb	Pab	+				+						100 µg	**GS2480**	23-3-22
Histone H3-MeK9	Rb	Pab	+				+	+	+				100 µg	**GK2810**	23-3-22
Histone H3-S10, phosphorylated	Ms IgG1	Mab	+				+		+				100 µg	**GK2400**	23-3-22-21
Histone H3-S10, phosphorylated	Ms IgG1	Mab	+				+		+				100 µg	**GK2410**	23-3-22-21
Histone H3-S10, phosphorylated	Ms IgG1	Mab	+				+		+				100 µg	**GK2420**	23-3-22-21
Histone, core	Sh	Pab					+		+		+		250 µg	**P50230**	23-3-22
Histone, whole	Hu	Pab	+						+				2 ml	**AL9880**	23-3-22
Histone-1	Sh	Pab					+	+			+		250 µg	**P50240**	23-3-22
Histone-2b	Sh	Pab					+	+			+		250 µg	**P50250**	23-3-22
Histone-H-3	Sh	Pab					+	+			+		250 µg	**P50260**	23-3-22
HIV Rev	Sh	Pab					+						50 µl	**P50270**	15
HIV tat	Sh	Pab					+				+		50 µl	**P50330**	15
HIV, gp41		10E9					+		+	+	+	IF	100 µg	**AQ9580**	15
HIV, p24 (HIV-1/HIV-2)	Ms IgG1	7F3.E2											1 mg	**527540**	15
HIV-1	Gt	Pab						+					1 mg	**P50280**	15
HIV-1	Gt	Pab										IF	1 ml	**O26740**	15
HIV-1 -Biotin	Gt	Pab					+	+	+			IF	1 ml	**N89990**	15
HIV-1 -FITC	Gt	Pab											1 ml	**N90000**	15
HIV-1 -HRP	Gt	Pab							+				1 ml	**N93170**	15
HIV-1 p24 -Biotin	Gt	Pab					+	+	+				1 ml	**U72580**	15
HIV-1 p24 -FITC	Gt	Pab					+	+	+				1 ml	**U72530**	15
HIV-1 tat, N-term	Ms IgG1	M8111222											100 µg	**P58510**	15
HIV-1, gp120	Gt	Pab					+		+				1 mg	**P50290**	15
HIV-1, gp120	Gt	Pab					+		+				1 ml	**144950**	15
HIV-1, gp120	Ms IgG1	911							+			IF	100 µg	**O02340**	15
HIV-1, gp120 -Biotin	Gt	Pab					+		+				1 ml	**N91250**	15
HIV-1, gp120 -FITC	Gt	Pab					+		+				1 ml	**N91260**	15
HIV-1, gp120 -FITC	Ms IgG1	911							+			IF	100 µg	**O05340**	15
HIV-1, gp120 -FITC	Gt	Pab						+					1 ml	**U72510**	15
HIV-1, gp120 -HRP	Gt	Pab					+		+				1 ml	**N95760**	15
HIV-1, gp120 -HRP	Gt	Pab											1 ml	**U72520**	15
HIV-1, gp24	Gt	Pab					+		+				1 mg	**P50320**	15
HIV-1, gp41	Gt	Pab					+		+				1 mg	**P50310**	15
HIV-1, gp41	Rb	Pab							+				1 ml	**P50300**	15

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HIV-1, gp41	Ms IgG	1D4					+		+				100 µg	**AR0780**	15
HIV-1, gp41	Gt	Pab					+						1 ml	**N88920**	15
HIV-1, gp41	Ms IgG2	191					+						100 µg	**095530**	15
HIV-1, gp41	Ms IgG1	5A1					+		+		+		100 µg	**N97180**	15
HIV-1, gp41 -FITC	Gt	Pab						+					1 ml	**U72540**	15
HIV-1, gp41 -HRP	Gt	Pab					+	+	+				1 ml	**U72550**	15
HIV-1, p17		2D11					+		+	+	+	IF	100 µg	**AQ9500**	15
HIV-1, p17		32/1.24.89					+		+	+	+	IF	100 µg	**AQ9510**	15
HIV-1, p17		32/5.8.42					+		+	+	+	IF	100 µg	**AQ9520**	15
HIV-1, p17	Ms IgG1	1C3					+		+				100 µg	**AR0810**	15
HIV-1, p17	Ms IgG	191					+		+			IF	100 µg	**N98410**	15
HIV-1, p17	Ms IgG1	4A1					+		+		+		100 µg	**N97190**	15
HIV-1, p24		38/8.7.47					+		+	+	+	IF	100 µg	**AQ9530**	15
HIV-1, p24		Mab					+		+	+	+	IF	100 µg	**AT4080**	15
HIV-1, p24	Ms IgG1	1A1					+		+				100 µg	**AR0790**	15
HIV-1, p24	Gt	Pab					+		+			IF	1 ml	**N88930**	15
HIV-1, p24	Ms IgG1	BDI479							+			IF	100 µg	**GG1970**	15
HIV-1, p24	Ms IgG1	BDI489							+			IF	100 µg	**GG1980**	15
HIV-1, p24	Ms IgG1	BDI499							+			IF	100 µg	**GG1990**	15
HIV-1, p24	Ms IgG1	BDI690							+				100 µg	**AL8860**	15
HIV-1, p24	Ms IgG1	491					+	+	+			IF	100 µg	**095550**	15
HIV-1, p24	Ms IgG1	ND1					+		+				1 mg	**U48370**	15
HIV-1, p24 -Biotin	Gt	Pab					+		+				1 ml	**N91270**	15
HIV-1, p24 -FITC	Gt	Pab					+		+				1 ml	**N91280**	15
HIV-1, p24 -FITC	Ms IgG1	491					+	+	+			IF	100 µg	**O04060**	15
HIV-1, p24 -HRP	Gt	Pab					+		+				1 ml	**N95770**	15
HIV-1, p25		32/5.17.76					+		+	+	+	IF	100 µg	**AQ9540**	15
HIV-1, p26		39/5.1.23					+		+	+	+	IF	100 µg	**AQ9550**	15
HIV-1, p27		39/5.4A					+		+	+	+	IF	100 µg	**AQ9560**	15
HIV-1, p28		39/6.14					+		+	+	+	IF	100 µg	**AQ9570**	15
HIV-1, p55/17	Ms IgG	1B2					+		+				100 µg	**AR0800**	15
HIV-1, p55/17	Ms IgG1	3A1					+	+	+	+	+		100 µg	**N97200**	15
HIV-1, PND of MN strain	Ms IgG1	HG-1											200 µg	**AL4160**	15
HIV-1, RT		39/4.1					+		+	+	+	IF	100 µg	**AQ9590**	15
HIV-2, Capsid Protein p24	Ms IgG1	M612439					+	+			+		100 µg	**P45300**	15
HIV-2, env gp36	Ms	Mab					+		+	+	+	IF	100 µg	**AR0820**	15
HIV-2, gp36	Ms IgG2a	BDI411					+		+		+		100 µg	**S34770**	15
HK1, C-term	Rb	Pab	+					+	+				100 µg	**GL8160**	12-18
HK1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8150**	12-18
HK2, middle region	Rb	Pab	+				+	+	+				100 µg	**GL8140**	12-18
HK2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL8130**	12-18
HK3, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8120**	12-18
HK3, N-term	Rb	Pab	+					+	+				100 µg	**GL8110**	12-18
HLA Class 1 Antigen	Ms IgG2a	B9.12.1	+					+		+			200 µg	**O10620**	2
HLA Class 1 Antigen -Biotin	Ms IgG2a	B9.12.1	+					+		+			200 µg	**O18650**	2
HLA Class I Antigen	Ms IgG2a	W6/32	+										100 µg	**O08390**	2
HLA Class I Antigen-ABC -FITC	Ms IgG2a	W6/32	+							+			100 tests	**O14400**	2
HLA Class I Antigen-ABC -FITC	Ms IgG2a	B9.12.1	+							+			100 tests	**O19250**	2
HLA Class II Antigen	Ms IgG2a	SPV-L3	+					+		+			200 µg	**O10630**	2
HLA CLASS II Antigen	Ms IgG2a	IQU9	+					+					100 µg	**547860**	2
HLA Class II Antigen -FITC	Ms IgG2a	IQU9	+							+			100 tests	**O14420**	2
HLA Class II Antigen-D	Ms IgG1	BL-1A/6	+							+		IF	1 ml	**O17000**	2
HLA Class II-DR+DP	Ms IgG2a	HL-40	+							+	+		100 µg	**AL8790**	2
HLA, DR gp 29-33kD	Ms IgG2b	B8.12.2	+					+		+			200 µg	**O10640**	2
HLA-ABC -Biotin	Ms IgG2a	W6/32	+					+		+			200 µg	**O04810**	2

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HLA-ABC -FITC	Ms IgG2a	W6/32	+					+		+			200 µg	**O04820**	2
HLA-ABC -PE	Ms IgG2a	W6/32	+					+		+			200 µg	**O13410**	2
HLA-D	Ms IgG2a	7.5.10.1	+					+				IF	1 ml	**N96890**	2
HLA-DP, monomorphic	Ms IgG3	B7/21	+							+			200 µg	**841550**	2
HLA-DP, monomorphic -Biotin	Ms IgG3	B7/21	+							+			200 µg	**O04830**	2
HLA-DP, monomorphic -FITC	Ms IgG3	B7/21	+							+			200 µg	**O04840**	2
HLA-DP, monomorphic -PE	Ms IgG3	B7/21	+							+			200 µg	**O09390**	2
HLA-DQ, monomorphic	Ms IgG2a	L243	+							+			200 µg	**O00880**	2
HLA-DQ, monomorphic	Ms IgG2a	1a3	+							+			200 µg	**O00870**	2
HLA-DQ, monomorphic -Biotin	Ms IgG2a	L243	+							+			200 µg	**O04880**	2
HLA-DQ, monomorphic -Biotin	Ms IgG2a	1a3	+							+			200 µg	**O04850**	2
HLA-DQ, monomorphic -FITC	Ms IgG2a	L243	+							+			200 µg	**O04870**	2
HLA-DQ, monomorphic -FITC	Ms IgG2a	1a3	+							+			200 µg	**O04860**	2
HLA-DQ, monomorphic -PE	Ms IgG2a	L243	+							+			200 µg	**O09410**	2
HLA-DQ, monomorphic -PE	Ms IgG2a	1a3	+							+			200 µg	**O09400**	2
HLA-DR (class 11 B & T subset)	Ms IgG2a	M504528											200 µg	**P45320**	2
HLA-E	Ms IgG1	MEM-E/06	+							+	+		100 µg	**GG2000**	2
HLA-G	Ms IgG1	MEM-G/11	+						+	+	+		100 µg	**GG2010**	2
HLTF	Rb	Pab	+				+				+		100 µl	**AW8950**	2
hMafF	Rb	Pab	+	(+)		(Ck)	+		+				**100 µg**	**U76980**	10
HMFG1, see Milk Fat Globulin 1															
HMFG2, see Milk Fat Globulin 2															
HMG Box Protein 1	Ms IgG1	65	+		+		+	+					100 µl	**GS2740**	
HMG-1	Rb	Pab	+				+						100 µl	**GS1300**	10
HMG-2	Rb	Pab	+				+						100 µl	**GS2460**	10
HML-1, see CD103															
HNF-1 alpha	Rb	Pab	+	+	+		+						100 µl	**GS1500**	22
HNF-1 alpha, *Nushift*	Rb	Pab	+	+	+							GS	17 Rxns	**GS0530**	22
HNF-3 alpha, *Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS1060**	22
HNF-3 gamma	Rb	Pab	+		+		+						100 µl	**GS2150**	22
HNF-3 gamma, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0710**	22
HNF-4	Rb	Pab	+				+						100 µg	**GS1680**	22
hnRNP H	Rb	Pab	+				+				+		100 µg	**GR5910**	10-22
hnRNP H	Rb	Pab	+	(+)			+				+		100 µl	**BA2470**	10-22
Holocytochrome c	Ms	2CYTC199	+	+	+		+						100 µg	**Q70320**	3
Horseradish peroxidase	Gt	Pab					+		+				1 mg	**GU8850**	12
Horseradish Peroxidase	Gt	Pab										IEP,DD	2 ml	**P98700**	19
Horseradish Peroxidase	Gt	Pab							+			IEP	50 mg	**N88720**	12
Horseradish Peroxidase	Ms	Pab							+			IEP	50 mg	**O05920**	12
Horseradish Peroxidase	GP	Pab										IEP	50 mg	**N97370**	12
Horseradish Peroxidase	Rb	Pab							+			IEP	50 mg	**N90460**	12
Horseradish Peroxidase	Sh	Pab										IEP	50 mg	**N88730**	12
Horseradish Peroxidase	Rt	Pab							+			IEP	50 mg	**O08170**	12
Horseradish Peroxidase	Gt	Pab							+			IEP	2 ml	**N89470**	12
Horseradish Peroxidase	Ms	Pab							+			IEP	2 ml	**O26580**	12
Horseradish Peroxidase	GP	Pab							+			IEP	2 ml	**O25450**	12
Horseradish Peroxidase	Rb	Pab							+			IEP	2 ml	**O25460**	12
Horseradish Peroxidase	Sh	Pab							+			IEP	2 ml	**O25470**	12
Horseradish Peroxidase	Rt	Pab							+			IEP	2 ml	**O26570**	12
Horseradish Peroxidase	Ms IgG2b	3P/2H11						+	+				1 mg	**N91490**	12
Horseradish Peroxidase	Rb	Pab										IEP,DD	2 ml	**P98740**	19
HOX-11	Hm IgG1	1D7	+	+			+				-		**500 µl**	**Q26950**	3
HP1 beta	Gt	Pab	+				+				+		100 µg	**GR6030**	10
HPK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6290**	22-21
HPV 16	Ms IgG2a	CAMVIR-1						+				IF	**500 µl**	**N73520**	15

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HPV 16-E7	Ms IgG2a	TVG701Y								+		IF	**500 µl**	**N73560**	15
HPV11 (L1)	Ms IgG1	250					+		+				100 µg	**N96110**	15
HPV16	Ms IgG2b	716-281					+		+				1 mg	**AL8040**	15
HPV16	Ms IgG2a	716-325					+		+				1 mg	**GG2020**	15
HPV16 (L1)	Ms IgG2	350							+				100 µg	**N96120**	15
HPV16 (L1)	Ms IgG2a	Cam Vir-1					+				+	IF	200 µg	**O02780**	15
HPV18 (E7)	Ms IgG1	718-15					+		+				1 mg	**BB3710**	15
HPV18 (E7)	Ms IgG2a	718-67					+		+				1 mg	**GG2030**	15
HPV18 (E7)	Ms IgG2b	718-85					+		+				1 mg	**GG2040**	15
HPV18 (L1)	Ms IgG1	450					+		+				100 µg	**N96130**	15
HPV6 (L1)	Ms IgG1	150					+		+				100 µg	**N96140**	15
HRD1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK8400**	21-18
HRI, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7100**	21
Hrk BH3 Domain	Rb	Pab	+						+				100 µg	**GK4510**	3
HRX, C-term	Rb	Pab	+					+	+				100 µg	**GK3270**	10-21
HRX, middle region	Rb	Pab	+					+	+				100 µg	**GK3280**	10-21
HRX, N-term	Rb	Pab	+				+		+				100 µg	**GK9500**	10-21
hSET1 (BL1192)	Rb	Pab	+				+				+		100 µg	**GR5620**	10-23
hSET1 (BL1193)	Rb	Pab	+				+				+		100 µg	**GR3400**	10-23
hSET1 (BL1194)	Rb	Pab	+				+				+		100 µg	**GR5560**	10-23
HSF-1, *Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS0660**	10-21
HSF1, Sumoylation site	Rb	Pab	+						+				100 µg	**GK9210**	10-21
HSF2 Sumoylation site	Rb	Pab	+				+		+				100 µg	**GK9220**	10-21
HspBPI	Sh	Pab	+	+		Bv	+						50 µl	**AW9820**	
HSTK12, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL3060**	22-3
HSTK12, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3050**	22-3
HSV	Gt	Pab					+	+	+		+		100 µg	**GR3600**	15
HSV	Rb	Pab					+	+	+		+		100 µg	**GR4430**	15
HSV	Gt	Pab					+	+	+		+		1 mg	**GR4290**	15
HSV	Rb	Pab					+	+	+		+		1 mg	**GR4340**	15
HSV 1	Rb	Pab						+					**500 µl**	**Q26760**	15
HSV 1	Gt	Pab							+			IF	1 ml	**O26660**	15
HSV 1	Ms IgG2a	202							+			IF	1 ml	**O11420**	15
HSV 1	Ms IgG2a	201											1 ml	**O11430**	15
HSV 1	Ms IgG2	014										IF	100 µg	**N95180**	15
HSV 1	Ms IgG2	015										IF	100 µg	**N95170**	15
HSV 1	Gt	Pab	+				+	+	+				1 mg	**P50200**	15
HSV 1 -Biotin	Gt	Pab							+			IF	1 ml	**N89960**	15
HSV 1 -FITC	Gt	Pab							+			IF	1 ml	**N89950**	15
HSV 1 -FITC	Ms IgG2	014										IF	100 µg	**O02320**	15
HSV 1 -FITC	Ms IgG2	015										IF	100 µg	**O02310**	15
HSV 1 -FITC	Ms IgG2	M622311											100 µg	**P42090**	15
HSV 1 -HRP	Gt	Pab							+				1 ml	**N92980**	15

HSTK12 (N-term)

Western blot analysis with antibody GL3050 in mouse brain tissue lysate. HSTK12 (arrow) was detected using purified Pab. Secondary HRP-anti-rabbit was used for signal visualization with chemiluminescence.

Formalin-fixed and paraffin-embedded human cancer tissue stained with the primary antibody followed by peroxidase-conjugate secondary antibody and AEC.
The data only shows the application of the antibody for immunohistochemistry therefore the clinical relevance needs to be further investigated.

- Specificity : HSTK12 (N-term)
- Catalog number : **GL3050**
- Host and isotype : Rabbit IgG
- Species reactivity : Human and Mouse
- Applications and suggested dilution :
  - ELISA 1:1 000
  - Western blotting 1:100~500
  - Immunohistochemistry 1:50~100

Key References
1. Kimura, M., et al., Biochem. Biophys. Res. Commun. 316(3):930-936 (2004).
2. Yasui, Y., et al., J. Biol. Chem. 279(13):12997-13003 (2004).
3. Lampson, M.A., et al., Nat. Cell Biol. 6(3):232-237 (2004).
4. Wheatley, S.P., et al., J. Biol. Chem. 279(7):5655-5660 (2004).
5. Honda, R., et al., Mol. Biol. Cell 14(8):3325-3341 (2003).

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HSV 1& 2	Rb	Pab							+			IF	1 ml	**N88870**	15
HSV 1& 2	Ms IgG1	203							+			IF	1 ml	**O11410**	15
HSV 1& 2 -FITC	Ms IgG2	017					+					IF	100 µg	**O02300**	15
HSV 1& 3	Ms IgG2	017					+					IF	100 µg	**N95160**	15
HSV 1&2	Rb	Pab	+					+					1 mg	**P50190**	15
HSV 1&2, Glycoprotein B2	Ms IgG2a	M612449					+	+			+		200 µg	**P44930**	15
HSV 1&2, Regulatory Protein	Ms IgG	910										IF	100 µg	**N96050**	15
HSV 1, 155kDa	Ms IgG1	H1.4					+				+	IF	500 µg	**O05380**	15
HSV 1, gD	Ms IgG2a	MC25						+			+		200 µl	**GG2090**	15
HSV 1, gD	Ms IgG1	1I9					+		+			IF	100 µg	**AR0830**	15
HSV 1, gD	Ms IgG2	811							+				100 µg	**N95190**	15
HSV 1, gD	Ms IgG1	1-I-9					+		+		+		100 µg	**N98390**	15
HSV 1, gG-1	Ms IgG	H1379					+					IF	500 µg	**O03880**	15
HSV 1, gG-1	Ms IgG	H1379											1 ml	**N86910**	15
HSV 1, Glycoprotein E	Ms IgG	210							+			IF	100 µg	**N96060**	15
HSV 1, Glycoprotein G1	Ms IgG2a	M612451					+	+			+		200 µg	**P44910**	15
HSV 2	GP	Pab							+			IF,Neut	1 ml	**N92990**	15
HSV 2	Rb	Pab							+			IF,Neut	1 ml	**N93000**	15
HSV 2	Sh	Pab					+		+			IF	1 ml	**O26670**	15
HSV 2	Ms IgG1	206							+			IF	1 ml	**O11440**	15
HSV 2	Ms IgG1	016										IF	100 µg	**N95200**	15
HSV 2	Sh	Pab	+				+	+	+				1 mg	**P50210**	15
HSV 2	Rb	Pab						+					**500 µl**	**Q26800**	15
HSV 2 - HRP													1 ml	**AT6450**	15
HSV 2 -Biotin	Sh	Pab					+		+			IF	1 ml	**N89980**	15
HSV 2 -FITC	Sh	Pab										IF	1 ml	**N89970**	15
HSV 2 -FITC	Ms IgG1	016										IF	100 µg	**O02330**	15
HSV 2 -HRP	Sh	Pab					+		+			IF	1 ml	**N93010**	15
HSV 2,	Ms IgG1	HSVA33					+						1 mg	**O13550**	15
HSV 2, gB	Ms IgG1	1J10										IF	100 µg	**AR0840**	15
HSV 2, gB	Ms IgG1	1-G-10					+		+		+		100 µg	**N98400**	15
HSV 2, gB -FITC	Ms IgG1	1-G-10					+		+		+		100 µg	**S34760**	15
HSV 2, gD	Ms IgG1	910					+		+			IF	100 µg	**N96070**	15
HSV 2, gD -FITC	Ms IgG1	910					+		+			IF	100 µg	**O03010**	15
HSV 2, gE -FITC	Ms IgG2	101							+				100 µg	**O03020**	15
HSV 2, gG-2	Ms IgG1	H1206											1 ml	**O01610**	15
HSV 2, gG-2,	Ms IgG1	H1206					+						500 µg	**O03890**	15
HSV 2, Glycoprotein E	Ms IgG1	M612453					+	+			+		200 µg	**P45000**	15
HSV 2, Glycoprotein E	Ms IgG2	110							+				100 µg	**N96080**	15
HSV 2, Glycoprotein G	Ms IgG	610										IF	100 µg	**N96090**	15
HSV 2, Regulatory Protein	Ms IgG	510										IF	100 µg	**N96100**	15
HSV -Agarose	Gt	Pab									+		100 µg	**GR3820**	15
HSV -Biotin	Rb	Pab							+			IF	1 ml	**N91240**	15
HSV -FITC	Gt	Pab						+					100 µg	**GR4170**	15
HSV -FITC	Rb	Pab							+			IF	1 ml	**N90950**	15
HSV -HRP	Gt	Pab					+	+	+				100 µg	**GR5160**	15
HSV -HRP	Rb	Pab					+	+	+				100 µg	**GR4860**	15
HSV -HRP	Rb	Pab							+			IF	1 ml	**N94670**	15
HSV, Epitope Tag	Rb	Pab					+		+				1 mg	**GG4050**	15
hTERT	Ms IgM	2D8	+				+				+	IF	100 µl	**AW5110**	
hTERT	Ms IgM	2C4	+				+				+		100 µl	**AW5100**	
HTLV-I, gp46		67/5.5.13.1					+		+	+	+	IF	100 µg	**AQ9600**	15
HTLV-I, gp47		68/4.11.21					+		+	+	+	IF	100 µg	**AQ9610**	15
HTLV-I, gp48		65/6C2.2.34					+		+	+	+	IF	100 µg	**AQ9620**	15
HTLV-I, p19		45/6.11.1.3					+		+	+	+	IF	100 µg	**AQ9630**	15
HTLV-I, p19		TP-7					+		+	+	+	IF	100 µg	**AQ9640**	15
HTLV-I, p24		46/3.24.4					+		+	+	+	IF	100 µg	**AQ9650**	15
HTLV-II, gp46		73/4.9.8					+		+	+	+	IF	100 µg	**AQ9660**	15
HTLV-II, p19		78/6.18.07					+		+	+	+	IF	100 µg	**AQ9670**	15
HTLV-II, p24		75/4.21.11					+		+	+	+	IF	100 µg	**AQ9680**	15
HtrA1, C-term	Rb	Pab	+				+		+				100 µg	**GK4620**	22
HtrA1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK4610**	22
HtrA2/Omi, *Boot Camp*	Rb	Pab	(+)										100 µl	**GP7610**	22
HtrA3, C-term	Rb	Pab	+				+		+				100 µg	**GK4640**	22

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
HtrA3, N-term	Rb	Pab	+				+		+				100 µg	**GK4630**	22
Human Papilloma Virus	Ms IgG1	K1H8	+					+					**500 µl**	**V06180**	15
Human Rheumatoid Factor	Ms IgM	005	+				+		+				1 ml	**O11910**	9
Human Serum Albumin	Ms IgG1	3001	+										1 mg	**N96710**	4
Human Serum Albumin	Ms IgG1	3004	+										1 mg	**N96720**	4
Human Serum Albumin	Ms IgG2b	3002	+										1 mg	**343670**	4
Human Serum Albumin	Ms IgG2a	3003	+										1 mg	**N96730**	4
Human Serum Albumin	Ms IgG1	3005	+										1 mg	**034330**	4
Human Serum Albumin	Ms IgG2b	15C7	+				+		+				1 mg	**P17930**	4
Human Serum Albumin	Ms IgG1	1C8	+						+				1 mg	**N96740**	4
Human Serum Albumin	Ms IgG2a	6B11	+				+		+				1 mg	**P48320**	4
Human Serum Albumin	Ms IgG2a	1A9	+				+		+				1 mg	**P17970**	4
Human Serum Albumin	Sh	Pab	+									RID,DD+	1 ml	**322720**	4
Human Whole Serum	Gt	Pab	+									IEP,DD	2 ml	**GG0370**	4
Humanin	Rb	Pab	+				+						100 µl	**GP7090**	20
HUNK	Rb	Pab	+					+					50 µl	**FT5880**	22-21-12
HUNK	Rb	Pab	+	+				+					50 µl	**FT5870**	22-21-12
HUNK	Rb	Pab	+	+				+					50 µl	**FT5930**	22-21-12
HUNK, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6090**	22-21-12
Huntingtin (aa. 1844-2131)	Ms IgG1	HDB4E10	+	+		Rb	+	+			+		100 µg	**GG2190**	20
Huntingtin (aa. 2703-2911)	Ms IgG1	HDC8A4	+	+		Rb	+	+			+		100 µg	**GG2200**	20
Huntingtin (aa. 997-1276)	Ms IgG2a	HDA3E10	+	+		Rb	+	+			+		100 µg	**GG2210**	20
Huntington associated protein, see HAP40															
Hydroxyguanosine, 8-	Ms IgG2a	Mab						+	+				100 µg	**AG5190**	19
Hydroxyguanosine, 8-	Gt	Pab						+	+				100 µl	**AG5200**	19
Hydroxylase TRY,TRP,PHE	Ms IgG	PH8	+				+	+			+		500 µg	**N86460**	12
Hydroxynonenal, 4-	Rb	Pab					+	+	+				100 µl	**956070**	16
Hydroxynonenal, 4-	Gt	Pab					+	+	+				100 µl	**GS8090**	16
Hydroxynonenal, 4-	Gt	Pab							+				200 µl	**GG0260**	20
I															
I-309	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4800**	9
I-309	Rb	Pab	+				+		+				100 µg	**O12460**	4
I-309 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2900**	9
IAP2, see Inhibitor of Apoptosis															
Ibuprofen	Rb	Pab							+				1 ml	**BI3840**	11
ICAD (DFF45)	Ms IgG1	6B8	+				+					IB	100 µg	**S33890**	3-22
ICAM-3, see CD50															
ICE, see Caspase															
Iceberg	Rb	Pab	+				+		+				**100 µg**	**AA8060**	3
ICK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3800**	22-21
ICOS, C-term	Rb	Pab	+				+		+				100 µg	**GL0530**	22
I-FLICE / CASPER	Rb	Pab	+					+					**500 µl**	**S45590**	3
I-FLICE / FLIP	Rb	Pab	+	+				+					**500 µl**	**GH5541**	3
I-FLICE / FLIP	Rb	Pab	+	+			+						**500 µl**	**V12000**	22
IgA Secretory	Gt	Pab	+						+				1 ml	**T89620**	4
IGF-1	Rb	Pab					+		+				500 µg	**P60820**	9
IGF-1	Rb	Pab	+	+	+			+					**500 µl**	**794153**	9
IGF-1	Ms IgG1	M993181	+					+	+				1 mg	**P45900**	9
IGF-1	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4840**	9
IGF-1	Gt	Pab		+			+		+			Neut	**50 µg**	**AR5840**	9
IGF-1	Ms IgG1	M23	+	+	+		+						**500 µl**	**S39280**	9
IGF-1	Rb	Pab	+				+		+			Neut	100 µg	**N91720**	9
IGF-1 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2940**	9
IGF-1 -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR3890**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
IGF-1 Receptor	Ms IgG1	24-31	+		-		-		+		+		**500 µl**	**995401**	9
IGF-1 Receptor	Ms IgG1	17-69	+	+	-	Rb					+		**500 µl**	**N73700**	9
IGF-1 Receptor	Ms IgG1	24-57	+			Rb	-				+	Bk	**500 µl**	**N73720**	9
IGF-1 Receptor	Ms IgG2a	24-60	+				-				+	Bk	**500 µl**	**N73740**	9
IGF-1 Receptor	Ms IgG2b	1- 2	+		+		+						**500 µl**	**N73760**	9
IGF-1 Receptor, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4400**	22-9
IGF-1 Receptor, N-term	Rb	Pab	+					+	+				100 µg	**GL4390**	22-9
IGF-2	Rb	Pab	+				+		+				500 µg	**P50650**	9
IGF-2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4850**	9
IGF-2	Rb	Pab	+				+		+				100 µg	**O12470**	9
IGF-2	Ms IgG1	W2H1	+					+	+			RIA	1 mg	**906440**	9
IGF-2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8340**	9
IGFBP-1 protein	Rb	Pab	+				+		+				100 µl	**GU8860**	22
IGFBP-2	Rb	Pab				Bv	+		+				100 µl	**GU8870**	22
IGFBP-3	Rb	Pab	+				+		+				100 µl	**GU8880**	22
IGFBP-5 protein	Rb	Pab	+				+		+				100 µl	**GU8890**	22
IGF-1 Receptor	Ms IgG1	2C8	+				+						100 µg	**O07390**	9
IGF-1 Receptor	Ms IgG1	1H7	+				+					Neut	100 µg	**O07380**	9
IGF-1 Receptor	Ms IgG1	3B7									+		100 µg	**868130**	9
IGF-1 Receptor alpha	Rb	Pab	+				+				+		100 µg	**O09030**	9
IKAP	Rb	Pab	+				+						100 µg	**AW7050**	22-21-9
IKAP	Rb	Pab	+				+						100 µg	**AW7060**	22-21-9
IkB alpha	Rb	Pab	+				+	+	+		+		100 µl	**P50500**	19
IkB alpha	Ms IgG1	6A920	+	+			+						100 µg	**GS1980**	3-22
IkB alpha , C-term	Rb	Pab	+				+						100 µl	**S35460**	3-22
IkB alpha, phosphorylated	Ms IgG1	39A1431	+				+						100 µg	**Q99980**	22
IkB alpha, Sumoylation site	Rb	Pab	+				+		+				100 µg	**GK9270**	21-10
IkB alpha, Sumoylation site	Rb	Pab	+						+				100 µg	**GK9280**	21-10
IkB beta, C-term	Rb	Pab	+				+						100 µl	**S35480**	3-22
IkB epsilon	Rb	Pab	+		+		+						100 µl	**GS1760**	3-22
IkB gamma	Rb	Pab	+				+						100 µl	**GS1340**	3-22
IKK alpha	Rb	Pab	+	+	+		+						100 µl	**S35490**	22-21
IKK alpha	Ms IgG1	61AT277	+				+		+				100 µg	**GK2540**	22-21
IKK alpha	Rb	Pab	+	+			+		+				100 µg	**GL7670**	22-21
IKK alpha	Ms IgG1	14A231	+	+			+				+		100 µg	**GS2420**	22-21
IKK beta	Rb	Pab	+	+	+		+				+		**500 µl**	**V11860**	22-21
IKK beta	Ms IgG1	10AG2	+				+						100 µg	**GS2160**	22-21
IKK beta	Ms IgG1	10A9B6	+				+				+		100 µg	**GS2370**	22-21
IKK beta	Rb	Pab	+	+	+		+						100 µl	**S35510**	22-21
IKK beta	Ms IgG1	62AT216	+				+		+				100 µg	**GK2550**	22-21
IKK beta	Ms IgG1	62AT992	+				+		+				100 µg	**GK2560**	22-21
IKK beta	Rb	Pab	+				+	+	+				100 µg	**GL7680**	22-21
IKK epsilon / IKKi	Ms IgG1	72B587	+				+						100 µg	**GS2520**	22-21
IKK epsilon / IKKi	Rb	Pab	+				+						100 µg	**GS2340**	22-21
IKK epsilon, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8100**	22-21
IKK epsilon, N-term	Rb	Pab	+				+		+				100 µg	**GL8090**	22-21
IKK gamma	Ms IgG1	55AT986.5.78	+				+		+				100 µg	**GK2570**	22-21
IKK gamma	Ms IgG1	63AT71.01	+				+		+				100 µg	**GK2580**	22-21
IKK gamma	Rb	Pab	+				+	+	+				100 µg	**GL7690**	22-21
IKK gamma	Rb	Pab	+				+						100 µg	**AW7070**	22-21
IKK gamma	Rb	Pab	+				+						100 µg	**AW7080**	22-21
IKK gamma	Ms IgG1	46B844	+				+						100 µg	**GS2750**	22-21
ILK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4420**	22-21
ILK1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4410**	22-21
Imipramine	Ms IgG2b	M26231				+							1 mg	**P45540**	11

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

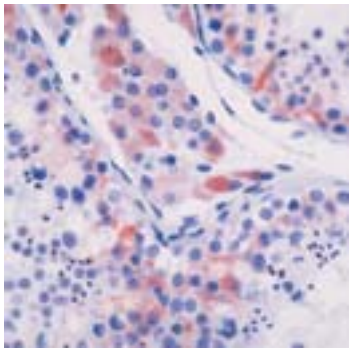
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Imipramine	Ms IgG2b	052							+				1 mg	**O11450**	11
Imipramine	Ms IgG2b	052							+				1 mg	**O11460**	11
IMOS-1, middle region	Rb	Pab	+				+	+	+				100 µg	**GK7950**	21-18
IMOS-1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7940**	21-18
Influenza A Virus -FITC	Ms IgG	M2110169						+	+				100 µg	**P42140**	15
Influenza A Virus	Ms IgG1	M322210						+					1 mg	**P45770**	15
Influenza A Virus	Gt	Pab							+			IF	1 ml	**362030**	15
Influenza A Virus	Gt	Pab							+				1 ml	**994220**	15
Influenza A Virus	Ms IgG2a	1331						+	+			IF	100 µg	**994200**	15
Influenza A Virus	Gt	Pab						+					1 ml	**994210**	15
Influenza A Virus (H1N1)	Gt	Pab						+					1 mg	**P50600**	15
Influenza A Virus (H1N1)	Ms IgG1	IVC102						+	+				1 mg	**034370**	15
Influenza A Virus (H1N1)	Ms IgG1	IVF8						+	+				1 mg	**O15890**	15
Influenza A Virus (H1N1) -FITC	Gt	Pab						+					1 ml	**U72610**	15
Influenza A Virus (H1N1) -HRP	Gt	Pab					+	+	+				1 ml	**U72600**	15
Influenza A Virus (H3N2)	Gt	Pab						+					1 mg	**P50610**	15
Influenza A Virus (H3N2)	Ms IgG2b	12/5						+	+			IF	1 mg	**GG2270**	15
Influenza A Virus (H3N2) -FITC	Gt	Pab						+					1 ml	**U72620**	15
Influenza A Virus (H3N2) -HRP	Gt	Pab					+	+	+				1 ml	**U72630**	15
Influenza A Virus -Biotin	Gt	Pab						+					1 ml	**N90110**	15
Influenza A Virus -Biotin	Gt	Pab							+				1 ml	**N90090**	15
Influenza A Virus -Biotin	Gt	Pab							+				1 ml	**N90140**	15
Influenza A Virus -FITC	Gt	Pab											1 ml	**N90120**	15
Influenza A Virus -FITC	Gt	Pab							+				1 ml	**N90100**	15
Influenza A Virus -FITC	Gt	Pab											1 ml	**N90130**	15
Influenza A Virus -FITC	Ms IgG2a	1331										IF	100 µg	**O02350**	15
Influenza A Virus -HRP	Gt	Pab					+	+				EIA	1 ml	**N93360**	15
Influenza A Virus -HRP	Gt	Pab							+				1 ml	**N93370**	15
Influenza A Virus, matrix -HRP	Gt	Pab							+			IF	1 ml	**N93350**	15
Influenza A Virus, matrix protein	Ms IgG1	GA2B					+					IF	1 mg	**GG2260**	15
Influenza A Virus, nucleoprotein	Ms IgG1	431						+				IF	100 µg	**362040**	15
Influenza A Virus, nucleoprotein	Ms IgG2a	AA5H										IF	1 mg	**BD7630**	15
Influenza A Virus, nucleoprotein	Ms IgG2b	B017					+		+			IF	1 mg	**BD7640**	15
Influenza A Virus, nucleoprotein -FITC	Ms IgG1	431						+				IF	100 µg	**O04070**	15
Influenza B Virus	Ms IgG	M3072810					+	+	+				1 mg	**P45800**	15
Influenza B Virus	Gt	Pab					+	+					1 mg	**P50620**	15
Influenza B Virus	Ms IgG2b	BDI016										LL,IF	100 µg	**GG2290**	15
Influenza B Virus	Ms IgG2b	BDI081										LL,IF	100 µg	**GG2300**	15
Influenza B Virus	Ms IgG2b	BDI107										LL,IF	100 µg	**GG2310**	15
Influenza B Virus	Ms IgG1	111					+		+			IF	100 µg	**N95290**	15
Influenza B Virus	Ms IgG2b	1131										LL,IF	100 µg	**N95300**	15
Influenza B Virus	Gt	Pab						-				IF	1 ml	**O26810**	15
Influenza B Virus -Biotin	Gt	Pab										IF	1 ml	**N90150**	15
Influenza B Virus -FITC	Ms IgG	M2110171											100 µg	**P42150**	15
Influenza B Virus -FITC	Gt	Pab											1 ml	**N90160**	15
Influenza B Virus -FITC	Ms IgG2b	1131										IF	100 µg	**O02360**	15
Influenza B Virus -FITC	Gt	Pab						+					1 ml	**U72590**	15
Influenza B Virus -HRP	Gt	Pab					+	+	+				1 ml	**P42580**	15
Influenza B Virus -HRP	Gt	Pab					+	+	+				1 ml	**N93380**	15
Influenza B Virus Neuraminidase	Ms IgG2a	601											500 µg	**O21010**	15
Influenza B Virus Neuraminidase	Ms IgM	602											500 µg	**O21000**	15
Influenza B Virus, Hemagglutinin	Ms IgG1	4H7					+		+			IF	1 mg	**Q32670**	15
Influenza B Virus, matrix potein	Ms IgG1	51					+		+			IF	100 µg	**S34780**	15
Influenza B Virus, neuraminidase	Ms IgG2a	603											500 µg	**O20990**	15
Influenza B Virus, nucleoprotein	Ms IgG2a	2/3					+		+			IF	1 mg	**U63340**	15
Influenza B Virus, nucleoprotein	Ms IgG2a	1/22					+		+			IF	1 mg	**GG2280**	15
Inhibin alpha	Ms IgG2a	R1	+			Sw,Bv		+					**500 µl**	**V08260**	14
Inhibitor of Apoptosis 1	Rb	Pab	(+)	+	+		+		+				**100 µg**	**U69200**	18
Inhibitor of Apoptosis 2 (c-IAP2/HIAP1)	Rb	Pab	+				+		+				100 µg	**GU8900**	18
Inhibitor of Apoptosis 2 (IAP2)	Rb	Pab			+		+		+				**100 µl**	**U69230**	18
Inner Centromere-Like prot,*Boot Camp*	Rb	Pab	(+)	(+)									3x100µl	**GP7020**	23
INSR, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4430**	22-21
INSRR, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4450**	22-21
INSRR, N-term	Rb	Pab	+	+			+		+				100 µg	**GL4440**	22-21

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Insulin	Ms IgG1	M705218	+						+				1 mg	**359530**	14-20
Insulin	GP	Pab	+					+	+				1 ml	**P50630**	14-20
Insulin	GP	Pab				Sw		+					1 ml	**P50640**	14-20
Insulin	Ms IgG1	MAb 1	+						+			RIA	1 mg	**390100**	9-14
Insulin	Ms IgG1	7F8	+						+			RIA	1 mg	**O06950**	9-14
Insulin	Ms IgG1	D4B8	+					+	+			RIA	1 mg	**O06940**	9-14
Insulin	Ms IgG1	3A6	+						+			RIA	1 mg	**O06960**	9-14
Insulin	Ms IgG1	8E2	+						+			RIA	1 mg	**O06970**	9-14
Insulin	GP	Pab	+										1 ml	**N90170**	9-14
Insulin	Ms IgG1	INS04	+		+	Sw,Bv+		+					**500 µl**	**Q27410**	9-14
Insulin	Ms IgG1	INS05	+		+	Sw		+					**500 µl**	**Q27460**	9-14
Insulin	Ms	INS04+INS05	+		+	Sw		+					**500 µl**	**Q27510**	9-14
Insulin	Ms IgG1	I-10	+					+					**500 µl**	**S39980**	9-14
Insulin	Ms IgG1	21	+					+					**500 µl**	**S40040**	9-14
Insulin & Proinsulin	Ms IgG1	M322215	+										1 mg	**P45830**	9-14
Insulin -Biotin	Ms IgG1	3A6	+						+				1 mg	**R70940**	9-14
Insulin -HRP	Ms IgG1	8E2	+						+				1 mg	**U63470**	9-14
Insulin Receptor	Ms IgG2a	B6	+								+		200 µg	**O16770**	9-14
Insulin Receptor	Ms IgG2a	83-14	+								+		100 µg	**O18040**	9-14
Insulin Receptor	Ms IgG1	47-9	+									Bk,KA	100 µg	**O18050**	9-14
Insulin Receptor	Ms IgG2b	18-44	+				+				+		100 µg	**O18060**	9-14
Insulin Receptor	Ms IgG1	83-7	+				-				+		100 µg	**O18030**	9-14
Insulin Receptor	Ms IgG2a	83-14	+						+		+		**500 µl**	**N73920**	9-14
Insulin Receptor	Ms IgG2a	83-71	+	-	-	Sw,Rb+		+	+	+			**500 µl**	**N73940**	9-14
Insulin Receptor	Ms IgG1	47-9	+			Sw,Bv+	-				-	Bk	**500 µl**	**N73980**	9-14
Insulin Receptor	Ms IgG2b	18-44	+	-	-						+		**500 µl**	**N74000**	9-14
Insulin Receptor	Ms IgG1	CT-1	+	+	+				+		+		**500 µl**	**N74020**	9-14
Insulin Receptor	Ms IgG1	CT-3	+	+	+	Mk	+	+	+		-		**500 µl**	**928641**	9-14
Insulin Receptor alpha	Ms IgG1	MA-5	+					+			+		200 µg	**O08480**	9-14
Insulin Receptor beta	Rb	Pab	+					+			+		100 µg	**O09070**	9-14
Insulin Receptor Substrate-1	Ms IgG1	8—63	+	+	+		+				+		**500 µl**	**978001**	9-22
Insulin, C-term	Ms IgG1	INSC7C9	+						+				1 mg	**O06980**	9-14
Insulin/Proinsulin	GP	Pab	+					+				IF	50 µl	**GG0500**	9-14
Insulin/Proinsulin	Ms IgG1	D6C4			+			+	+			RIA	1 mg	**O07000**	9-14
Insulin/Proinsulin	Ms IgG1	D3E7			+			+	+			RIA	1 mg	**O06990**	9-14
Insulin/Proinsulin -Biotin	Ms IgG1	D3E7		+	+			+	+				1 mg	**BF9380**	9-14
Int-2 Oncoprotein	Ms IgG2a	MSD1	+	+		Xe	+						**500 µl**	**S40470**	5
Integrin see CD49															
Integrin Beta-1 see CD29															
Integrin Beta-2 see CD18															
Intercalated DNA	Ms IgG2b	401							+				1 mg	**O11000**	10
Intercalated DNA	Ms IgG1	402							+				1 mg	**O11010**	10
Interferon alpha	Ms IgG1l	M99012523	+				+	+	+		+		50 µg	**P45910**	9
Interferon alpha	Sh	Pab	+				+	+	+		+		1x10^{5}U	**U72000**	9
Interferon alpha	Rb	Pab	+				+		+				500 µg	**P50660**	9

Inhibin alpha

- Specificity : Inhibin alpha
- Catalog number : **V08260**
- Host and isotype : Mouse IgG2a / k
- Species reactivity : Human, Cow (weak), Pig (weak)
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin)
    1:10-1:20 (30min., RT)

Key References :
1. Groome N, et al. (1990) Hybridoma, 9:31.
2. Zheng W, et al. (1999) Applied Immunol MolMrph, 7;29.
3. Costa M J, et al. (1997) Human Pathol, 28:1247.
4. Matias-Goju X, et al. (1998) Human Pathol,29:840.5. Mellor S L, et al. 91998) J Clin EndicrinolMetabol, 83:969.



Formalin-fixed, paraffin-embedded human testis stained with antibody V08260 using peroxidase-conjugate and AEC chromogen. Note cytoplasmic staining of germ cells.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Interferon alpha	Rb	Pab		+			+	+	+		+		2x10⁴U	**U71990**	9
Interferon alpha	Ms IgG1	C10F5	+										1 mg	**O07010**	9
Interferon alpha 2	Ms IgG1	M32186	+										1 mg	**P45930**	9
Interferon alpha 2	Ms IgG1	N39	+				+	+			+		**500 µl**	**N74090**	9
Interferon alpha 2	Ms IgG1	N27	+									Bk	**500 µl**	**N74070**	9
Interferon beta	Ms IgG2a	M99012525	+				+	+	+		+		50 µg	**P45950**	9
Interferon beta	Sh	Pab	+				+	+	+		+		2x10⁴U	**U72010**	9
Interferon beta	Rb	Pab			+		+		+				500 µg	**P61830**	9
Interferon beta	Rb	Pab	+				+	+	+		+		2x10⁴U	**U71970**	9
Interferon gamma	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5830**	9
Interferon gamma	Gt	Pab			+		+		+			Neut	**50 µg**	**AR6170**	9
Interferon gamma	Ms IgG1	M99012526	+				+	+	+		+		500 µg	**P45970**	9
Interferon gamma	Rt IgG1	M99012531		+			+	+	+		+		500 µg	**P46000**	9
Interferon gamma	Ms IgG1	M99012622		+	+		+	+	+		+		500 µg	**P46010**	9
Interferon gamma	Rb	Pab		+			+	+	+		+		2x10⁴U	**U71980**	9
Interferon gamma	Rb	Pab			+		+	+	+		+		200 µg	**P50700**	9
Interferon gamma	Rb	Pab	+				+		+				500 µg	**P50690**	9
Interferon gamma	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4830**	9
Interferon gamma	Rb	Pab	+				+		+			Neut	100 µg	**454300**	9
Interferon gamma	Rb	Pab		+			+		+			Neut	100 µg	**O12480**	9
Interferon gamma	Ms IgG	IF.H12	+						+			Neut +	200 µg	**AK1010**	9
Interferon gamma	Ms IgG1	H3-1					+		+			Neut	1 mg	**O09690**	9
Interferon gamma	Ms IgG1	GD4	+				+		+				1 mg	**GG2330**	9
Interferon gamma	Ms IgG1	GC8	+				+		+				1 mg	**GG2320**	9
Interferon gamma	Ms IgG1	G-30	+				+						**500 µl**	**N74110**	9
Interferon gamma -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2930**	9
Interferon gamma -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3880**	9
Interferon gamma -Biotin	Gt	Pab			+		+		+				**25 µg**	**AR4220**	9
Interleukin 1 alpha	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4860**	9
Interleukin 1 alpha	Gt	Pab			+		+		+			Neut	**50 µg**	**AR6180**	9
Interleukin 1 alpha	Rb	Pab	+				+		+				500 µg	**P50830**	9
Interleukin 1 alpha	Rb	Pab		+			+		+				500 µg	**P50840**	9
Interleukin 1 alpha	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5850**	9
Interleukin 1 alpha -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3900**	9
Interleukin 1 alpha -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2950**	9
Interleukin 1 alpha -Biotin	Gt	Pab			+		+		+				**25 µg**	**AR4230**	9
Interleukin 1 beta	Ms	Mab	+				+		+			Neut	500 µg	**AR6400**	9
Interleukin 1 beta	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5860**	9
Interleukin 1 beta	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4880**	9
Interleukin 1 beta	Ms IgG2b	M322218	+						+				1 mg	**P46080**	9
Interleukin 1 beta	Rb	Pab	+				+		+				500 µg	**P50850**	9
Interleukin 1 beta	Rb	Pab		+			+		+				500 µg	**P50860**	9
Interleukin 1 beta	Rb	Pab	+				+		+			Neut	100 µg	**O12520**	9
Interleukin 1 beta	Rb	Pab			+		+		+			Neut	100 µg	**O12540**	9
Interleukin 1 beta	Ms IgG1	BDI105	+						+			Neut	500 µg	**N73290**	9
Interleukin 1 beta	Ms IgG2a	6E10	+					+	+				1 mg	**O09720**	9
Interleukin 1 beta	Ms IgG2b	11E5	+					+	+				1 mg	**O09730**	9
Interleukin 1 beta	Ms IgM	5C10	+					+	+				1 mg	**O09700**	9
Interleukin 1 beta	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6190**	9
Interleukin 1 beta -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3910**	9
Interleukin 1 beta -Biotin	Gt	Pab	+				+		+				**25 µg**	**GI8360**	9
Interleukin 1 beta -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4240**	9
Interleukin 1 Receptor	Ms IgG2a	BDI204	+					+	+			RIA	200 µg	**S34230**	9
Interleukin 1 Receptor Type 1 (CD121a)	Rt IgG2a	M99012623	+				+	+		+	+		500 µg	**P46050**	9-22-7
Interleukin 1 Receptor Type 1 (CD121a)	Rt IgG2a	M99012625		+			+				+		500 µg	**P46060**	9-22-7

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Interleukin 1a	Rb	Pab		+			+		+			Neut	100 µg	**O12510**	9
Interleukin 1a	Rb	Pab	+				+		+			Neut	100 µg	**O12500**	9
Interleukin 1b	Rb	Pab		+			+		+			Neut	100 µg	**O12530**	9
Interleukin 2	Ms IgG1	M6110640	+										250 µg	**P46110**	9
Interleukin 2	Rb	Pab	+				+		+				500 µg	**P50890**	9
Interleukin 2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4890**	9
Interleukin 2	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5870**	9
Interleukin 2	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4900**	9
Interleukin 2	Rb	Pab	+				+		+				100 µg	**O12620**	9
Interleukin 2	Rb	Pab		+			+		+			Neut	100 µg	**O12630**	9
Interleukin 2	Rt IgG	I2-C7		+								Bk	200 µg	**AK3850**	9
Interleukin 2	Ms	Mab	+				+		+			Neut	500 µg	**AR6410**	9
Interleukin 2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2970**	9
Interleukin 2 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3920**	9
Interleukin 2 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2980**	9
Interleukin 2 Receptor	Ms IgG	NR-72	+							+			200 µg	**AK3840**	9
Interleukin-2 receptor a, see CD25															
Interleukin 20	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5070**	9
Interleukin 20 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3150**	9
Interleukin 22	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8440**	9
Interleukin 22 -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8450**	9
Interleukin 3	Ms IgG1	M313121	+						+				250 µg	**FX1770**	9
Interleukin 3	Rb	Pab	+				+		+				500 µg	**P50900**	9
Interleukin 3	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4910**	9
Interleukin 3	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5880**	9
Interleukin 3	Rb	Pab	+				+		+			Neut	100 µg	**O12640**	9
Interleukin 3	Rb	Pab		+			+		+			Neut	100 µg	**O12650**	9
Interleukin 3 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2990**	9
Interleukin 3 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3930**	9
Interleukin 3B	Gt	Pab			+		+		+			Neut	**50 µg**	**AR6200**	9
Interleukin 3B -Biotin	Gt	Pab			+		+		+				**25 µg**	**AR4250**	9
Interleukin 4	Rb	Pab		+			+		+				500 µg	**P50920**	9
Interleukin 4	Ms IgG2a	M6110641	+										250 µg	**P46120**	9
Interleukin 4	Rb	Pab	+				+		+				500 µg	**P50910**	9
Interleukin 4	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4920**	9
Interleukin 4	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5890**	9
Interleukin 4	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6210**	9
Interleukin 4	Rb	Pab		+			+		+			Neut	100 µg	**O12670**	9
Interleukin 4	Rb	Pab	+				+		+			Neut	100 µg	**O12660**	9
Interleukin 4	Rb	Pab			+		+		+				100 µg	**O12680**	9
Interleukin 4	Rt IgG1	I4.F5		+								Bk,Db	200 µg	**AK1000**	9
Interleukin 4	Ms IgG1	BDI405	+						+				500 µg	**N73300**	9
Interleukin 4	Ms	Mab	+				+		+			Neut	500 µg	**AR6420**	9
Interleukin 4 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3000**	9
Interleukin 4 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3940**	9
Interleukin 4 -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4260**	9
Interleukin 4 -Biotin	Rb	Pab		+			+		+				50 µg	**AM0170**	9
Interleukin 4, recombinant	Ms IgG1	11-40	+						+				1 mg	**P57480**	9
Interleukin 4, recombinant	Ms IgG1	11-60	+						+				1 mg	**P57660**	9
Interleukin 5	Rb	Pab	+				+		+				500 µg	**P50930**	9
Interleukin 5	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4930**	9
Interleukin 5	Rb	Pab	+				+		+			Neut	100 µg	**O12690**	9
Interleukin 5 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3010**	9
Interleukin 6	Ms IgG2a	M6110642	+						+				250 µg	**P46140**	9
Interleukin 6	Rb	Pab	+				+		+				500 µg	**P50940**	9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Interleukin 6	Rb	Pab		+			+		+				500 µg	**P50950**	9
Interleukin 6	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4940**	9
Interleukin 6	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4950**	9
Interleukin 6	Rb	Pab	+				+		+			Neut	100 µg	**O12700**	9
Interleukin 6	Rb	Pab		+			+		+			Neut	100 µg	**O12710**	9
Interleukin 6	Rb	Pab			+		+		+			Neut	100 µg	**O12720**	9
Interleukin 6	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5900**	9
Interleukin 6	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6220**	9
Interleukin 6	Gt	Pab			+		+		+			Neut	**50 µg**	**AR6230**	9
Interleukin 6	Ms	Mab	+				+		+			Neut	500 µg	**AR6430**	9
Interleukin 6 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3020**	9
Interleukin 6 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3950**	9
Interleukin 6 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3030**	9
Interleukin 6 -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4270**	9
Interleukin 6 -Biotin	Gt	Pab			+		+		+				**25 µg**	**AR4280**	9
Interleukin 7	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4960**	9
Interleukin 7	Rb	Pab	+				+		+			Neut	100 µg	**O12730**	9
Interleukin 7	Rb	Pab		+			+		+			Neut	100 µg	**O12740**	9
Interleukin 7	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5910**	9
Interleukin 7	Ms	Mab	+				+		+			Neut	500 µg	**AR6440**	9
Interleukin 7 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3040**	9
Interleukin 7 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3960**	9
Interleukin 8	Ms IgG1	M6110644	+										250 µg	**P46150**	9
Interleukin 8	Rb	Pab	+				+		+				500 µg	**P50980**	9
Interleukin 8	Ms	Mab	+				+		+			Neut	500 µg	**AR6450**	9
Interleukin 8	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4970**	9
Interleukin 8	Rb	Pab	+				+		+				100 µg	**O12750**	9
Interleukin 8	Ms IgG2b	BDI278	+				+		+			Neut	500 µg	**GG2240**	9
Interleukin 8	Ms IgG2b	BDI670	+				+		+			Neut	500 µg	**GG2250**	9
Interleukin 8 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3050**	9
Interleukin 8 Receptor A	Rb	Pab	+					+					50 µl	**FT6210**	22-9
Interleukin 8 Receptor A	Rb	Pab	+					+					50 µl	**GG5310**	22-9
Interleukin 8 Receptor B	Rb	Pab	+					+					50 µl	**GG4940**	22-9
Interleukin 8 Receptor B	Rb	Pab	+					+					50 µl	**FT6190**	22-9
Interleukin 9	Rb	Pab	+				+		+				500 µg	**P50990**	9
Interleukin 9	Rb	Pab		+			+		+				500 µg	**P51000**	9
Interleukin 9	Rb	Pab	+				+		+			Neut	100 µg	**O12760**	9
Interleukin 9	Rb	Pab		+			+		+			Neut	100 µg	**O12770**	9
Interleukin 9	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5920**	9
Interleukin 9	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4980**	9
Interleukin 9 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3970**	9
Interleukin 9 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3060**	9
Interleukin 10	Rb	Pab	+				+		+				500 µg	**P50760**	9
Interleukin 10	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4990**	9
Interleukin 10	Ms	Mab	+				+		+			Neut	500 µg	**AR6460**	9
Interleukin 10	Rb	Pab					+		+			Neut	**50 µg**	**AR6240**	9
Interleukin 10	Rb	Pab	+						+			Neur	100 µg	**700460**	9
Interleukin 10	Rb	Pab		+					+				100 µg	**O12550**	9
Interleukin 10	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5930**	9
Interleukin 10 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3070**	9
Interleukin 10 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR3980**	9
Interleukin 10 -Biotin	Rb	Pab					+		+				**25 µg**	**AR4290**	9
Interleukin 10 -Biotin	Rb	Pab	+				+		+				**50 µg**	**AS3080**	9
Interleukin 10 Receptor, Chain 2 (beta)	Rb	Pab	+				+	+		+	+		50 µg	**P50770**	9-22-7
Interleukin 11	Rb	Pab	+				+		+				500 µg	**P50780**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Interleukin 11	Ms	Mab	+				+		+			Neut	500 µg	**AR6470**	9
Interleukin 11	Rb	Pab	+				+		+			Neut	100 µg	**O12560**	9
Interleukin 11	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5000**	9
Interleukin 11 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3080**	9
Interleukin 12	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5010**	9
Interleukin 12	Gt	Pab		+			+		+			Neut	**50 µg**	**AR5940**	9
Interleukin 12	Rat	Mab		+			+		+			Neut	500 µg	**AR6690**	9
Interleukin 12	Ms	Mab	+				+		+			Neut	500 µg	**AR6480**	9
Interleukin 12 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3090**	9
Interleukin 12 -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR3990**	9
Interleukin 13	Rb	Pab	+				+		+				500 µg	**P50790**	9
Interleukin 13	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5020**	9
Interleukin 13	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5950**	9
Interleukin 13	Rb	Pab	+				+		+			Neut	100 µg	**N99570**	9
Interleukin 13 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3100**	9
Interleukin 13 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4000**	9
Interleukin 15	Rb	Pab	+				+		+				500 µg	**P50800**	9
Interleukin 15	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5030**	9
Interleukin 15	Ms	Mab	+				+		+			Neut	500 µg	**AR6490**	9
Interleukin 15	Rb	Pab	+				+		+			Neut	100 µg	**O12570**	9
Interleukin 15 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3110**	9
Interleukin 16	Rb	Pab	+				+		+			Neut	100 µg	**O12580**	9
Interleukin 16	Ms IgG2b	BDI948	+				+		+				500 µg	**GG2230**	9
Interleukin 16	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5040**	9
Interleukin 16 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3120**	9
Interleukin 17	Rb	Pab	+				+		+			Neut	100 µg	**O12590**	9
Interleukin 17	Ms IgG2b	SPM152	+						+				**500 µl**	**GH3210**	9
Interleukin 17A (Interleukin 17)	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5050**	9
Interleukin 17A (Interleukin 17)	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5060**	9
Interleukin 17A (Interleukin 17) -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3130**	9
Interleukin 17A (Interleukin 17) -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3140**	9
Interleukin 17E	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8380**	9
Interleukin 17E -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8390**	9
Interleukin 18 Binding Protein	Rb	Pab	+				+						100 µg	**AW7090**	9
Interleukin 18 Binding Protein	Gt	Pab		+			+		+			Neut	**50 µg**	**GI8410**	9
Interleukin 18 Binding Protein -Biotin	Gt	Pab		+			+		+				**25 µg**	**GI8420**	9
Internexin alpha	Ms IgG1	2000	+		+			+					**500 µl**	**V03270**	23-20
Internexin alpha	Ms IgG1	2E3	+	+	+	M	+	+					500 µl	**AW5800**	23-20
Internexin alpha	Ms	1D2	+	+	+	M	+	+				IF	500 µl	**BA2410**	23-20
Internexin alpha	Rb	Pab	+	+	+	M	+					IF	50 µl	**AW6250**	23-20
Intestinal Guanylate Cyclase (248-262)	Rb	Pab	+				+						20 µl	**GG4080**	12
Intestinal Guanylate Cyclase (421-433)	Rb	Pab			+		+						20 µl	**GG4230**	12
Intrinsic Factor	Rb	Pab											1 ml	**P51010**	19
Involucrin	Ms IgG1	SY5	+		+	Sw,Dg+	+	+	+		+	IF	**500 µl**	**N74140**	23
IP10	Rb	Pab	+				+		+			Neut	100 µg	**O12780**	9
IP10 / CGR-2 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4010**	9
IP10 / CGR-2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3160**	9
IP10 / CRG2	Ms IgG2b	Mab	+						+				**500 µl**	**GH4140**	9
IP10 / CRG2	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5960**	9
IP10 / CRG2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5080**	9
IPAF or CARD12	Rb	Pab	+				+		+				**100 µg**	**GU8910**	3-22
IPO-38 Proliferation Marker	Ms IgM	IPO38	+	+	+			+					**500 µl**	**N74180**	9
IRAK	Rb	Pab	+	+	+		+						**500 µl**	**V14260**	22
IRAK-1	Rb	Pab	+				+						100 µg	**GS1380**	22
IRAK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5270**	22-21

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Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
IRAK1, N-term	Rb	Pab	+						+				100 µg	**GL5260**	22-21
IRAK-2	Rb	Pab	+				+						100 µg	**GS2320**	22
IRAK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5290**	22-21
IRAK2, N-term	Rb	Pab	+				+		+				100 µg	**GL5280**	22-21
IRAK3, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5310**	22-21
IRAK3, N-term	Rb	Pab	+				+		+				100 µg	**GL5300**	22-21
IRAK4, C-term	Rb	Pab	+				+		+				100 µg	**GL5330**	22-21
IRAK4, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5320**	22-21
IRAP	Rb	Pab		(+)	+		+		+				**100 µg**	**AG8580**	9-22
IRF-1, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0970**	10
IRF-3	Rb	Pab	+			Bv	+						100 µl	**GS2560**	10
IRF-3	Ms IgG1	SL-12	+				+						100 µl	**GS1570**	10
IRF-6	Rb	Pab	+				+						100 µg	**GS1620**	10
IRF-7	Rb	Pab	+				+						100 µg	**GS2570**	10
Iron regulatory protein 1	Rb	Pab	(+)	(+)	+	(Rb)	+		+				**100 µg**	**I75360**	22
Iron regulatory protein 2	Rb	Pab	+	+	+		+		+				**100 µg**	**D89180**	22
IRS-2	Rb	Pab		+			+		+				100 µg	**GU8920**	22
ISG15, C-term	Rb	Pab	+					+	+				100 µg	**GK3320**	9-21
ISG15, N-term	Rb	Pab	+					+	+				100 µg	**GK3310**	9-21
I-TAC	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5090**	9
I-TAC -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3170**	9
ITCH, C-term	Rb	Pab	+				+		+				100 µg	**GK8150**	18-21
ITCH, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8140**	18-21
ITK	Ms IgG1	2F12	+	+			+				+		**500 µl**	**Q27880**	22
ITK, middle region	Rb	Pab	+				+		+				100 µg	**GL5040**	22-21
J															
JAG1, C-term	Rb	Pab	+						+				100 µg	**GL0540**	22
JAG2, C-term	Rb	Pab	+						+				100 µg	**GL0550**	22
JAK1, C-term	Rb	Pab	+					+	+				100 µg	**GK3290**	22-21
JAK2, C-term	Rb	Pab	+	+			+		+				100 µg	**GK3300**	22-21
JAK-3	Ms IgG2a	A1-14-16	+	+			+	+			+		**500 µl**	**Q27920**	22
JAK-3	Ms IgG2b	E34-1	+	+			-				+		**500 µl**	**Q27960**	22
JAK3, C-term	Rb	Pab	+						+				100 µg	**GK5170**	22-21
JE, see MCP-1															
JE	Rb	Pab		+			+		+			Neut	100 µg	**O12790**	9
JIK, C-term	Rb	Pab	+				+		+				100 µg	**GL5580**	22-21
JLP	Rb	Pab	+				+						100 µg	**GR4500**	10-23
JLP	Rb	Pab	+				+						100 µg	**GR3550**	10-23
JNK Activating kinase (JKK1)	Rb	Pab	+	+	+		+						**500 µl**	**V11930**	22
JNK1	Sh	Pab					+		+		+		250 µg	**U72020**	22-21
JNK1, C-term	Rb	Pab	+				+		+				100 µg	**GL3350**	22-21
JNK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3360**	22-21
JNK2, C-term K373	Rb	Pab	+				+	+	+				100 µg	**GL3370**	22-21
JNK3, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3380**	22-21
Jo-1 Antigen	Hu Donor	Pab	+						+			ID	2 ml	**N90410**	3
JunB	Rb	Pab	+	+			+						100 µl	**GS1280**	3-5
JunB, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0780**	3-5
JunD	Rb	Pab	+				+						100 µg	**GS2390**	3-5
JunD, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0960**	3-5
K															
Kallikrein	Rb	Pab	+				+		+				1 ml	**P51040**	12-5
Kallikrein 3 (PSA)	Rb	Pab	+				+						100 µg	**AW7820**	5
Kallikrein 12 (aa 236-248)	Rb	Pab	+				+						100 µg	**AW7110**	5
Kallikrein 14	Rb	Pab	+				+						100 µg	**AW7120**	5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Kallikrein 15 (aa 177-188)	Rb	Pab	+				+						100 µg	**AW7141**	5
Kallikrein 15 (aa 75-87)	Rb	Pab	+				+						100 µg	**AW7140**	5
Kallikrein L1 (aa 242-254)	Rb	Pab	+				+						100 µg	**AA1711**	5
Kallikrein L14 (aa 239-251)	Rb	Pab	+				+						100 µg	**AW7122**	5
Kallikrein L2	Rb	Pab	+				+						100 µg	**AW7170**	5
Kallikrein L3 (KLK9)	Rb	Pab	+				+						100 µg	**AW7180**	5
Kallikrein L4	Rb	Pab	+				+						100 µg	**AW7190**	5
KAONASHI-1, see FLJ20530															
KAP-1	Rb	Pab	+				+				+		100 µl	**BA2520**	10
KAP-1	Rb	Pab	+	(+)			+				+		100 µl	**BA2521**	10
KAP-1	Rb	Pab	+				+				+		100 µg	**BE9190**	10
KAP-1	Rb	Pab	+				+				+		100 µg	**GR5290**	10
Kappa	Gt	Pab	+				+					TIA,HA	5 ml	**P51050**	4
Kappa	Rb	Pab		+									1 mg	**U72420**	4
Kappa Light Chain	Gt	Pab	+										10 ml	**O23700**	13
Kappa Light Chain	Gt	Pab	+										10 ml	**GG0380**	13
Kappa Light Chain	Ms IgG2a	6Ka/4G7	+					+	+				1 mg	**O22240**	13
Kappa Light Chain	Ms IgG1	L1C1	+					+					**500 µl**	**N74230**	13
Kappa Light Chain	Rb	Pab	+		+	Mk		+					**500 µl**	**N74280**	13
Kappa Light Chain, free	Ms IgG1	7Ka/4c11	+				+		+				1 mg	**O22250**	13
Katacalcin, see Procalcitonin															
KC	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5980**	9
KC	Rb	Pab		+			+		+				100 µg	**O12800**	9
KC -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4030**	9
KChIP1, C-term	Rb	Pab	+						+				100 µg	**GK5530**	17
KChIP1, N-term	Rb	Pab	+				+		+				100 µg	**GK5520**	17
KChIP2, N-term	Rb	Pab	+						+				100 µg	**GK5560**	22-17
KChIP2, N-term	Rb	Pab	+						+				100 µg	**GK5570**	22-17
KChIP2, N-term	Rb	Pab	+						+				100 µg	**GK5580**	22-17
KChIP3, N-term C46	Rb	Pab	+				+		+				100 µg	**GK5550**	22
KChIP3, N-term M1	Rb	Pab	+						+				100 µg	**GK5540**	22
K-Cl Cotransporter 1	Rb	Pab	+	+	+	Sw,Rb	+		+				**100 µg**	**956140**	17
K-Cl Cotransporter 2	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**T95550**	17
K-Cl Cotransporter 3, C-term	Rb	Pab	+	+		Mk	+		+				**100 µg**	**E01570**	17
K-Cl Cotransporter 3, N-term	Rb	Pab	+				+		+				**100 µg**	**H67790**	17
K-Cl Cotransporter 4	Rb	Pab	(+)	+			+		+				**100 µg**	**956150**	17
K-Cl Cotransporter 4	Rb	Pab	+				+		+				**100 µg**	**GU8930**	17
Keyhole Limpet Hemocyanine	Rb	Pab					+						1 ml	**916860**	19
Keyhole Limpet Hemocyanine	Rb	Pab										IEP,DD	2 ml	**P98780**	19
Keyhole Limpet Hemocyanine	Rb	Pab					+		+				1 mg	**AK2250**	19
KGF	Rb	Pab	+				+		+				100 µg	**O12810**	9
KGF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5100**	9
KGF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3180**	9
KHS, C-term	Rb	Pab	+		+	Mk	+	+	+				100 µg	**GL6380**	22-21
KHS2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6300**	22-21
Ki-67	Rb	Pab	+		+			+					**500 µl**	**N75522**	3
Ki-67	Rb	Pab	+		+			+					**500 µl**	**N75540**	3
Ki-67	Rb	Pab	+		+			+					**500 µl**	**S43870**	3
Ki-67	Ms IgG1	Ki-S5	+					+					**500 µl**	**V04970**	3
Ki-67 antigen (Proliferation Marker)	Rb IgG	SP6	+	+	+	Dg,Sw	+	+					**500 µl**	**V17100**	3-5
KIAA0460	Gt	Pab	+	(+)			+						100 µl	**AZ6010**	10
KIAA0460	Gt	Pab	+	(+)			+						100 µl	**AZ6011**	10
KIAA0460	Gt	Pab	+				+				+		100 µg	**GR3970**	10
KIAA0460	Rb	Pab	+				+				+		100 µg	**BI0050**	10
KIAA0460	Gt	Pab	+				+				+		100 µg	**GR5310**	10

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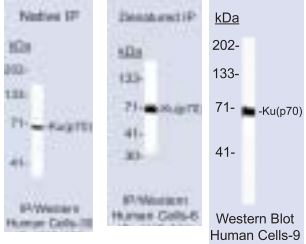
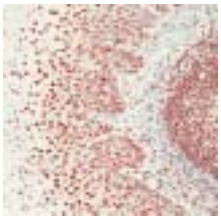
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
KIAA0601, see BHC110															
KIAA1276	Rb	Pab	+	(+)			+						100 µl	**GP7420**	10
KIAA1276	Rb	Pab	+	(+)			+						100 µl	**GP7590**	10
KIAA1276	Rb	Pab	+				+						100 µg	**GR3690**	10
KIAA1276	Rb	Pab	+				+						100 µg	**GR4800**	10
KIAA1794 / FLJ10719	Rb	Pab	+				+						100 µl	**GP7480**	10
KIAA1794 / FLJ10719	Rb	Pab	+				+						100 µl	**GP7330**	10
KIAA1794 / FLJ10719	Rb	Pab	+				+						100 µg	**GR4660**	10
KIAA1794 / FLJ10719	Rb	Pab	+				+						100 µg	**GR4050**	10
KIF14	Rb	Pab	+				+						100 µl	**AW8550**	10
KIF14	Rb	Pab	+				+				+		100 µl	**AW8560**	10
KIF14	Rb	Pab	+				+				+		100 µg	**AL0750**	10
KIF14	Rb	Pab	+				+				+		100 µg	**AL0760**	10
KIP2, C-term	Rb	Pab	+					+	+				100 µg	**GL8460**	10-21
KIP2, N-term	Rb	Pab	+					+	+				100 µg	**GL8450**	10-21
KIS, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7130**	22-21
KIT, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4470**	22-21
KIT, N-term	Rb	Pab	+			Mk	+	+	+				100 µg	**GL4460**	22-21
Klebsiella	Rb	Pab							+				1 ml	**N93430**	15
Klebsiella	Rb	Pab										IF	1 ml	**U63970**	15
Klebsiella	Ms IgG2a	70-2							+				1 ml	**O05100**	15
KLH, see Keyhole Limpet Hemocyanin															
KLK11, see Hippostatin															
Klotho	Rb	Pab	(+)	+			+		+				**100 µg**	**GU8940**	3
Klotho	Rt IgG2a	Mab		+			+		+				100 µg	**GU8950**	3
Kos1 (aa 421-434)	Rb	Pab		+			+						100 µl	**GP7410**	21-3
Kremen, C-term	Rb	Pab	+						+				100 µg	**GK5130**	22
Kremen, N-term	Rb	Pab	+						+				100 µg	**GK5120**	22
Kringle 5	Rt IgG1	Mab		+			+		+				100 µg	**GU8960**	2-10
KSR1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5410**	21
KST1	Rb	Pab	+				+		+				**100 µg**	**AA6410**	19
KT3	Gt	Pab					+	+	+		+		100 µg	**AK9390**	24
KT3	Rb	Pab					+	+	+		+		100 µg	**AK9420**	24
KT3	Gt	Pab					+	+	+		+		1 mg	**AK9680**	24
KT3	Rb	Pab					+	+	+		+		1 mg	**AK9690**	24
KT3	Gt	Pab	+								+		400 µl	**GP8410**	
KT3 -Agarose	Gt	Pab									+		100 µg	**AL1871**	24
KT3 -FITC	Gt	Pab						+					100 µg	**AK9400**	24
KT3 -HRP	Gt	Pab					+	+	+				100 µg	**AK9410**	24
Ku, p70	Ms IgG2b	N3H10	+			Mk,Xe	+	+			+	IF	**500 µl**	**333980**	10
Ku, p70	Ms IgG1	S5C11	+			Mk	+	+			+	IF	**500 µl**	**333990**	10
Ku, p70/p80	Ms IgG2a	162	+			Mk,Xe	-	+		+	+	IF,+	**500 µl**	**332560**	10
Ku, p80	Ms IgG1	N9C1	+			Mk	+				+		**500 µl**	**N75660**	10

Ku (p70)



Western Blot
Human Cells-9



Formalin-fixed, paraffin-embedded human tonsil stained with antibody 333980, using peroxidase-conjugate and AEC chromogen.
Note nuclear staining of epithelial cells and lymphocytes.

- Specificity : Ku (p70)
- Catalog number : **333980**
- Host and isotype : Mouse IgG2b
- Species reactivity : Human, Monkey, Xenopus. Mouse & Hamster in WB only)
- Applications and suggested dilution :
  - Immunoprecipitation (prot. A) 2 µg /mg protein lysate
  - Western blotting 0,25-0,5 µg/ml (2h, RT)
  - Immunohistology (formalin/paraffin) 1-2 µg/ml (30min., RT)
  - also works in Immunofluorescence

Key References :
1. Ajmani AK, et. al. J Exp Med, 1995, 181:2049-58.
2. Wang J, et. al. Mol Biol Reports, 1993, 18:15-28.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Ku, p80	Ms IgG1	S10B1	+			Mk	+	+			+	IF	**500 µl**	**334000**	10
Ku, p80	Ms IgG1	111	+			Mk	+			+	+	IF	**500 µl**	**332550**	10
Ku70	Rb	Pab	+				+						100 µl	**AW9590**	10
Ku70	Ms	Pab	+				+						50 µl	**AW6140**	10
Ku70	Ms IgG1	2C3.11	+				+				+	IF,GS	200 µl	**AW5820**	10
Ku80	Ms	Mab	+				+						100 µl	**AW5150**	10
Ku80	Ms IgG1	5D5.8	+				+						250 µl	**AW5830**	10
L															
L1 Cell Adhesion Molecule	Ms IgG1	UJ127	+				+	+			+		**500 µl**	**N75720**	2
L27, middle region	Rb	Pab	+				+		+				100 µg	**GK5880**	9
L27, N-term	Rb	Pab	+				+		+				100 µg	**GK5870**	9
L28, middle region	Rb	Pab	+				+		+				100 µg	**GK5900**	9
L28, N-term	Rb	Pab	+						+				100 µg	**GK5890**	9
L29, middle region	Rb	Pab	+				+		+				100 µg	**GK5920**	9
L29, N-term	Rb	Pab	+						+				100 µg	**GK5910**	9
Lactalbumin alpha	Rb	Pab				Bv						IEP,DD	2 ml	**682060**	4
Lactalbumin alpha	Gt	Pab				Bv						IEP,DD	2 ml	**P97380**	4
Lactalbumin alpha	Gt	Pab				Bv	+		+				1 mg	**P97390**	4
Lactalbumin alpha	Ms IgM	F20.16	+					+					**500 µl**	**N59230**	4
Lactalbumin alpha -HRP	Gt	Pab				Bv	+		+				1 mg	**P97420**	4
Lactamase beta	Ms IgG1	8A5.A10					+		+				1 mg	**S34280**	11
Lactate Dehydrogenase	Gt	Pab				Rb	+		+		+		1 ml	**P51070**	12
Lactate Dehydrogenase	Gt	Pab				Rb	+		+			IEP	50 mg	**N91880**	12
Lactate Dehydrogenase -HRP	Gt	Pab				Rb			+				20 mg	**N96480**	12
Lactoferrin	Ms IgG1	1A1	+				+		+				1 mg	**GG2340**	4
Lactoferrin	Ms IgG1	LF2B8	+				+		+				1 mg	**N97060**	4
Lactoferrin	Ms IgG1	1C6	+				+		+				1 mg	**GG2350**	4
Lactoferrin	Rb	Pab	+						+			IEP	2 mg	**804940**	4
Lactoferrin	Gt	Pab				Bv						IEP,DD	2 ml	**P97330**	4
Lactoferrin	Gt	Pab				Bv	+		+				1 mg	**993880**	4
Lactoferrin -Alk. Phos.	Rb	Pab	+				+		+				1 ml	**N90840**	4
Lactoferrin -Biotin	Rb	Pab	+				+	+	+	+		IF	1.5 ml	**N88310**	4
Lactoferrin -FITC	Rb	Pab	+										1.5 mg	**O26160**	4
Lactoferrin -HRP	Gt	Pab				Bv	+		+				1 mg	**P97350**	4
Lactoferrin -HRP	Rb	Pab	+				+	+	+				1.5 ml	**N88320**	4
Lactogen, placental	Rb	Pab	+										1 ml	**P50480**	14
Lactogen, placental	Rb	Pab	+				+	+					**500 µl**	**N73506**	14
Lactogen, placental	Rb	Pab	+					+					**500 µl**	**N73490**	14
Lactoglobulin beta	Rb	Pab				Bv						IEP,DD	2 ml	**676650**	4
Lactoglobulin beta	Rb	Pab				Bv	+		+				1 mg	**P97290**	4
Lactoglobulin beta -HRP	Rb	Pab				Bv	+		+				1 mg	**P97320**	4
LAF4, C-term	Rb	Pab	+				+		+				100 µg	**GL0560**	10
Lambda	Gt	Pab	+				+					TIA,HA	5 ml	**P51080**	4
Lambda Light Chain	Gt	Pab	+									TIA	10 ml	**O23710**	13
Lambda Light Chain	Gt	Pab	+										10 ml	**GG0390**	13
Lambda Light Chain	Ms IgG2a	4La/2G9	+					+	+				1 mg	**O22260**	13
Lambda Light Chain	Ms	cocktail	+					+					**500 µl**	**N75880**	13
Lambda Light Chain	Ms IgG2a	HP6054	+					+					**500 µl**	**N75760**	13
Lambda Light Chain	Rb	Pab	+	+	+	Mk		+					**500 µl**	**N75810**	13
Lambda Light Chain	Ms IgG1	N10/2	+					+					**500 µl**	**V06710**	13
Lambda Light Chain, free	Ms IgG2a	5La/3D12	+				+		+				1 mg	**O22270**	13
Lamin B	Ms IgG1	X223				Xe	+	+				IF	50 µg	**GG2370**	23
Lamin, mixed	Ms IgG1	Mixed	+			Bv,Xe+	+	+				IF	5 ml	**GG2360**	23
Laminin	Sh	Pab	+				+					IB	1 ml	**O02870**	23
Laminin	Rb	Pab		+				+	+			RIA	500 µl	**O16320**	23
Laminin	Rb	Pab	+				+	+	+				500 µg	**O20040**	23
Laminin	Ms IgG2a	LMN02	+					+					**500 µl**	**N75980**	23
Laminin	Rb	Pab	+		+			+					**500 µl**	**N75940**	23
Laminin	Rb	Pab	+	+	+		+	+					100 µl	**AW9000**	23
Laminin 1	Rb	Pab		+									20 µl	**GG3730**	23
Laminin 5	Rb	Pab	+				+	+					10 µg	**GG4090**	23
Laminin B1/b1	Rt IgG1	LT3	+	+		Sw,Hm	+	+			+	IF	**500 µl**	**S48920**	23
Laminin B2	Ms IgG2a	D18	+		+	GP		+					**500 µl**	**Q29760**	23

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Laminin B2/g1	Rt IgG2a	A5	+	+			+	+			+	IF	**500 µl**	**N76050**	23
Laminin Receptor	Ms IgM	MLuC5	+					+		+		IF	**500 µl**	**950921**	23
Laminin-s	Ms IgG1	C4	+		+	Sw,Bv+	+	-			+		**500 µl**	**Q29930**	23
LAR, C-term	Rb	Pab	+						+				100 µg	**GL8620**	22-21
L-Asparaginase	Rb	Pab							+			IEP	50 mg	**N91890**	12
L-Asparaginase	Rb	Pab							+			IEP	2 ml	**O25390**	12
L-Asparaginase -HRP	Rb	Pab							+			IEP	20 mg	**N97760**	12
LASU1, see UREB1															
Latrophilin-1	Rb	Pab	+	+	+			+					50 µl	**FS9010**	22
Latrophilin-1	Rb	Pab	+					+					50 µl	**GG5010**	22
Latrophilin-2	Rb	Pab	+	+	+			+					50 µl	**FS9020**	22
Latrophilin-2	Rb	Pab	+	+	+			+					50 µl	**FS9040**	22
Latrophilin-2	Rb	Pab	+	+	+			+					50 µl	**FS9030**	22
Latrophilin-3	Rb	Pab	+					+					50 µl	**FS9850**	22
Latrophilin-3	Rb	Pab	+	+	+			+					50 µl	**FS9050**	22
LATS1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2340**	22-21
LATS2, middle region	Rb	Pab	+	+			+		+				100 µg	**GL2350**	22-21
LCA, see CD45															
Lck	Ms IgG2b	3A5	+	+	+		+				+	KA	**500 µl**	**N76110**	22
Lck, p56lck	Rb	Pab	+				+				+		**500 µl**	**S48460**	22
LD78 beta	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5110**	9
LD78 beta -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3190**	9
LDH 5	Sh	Pab	+				+						1 ml	**O09280**	12
LDH-M4	Rb	Pab				Sw							1 ml	**U72040**	12
LDL	Ms IgG2a	M-34	+					+					50 µg	**GG2380**	16
LDL Receptor	Ms IgG2a	M5100921	+			Bv	+	+	+		+		100 µg	**P46220**	16
LDL Receptor	Ms IgG2b	IgG-C7	+			Bv	+			+		IF	50 µg	**GG2390**	16
Lead	Ms IgM	Pb1							+				500 µl	**Q44370**	19
LEC	Ms	Mab	+				+		+			Neut	500 µg	**AR6500**	9
LEC	Rb	Pab	+				+		+			Neut	100 µg	**O12840**	9
LEC / NCC-4	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5120**	9
LEC / NCC-4 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3200**	9
LECAM-1, see CD62L															
Lecithin:cholesterol acyltransferase	Rb	Pab	+				+						100 µl	**AW9010**	16
LEFTY A	Ms IgG2a	7C5G1H6H10	+				+		+				100 µg	**AL8770**	9
LEFTYA, C-term	Rb	Pab	+	+			+		+				100 µg	**GK6630**	22-9
LEFTYA, N-term	Rb	Pab	+				+		+				100 µg	**GK6620**	22-9
Legionella pneumophila	Ms IgG	M99081028					+	+	+				100 µg	**P46160**	15
Legionella pneumophila	Rb	Pab					+	+	+				1 ml	**P51090**	15
Legionella pneumophila	Rb	Pab							+			IF	1 ml	**848200**	15
Legionella pneumophila	Ms IgG1	205						+					100 µg	**N95330**	15
Legionella pneumophila	Ms IgG2	260					+	+	+			IF	100 µg	**N95320**	15
Legionella pneumophila	Ms IgG3	266										IF	100 µg	**N96150**	15

Laminin B2 / gamma1

Western blot analysis of Human Cells-17 using N76050

IP/Western blot analysis of Human Cells-17 using N76050

- Specificity : Laminin B2 / gamma1
- Catalog number : **N76050**
- Host and isotype : Rat IgG2a / k
- Species reactivity : Human and Mouse
- Applications and suggested dilution :
  - Western blotting 1-2 µg/ml (2h, RT)
  - Immunoprecipitation[1] (prot. G) 2 µg/mg protein lysate
  - Immunohistology 2 µg/ml (30min., RT)
  - also works in Immunofluorescence[1]

Key References :
1. Ljubimov AV et. al., Int J Cancer, 1992; 50:562-566.
2. Ljubimov AV et. al. Lab Investigation, 1995; 72:461-473.
3. Folkvord et. al., J Histochem Cytochem, 1989; 37:105-113.

Frozen human tonsilstained with antibody N76050 using peroxidase-conjugate and DAB chromogen. Note basement membrane and cell surface staining of blood vessels. (Acetone-fixed frozen andAcid-alcohol-fixed, paraffin-embedded[3])

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Legionella pneumophila -Biotin	Rb	Pab							+			IF	1 ml	**N91350**	15
Legionella pneumophila -FITC	Rb	Pab							+			IF	1 ml	**N91340**	15
Legionella pneumophila -HRP	Rb	Pab							+			IF	1 ml	**N95780**	15
Legionella pneumophila, LPS	Ms IgG3	2F10										Db	1 mg	**O01620**	15
Legionella pneumophila, LPS -Biotin	Ms IgG3	2F10											1 mg	**GG2400**	15
Legumin	Ms IgG1	1H9				Pl			+			Bk	1 mg	**O07100**	19
Leo1	Rb	Pab	+				+						100 µg	**GR3410**	4-10
Leo1	Rb	Pab	+				+				+		100 µg	**GR5470**	4-10
LEP, C-term	Rb	Pab	+						+				100 µg	**GL0570**	22-9
LEPR, N-term	Rb	Pab	+						+				100 µg	**GL0580**	22
Leptin	Rb	Pab	+						+				500 µg	**P51100**	9
Leptin	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5130**	9
Leptin	Ms	Mab	+				+		+			Neut	500 µg	**AR6510**	9
Leptin	Gt	Pab			+		+		+			Neut	**50 µg**	**AR6250**	9
Leptin	Ms IgG2a	BDI142	+					+					100 µl	**O09950**	6
Leptin	Ms IgG2a	BDI124	+					+					50 µg	**O24260**	6
Leptin	Ms IgG2a	BDI178	+				+	+					1 ml	**O05450**	6
Leptin	Ms IgG2a	BDI170	+				+	+					100 µl	**O09940**	6
Leptin	Ms IgG2a	BDI180	+				+	+					50 µg	**O24250**	6
Leptin	Ms IgG	9C10	+						+				500 µg	**AL7290**	6
Leptin	Ms IgG1	4F12	+						+				500 µg	**AL7270**	6
Leptin	Ms IgG1	5F10	+						+				500 µg	**AL7280**	6
Leptin	Ms IgG1	3G7	+						+				500 µg	**AL7260**	6
Leptin	Ms IgG1	10H9	+						+				500 µg	**AL7250**	6
Leptin	Rb	Pab		+			+		+				100 µg	**O12820**	6
Leptin	Rb	Pab	+				+		+				100 µg	**N99630**	6
Leptin	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5990**	9
Leptin (aa. 92-145), cyclized	Ms IgG2a	BDI140	+					+					1 ml	**O05460**	6
Leptin -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3210**	9
Leptin -Biotin	Gt	Pab			+		+		+				**25 µg**	**AR4300**	9
Leptin -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4040**	9
Leptin peptide (aa. 22-33)	Rb	Pab	(+)	+			+		+			Db	**100 µg**	**D19920**	9-22
Leptin peptide (aa. 43-57)	Rb	Pab	(+)	+			+		+			Db	**100 µg**	**U31150**	9-22
Leptin Protein	Rb	Pab		+			+		+				100 µl	**U31170**	9-22
Leptin Protein	Rb	Pab	+				+		+				100 µl	**I75910**	9-22
Leptin Protein	Ms IgM	Mab	+				+		+				100 µl	**C79720**	9-22
Leptin, C-term	Rb	Pab	+				+	+	+			RIA	100 µl	**O24070**	6
Leptin, C-term	Rb	Pab	+				+	+					100 µl	**O05700**	6
Leptin, N-term	Rb	Pab	+				+	+					100 µl	**O05690**	6
Leptin, N-term	Rb	Pab	+				+	+					100 µl	**O24060**	6
Leptin/Obese Receptor	Rb	Pab		+			+		+				**100 µg**	**U31130**	22
Leptin/Obese Receptor	Rb	Pab		+			+		+				**100 µg**	**D02660**	22
Leptin/Obese Receptor	Rb	Pab	(+)	+	(+)	(Mk)	+		+				**100 µg**	**D08010**	22
Leptospira biflexa	Rb	Pab							+			IF	1 ml	**N89030**	15
Leptospira biflexa -FITC	Rb	Pab							+			IF	1 ml	**N91360**	15
Leu-Enkephalin	Ms IgG	M09201											500 µl	**382550**	20
Leukocyte Antigen, see CD97	Rb	Pab	+					+					50 µl	**FT2770**	7-22
Leukocyte Antigen, see CD97	Rb	Pab	+	+				+					50 µl	**FT2780**	7-22
Leukocyte Antigen, see CD97	Rb	Pab	+					+					50 µl	**GG5180**	7-22
Leukocyte Semaphorin, see CD100															
Leukotriene B4 Receptor BLT1	Rb	Pab	+		+			+					50 µl	**FS9820**	22-9
Leukotriene B4 Receptor BLT1	Rb	Pab	+	+	+			+					50 µl	**FS9840**	22-9
Leukotriene B4 Receptor BLT1	Rb	Pab	+	+	+			+					50 µl	**FS9810**	22-9
Leukotriene B4 Receptor BLT1	Rb	Pab	+	+	+			+					50 µl	**FS9830**	22-9
Leukotriene B4 Receptor BLT2	Rb	Pab	+					+					50 µl	**FT2320**	22-9
Leukotriene B4 Receptor BLT2	Rb	Pab	+	+	+			+					50 µl	**FT2340**	22-9
Leukotriene B4 Receptor BLT2	Rb	Pab	+	+	+			+					50 µl	**FT2330**	22-9
Leukotriene, C4, D4, E4	Rt IgG1	LT01							+			RIA	**500 µl**	**N76130**	14
Lewis A (Sialyl)	Ms IgG1	M39026						+	+				100 µg	**P46190**	13
LewisA	Ms IgG1	LWA01	+					+					**500 µl**	**N76150**	13
LewisB	Ms IgG1	LWB01	+					+					**500 µl**	**Q30040**	13
LFA-1alpha, see CD11a															
LFA-1beta, see CD18															
Lidocaine	Ms IgG1-k	M24072				+							1 mg	**P46200**	11

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Lidocaine	Ms IgG1	602							+				1 ml	**O11540**	11
Lidocaine	Ms IgG1	603							+				1 ml	**O11530**	11
LIF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5140**	9
LIF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3220**	9
LIGHT	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8470**	9
LIGHT -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8480**	9
LIMK1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5420**	22-21
LIMK2, N-term	Rb	Pab	+	+			+		+				100 µg	**GL5440**	22-21
LIMK2B, N-term	Rb	Pab	+				+		+				100 µg	**GL5430**	22-21
LIMPII/1gp85	Rb	Pab	+	+			+	+			+		100 µl	**GP7380**	20-8-16-17
Lipase	Ms IgG1	M0011164	+										1 mg	**P46210**	12-16
Lipase	Ms IgG1	301	+										1 mg	**O14280**	12-16
Lipase	Sh	Pab	+				+						1 ml	**N97910**	12-16
Lipid A	Gt	Pab										IF	1 ml	**U28770**	16
Lipid A	Ms IgG2b	26-5							+				1 ml	**847700**	16
Lipin-1	Rb	Pab	(+)	+			+		+				100 µg	**BA1450**	19
Lipin-2	Rb	Pab		+			+		+				100 µg	**BA1510**	19
Lipin-3	Rb	Pab		+			+		+				100 µg	**BA1540**	19
Lipoamide Dehydrogenase	Rb	Pab				Sw			+			IEP	2 ml	**O25400**	12
Lipoamide Dehydrogenase	Rb	Pab				Sw			+			IEP	50 mg	**O00540**	12
Lipoamide Dehydrogenase -HRP	Rb	Pab				Sw			+			IEP	20 mg	**O03030**	12
Lipoprotein (a)	Gt	Pab	+										5 ml	**P53270**	16
Lipoprotein (a)	Gt	Pab	+									TIA	10 ml	**O21620**	16
Lipoprotein (a)	Gt	Pab	+										1 ml	**O24860**	16
Lipoprotein (a)	Rb	Pab	+						+				20 µl	**O24861**	16
Lipoprotein Lipase	Ms IgG1	Mab-7				Bv	+	+	+				50 µg	**GG1140**	12-16
Lipoprotein oxidized low density HOCl	Rb	Pab	+					+	+				20 µl	**U63711**	16
Lipoteichoic Acid	Rb	Pab	+						+				1 ml	**GG4100**	16
Lipoteichoic Acid (LTA)	Ms IgG1	BDI701	+						+				1 mg	**S34790**	16
LIS-1	Rb	Pab	+	(+)	(+)	(Bv+)	+				+		100 µl	**AW8570**	22
LIS-1	Rb	Pab	+				+				+		100 µg	**AL0890**	22
Listeria	Gt	Pab											200 µg	**P61840**	15
Listeria	Gt	Pab											1 mg	**U72830**	15
Listeria	Rb	Pab							+				1 mg	**P53330**	15
Listeria monocytogene -Biotin	Rb	Pab							+			IF	1 ml	**N91370**	15
Listeria monocytogene -FITC	Rb	Pab							+			IF	1 ml	**N91380**	15
Listeria monocytogene -HRP	Rb	Pab							+			IF	1 ml	**N95790**	15
Listeria monocytogenes	Rb	Pab							+			IF	1 ml	**N89040**	15
Listeria monocytogenes	Ms IgG1	LZH1					+		+				1 mg	**GG2440**	15
Listeria monocytogenes	Ms IgG1	LX32					+		+				1 mg	**GG2410**	15
Listeria monocytogenes	Ms IgG1	LX99					+		+				1 mg	**GG2420**	15
Listeria monocytogenes	Ms IgG2a	LZF7					+		+				1 mg	**GG2430**	15
Livin	Rb	Pab	+				+		+				**100 µg**	**AA8020**	3
Livin/ML-IAP	Ms IgG1	88C570	+				+						100 µg	**GS2400**	3
LIX	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6000**	9
LIX -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4050**	9
LMO1	Rb	Pab	+				+				+		100 µg	**BI0040**	5-10
Lobster, allergenic protein	Rb	Pab							+				**1 mg**	**BI8560**	1
LOC130337, C-term	Rb	Pab	+					+	+				100 µg	**GK3000**	21-18
LOC130337, N-term	Rb	Pab	+					+	+				100 µg	**GK2990**	21-18
LOC220311, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK6180**	21-12
LOK, C-term	Rb	Pab	+				+		+				100 µg	**GL5590**	22-21
LOK, C-term E707	Rb	Pab	+				+	+	+				100 µg	**GL6130**	22-21
LOK, N-term	Rb	Pab	+					+	+				100 µg	**GL6120**	22-21
Low Density LRP (515kDa)	Ms IgG1	8G1	+				+	+		+			100 µg	**GG2450**	16

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Low Density LRP (85kDa)	Ms IgG1	8B8	+				+	+		+			100 µg	**GG2470**	16
Low Density LRP, 85kDa	Ms IgG2b	5A6	+				+	+		+			100 µg	**GG2460**	16
LPA1, see Edg2															
LPA2, see Edg4															
LPA3, see Edg7															
LPA4, see P2Y9															
L-Plastin	Ms IgG1	LPL4A.1	+				+				+	IF	**500 µl**	**S37780**	23
L-Plastin	Rt IgG	LPL7.2	+				+				+	IF	**500 µl**	**S37811**	23
LRP / MVP (Major Vault Protein)	Ms IgG1	9D6	+					+					**500 µl**	**V03670**	11
LRP / MVP	Ms IgG1	1014	+				+			+	+	GS	**500 µl**	**N76230**	11
LRP / MVP	Ms IgG1	1032	+		+		+	+		+	+	GS	**500 µl**	**N76260**	11
LRP1, C-term	Rb	Pab	+						+				100 µg	**GL0600**	22-16
LRP15, C-term	Rb	Pab	+				+		+				100 µg	**GL0590**	22-16
LRP2, C-term	Rb	Pab	+						+				100 µg	**GL0610**	22-16
LRP3, C-term	Rb	Pab	+						+				100 µg	**GL0620**	22-16
LRP4, C-term	Rb	Pab	+						+				100 µg	**GL0630**	22-16
LRP5, C-term	Rb	Pab	+						+				100 µg	**GL0640**	22-16
LRP6, C-term	Rb	Pab	+						+				100 µg	**GL0650**	22-16
LRP8, C-term	Rb	Pab	+						+				100 µg	**GL0660**	22-16
LSK, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5050**	22
LTK, C-term	Rb	Pab	+						+				100 µg	**GL4490**	22-21
LTK, N-term	Rb	Pab	+				+		+				100 µg	**GL4480**	22-21
Luciferase	Ms IgG1	06/942							+				200 µg	**AZ4470**	24-12
Luciferase	Ms IgG1	06/941							+				200 µg	**AZ4480**	24-12
Luciferase	Rb	Pab							+			IEP	2 ml	**N91750**	24-12
Luciferase	Gt	Pab							+			IEP	50 mg	**O05360**	24-12
Luciferase	Rb	Pab							+			IEP	50 mg	**O10100**	24-12
Luciferase	Ms IgG1	LCF01					+						**500 µl**	**Q30350**	24-12
Luciferase	Ms IgG1	Mab				Dr	+					IF	100 µl	**AW5840**	24-12
Luciferase -HRP	Gt	Pab							+			IEP	20 mg	**O10060**	24-12
Luciferase -HRP	Rb	Pab							+			IEP	20 mg	**O10070**	24-12
LUSTR2 / GPR108	Rb	Pab	+	+	+			+					50 µl	**FT4890**	22
Luteinising Hormone	Ms IgG1	2004	+										1 mg	**N91390**	14
Luteinizing Hormone	Gt	Pab	+						+				1 mg	**P61850**	14
Luteinizing Hormone	Rb	Pab	+										1 ml	**P54300**	14
Luteinizing Hormone	Gt	Pab	+						+				1 ml	**P54510**	14
Luteinizing Hormone	Ms IgG1	LH01	+					+					**500 µl**	**Q30100**	14
Luteinizing Hormone	Ms IgG1	SP103	+					+					**500 µl**	**GH3752**	14
Luteinizing Hormone	Rb	Pab	+									RIA	100 µl	**BM0130**	14
Luteinizing Hormone	Rb	Pab			+		+	+					50 µl	**GG4240**	14
Luteinizing Hormone	Ms IgG2b	24	+										1 mg	**N93450**	14
Luteinizing Hormone	Ms IgG2a	6101	+										1 mg	**571610**	14
Luteinizing Hormone	Gt	Pab	+									RIA	1 ml	**919840**	14
Luteinizing Hormone	Ms IgG1	6102	+										1 mg	**N93480**	14
Luteinizing Hormone	Ms IgG1	AL5.1	+										1 mg	**N93470**	14
Luteinizing Hormone, intact	Ms IgG1	M21301	+										1 mg	**P46300**	14
Luteinizing Hormone beta -HRP	Ms IgG	M94187	+						+				500 µg	**P42170**	14
Luteinising Hormone alpha	Ms IgG1	ME.116	+						+				1 mg	**M10350**	14
Luteinizing Hormone alpha	Ms IgG1	M94136	+										1 mg	**P46230**	14
Luteinizing Hormone alpha -HRP	Ms IgG	M94136											500 µg	**P42160**	14
Luteinizing Hormone beta	Ms IgG1	B20	+						+				1 mg	**N86970**	14
Luteinizing Hormone beta	Ms IgG1	402	+									COA	1 mg	**N86980**	14
Luteinizing Hormone beta -Colloidal Gold	Ms	M79248											10 ml	**P42190**	14
Luteinizing Hormone beta	Ms IgG1	M38259	+										1 mg	**P46240**	14
Luteinizing Hormone beta	Gt	Pab	+										1 mg	**P61860**	14

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Luteinizing Hormone alpha -Colloidal Gold	Ms IgG1	M712505	+										10 ml	**P42180**	14
Luteinizing Hormone beta (KLH)	Rb	Pab											1 ml	**U72030**	14
Luteinizing Hormone beta, scavenger	Ms IgG1	M79179	+										1 mg	**P46290**	14
Luteinizing Hormone -HRP	Gt	Pab	+						+				500 µg	**P42590**	14
Luteinizing Hormone Receptor	Rb	Pab	+					+					50 µl	**GG4580**	22-14
Luteinizing Hormone Receptor	Rb	Pab	+		+			+					50 µl	**GG4581**	22-14
Luteinizing Hormone Releasing Hormone	Rb	Pab	+	+	+		+		+				**100 µg**	**GU8970**	14
LY-5, see CD45R															
Lyme Disease	Sh	Pab							+				1 ml	**P54560**	15
Lyme Disease (B. burgdorferi) -FITC	Rb	Pab						+					1 ml	**P42600**	15
Lyme Disease (B. burgdorferi) -HRP	Rb	Pab					+	+					1 ml	**P42610**	15
Lyme Disease (Borrelia burgdorferi)	Ms IgG1	M492913					+	+	+				1 mg	**P46320**	15
Lyme Disease (Borrelia burgdorferi)	Rb	Pab					+	+					1 mg	**P55060**	15
Lymphotactin	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5150**	9
Lymphotactin	Rb	Pab	+				+		+			Neut	100 µg	**O12850**	9
Lymphotactin -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3230**	9
LYN	Sh	Pab					+				+		250 µg	**P56270**	5
LYN	Sh	Pab	+				+				+		250 µg	**O21730**	5
LYN, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5060**	22-21
LyPTP, C-term	Rb	Pab	+						+				100 µg	**GL8640**	22-21
LyPTP, N-term	Rb	Pab	+						+				100 µg	**GL8630**	22-21
Lysozyme	Rb	Pab					+		+				1 ml	**P57050**	12
Lysozyme	Ms	06/962	+						+				200 µg	**GG2480**	12
Lysozyme	Ms IgG2a	0696/2B10	+						+				200 µg	**GG2490**	12
Lysozyme	Ms IgG1	LYZ-Z	+				+	+		+			50 µg	**GG2180**	12
Lysozyme	Rb	Pab				Ck			+		+		50 mg	**N91900**	12
Lysozyme	Rb	Pab							+				2 ml	**O25410**	12
Lysozyme	Sh	Pab	+									DD,IEP	1 ml	**950580**	12
Lysozyme / Muramidase	Rb	Pab	+			Sw,Dg+		+					**500 µl**	**N76310**	12
Lysozyme -HRP	Rb	Pab											20 mg	**P37910**	12
Lysozyme -HRP	Rb	Pab				Ck			+			IEP	20 mg	**N97770**	12
LZK, C-term	Rb	Pab	+					+	+				100 µg	**GL6390**	22-21
M															
M13, gp3	Ms IgG2a	E1	+						+	+			1 mg	**GG2500**	19
MAC-1, see CD11b															
MACIF, see CD59															
Macroglobulin alpha 2	Gt	Pab	+										2 ml	**P48350**	4
Macroglobulin alpha 2	Ms IgG1	1201	+										1 mg	**N92280**	4
Macroglobulin alpha 2	Ms IgG2b	1204	+										1 mg	**U63390**	4
Macroglobulin alpha 2	Gt	Pab	+						+			IEP	50 mg	**S35880**	4
Macroglobulin alpha 2	Sh	Pab	+									IEP	1 ml	**O25690**	4
Macroglobulin alpha 2	Gt	Pab	+									IEP	10 ml	**L48400**	4
Macrophage	Ms IgG1	RAM11				Rb		+					**500 µl**	**V06330**	13
Macrophage	Ms IgG1	MAC 387	+	+	+	Sw,Dg+		+					**500 µl**	**N76400**	13
Macrophage	Ms IgG1	HSn 7D2	+					+		+			**500 µl**	**N76380**	13
Macrophage	Ms IgGM	HAM56	+			Mk		+					**500 µl**	**V05440**	13
Macrophage Derived Chemokine	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5230**	9
Macrophage Derived Chemokine	Ms	Mab	+				+		+			Neut	500 µg	**AR6560**	9
Macrophage Derived Chemokine	Rb	Pab		+			+		+			Neut	**50 µg**	**GI8520**	9
Macrophage Derived Chemokine-Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3300**	9
Macrophage Derived Chemokine-Biotin	Rb	Pab		+			+		+				**25 µg**	**GI8530**	9
Macrophage Derived Chemokine-Biotin	Rb	Pab		+			+		+				**50 µg**	**GI8540**	9
Macrophage Scavenger Receptor	Gt	Pab	+				+	+	+				200 µl	**S35280**	20
Macrophage-Stimulating 1 Receptor	Rb	Pab	+	+				+					50 µl	**FT5970**	22-21-12

Research Area Code

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Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MAD2	Rb	Pab	+				+				+		100 µg	**BH9940**	10
MAD2	Rb	Pab	+				+				+		100 µg	**BH9950**	10
MAD2, *Advanced* panel	Rb	Pab	+						+				3x100µl	**GR4300**	10
MADD	Rb	Pab	+				+						**500 µl**	**S46490**	3
MafA	Rb	Pab		+			+	+				Ch	100 µg	**BA5650**	10
MafB	Rb	Pab		+			+	+				Ch	100 µg	**GR4850**	10
MAGE-1	Rb	Pab	+					+					**500 µl**	**GH5381**	5
MAGE-1	Gt	Pab	+				+					IF	**500 µl**	**S37310**	5
MAGE-1	Ms IgG1	MA454	+		+	Dg	+	+				IF	**500 µl**	**N76480**	5
MAGE-1	Ms IgG2a	E22-11B2-E9	+				+	+					**500 µl**	**N76420**	5
MAGE-1	Ms IgG2a	MAG02	+		+		+	-				IF	**500 µl**	**N76440**	5
MAGE-1	Ms IgG2a	6C1	+					+					**500 µl**	**V06580**	5
MAGEA1, middle region	Rb	Pab	+						+				100 µg	**GL0700**	19
MAGEA2, N-term	Rb	Pab	+				+		+				100 µg	**GL0710**	19
MAGEA3, C-term	Rb	Pab	+				+		+				100 µg	**GL0720**	19
MAGEA4, N-term	Rb	Pab	+						+				100 µg	**GL0730**	19
MAGEA5, N-term	Rb	Pab	+						+				100 µg	**GL0740**	19
MAGEA6, C-term	Rb	Pab	+				+		+				100 µg	**GL0750**	19
MAGEA8, N-term	Rb	Pab	+				+		+				100 µg	**GL0760**	19
MAGEA9, middle region	Rb	Pab	+				+		+				100 µg	**GL0770**	19
MAGEA10, C-term	Rb	Pab	+				+		+				100 µg	**GL0670**	19
MAGEA11, N-term	Rb	Pab	+						+				100 µg	**GL0680**	19
MAGEA12, N-term	Rb	Pab	+						+				100 µg	**GL0690**	19
MAGEB1, middle region	Rb	Pab	+						+				100 µg	**GL0780**	19
MAGEB2, N-term	Rb	Pab	+						+				100 µg	**GL0790**	19
MAGEB3, N-term	Rb	Pab	+						+				100 µg	**GL0800**	19
MAGEB4, N-term	Rb	Pab	+						+				100 µg	**GL0810**	19
MAGEC1, C-term	Rb	Pab	+						+				100 µg	**GL0820**	19
MAGED1, middle region	Rb	Pab	+				+		+				100 µg	**GL0830**	19
MAGED2, C-term	Rb	Pab	+				+		+				100 µg	**GL0840**	19
MAGEE1, N-term	Rb	Pab	+						+				100 µg	**GL0850**	19
MAGEF1, N-term	Rb	Pab	+				+		+				100 µg	**GL0860**	19
MAGEL1, N-term	Rb	Pab	+						+				100 µg	**GL0880**	19
Mahogany	Rb	Pab	+	+			+		+				**100 µg**	**I72750**	19
Major Basic Protein	Ms IgG1	BMK13	+				+	+	+				100 µg	**N96600**	19
Major Basic Protein, pro-	Rb	Pab	+				+		+				200 µg	**BM0500**	
Major Basic Protein, pro-	Rb	Pab	+				+		+				200 µg	**BM0501**	
MAK, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3810**	22-21
Malondialdehyde/MDA	Rb	Pab					+		+				100 µl	**955050**	16-3-22
Malondialdehyde/MDA	Gt	Pab					+		+				100 µl	**AG5220**	16-3-22
Malondialdehyde/MDA	Gt	Pab					+		+				1 ml	**S35410**	16-3-22
Malondialdehyde/MDA - HRP	Gt	Pab					+		+				500 µl	**BM0780**	16-3-22
Maltose Binding Protein	Rb	Pab					+		+				1 mg	**GG4110**	24
Maltose Binding Protein	Ms IgM	AG18					+					IF	**500 µl**	**N76540**	24
Maltose Binding Protein	Ms IgG1	R29					+					IF	**500 µl**	**N76560**	24
Mammary tumor virus receptor		Pab		+									100 µg	**AQ4030**	15
MAP Kinase	Sh	Pab					+	+	+		+		250 µg	**O15760**	3-22-21
MAP Kinase Phosphatase X	Rb	Pab	+	+				+					50 µl	**FT5830**	3-22-21-12
MAP Kinase Phosphatase X	Rb	Pab	+	+				+					50 µl	**FT5820**	3-22-21-12
MAP Kinase Phosphatase X	Rb	Pab	+	+				+					50 µl	**FT6170**	3-22-21-12
MAP Kinase, p63	Sh	Pab											250 µg	**P60020**	3-22-21-12
MAP1 (aa 337-351)	Rb	Pab	+				+						100 µg	**AW7210**	3
MAP1B	Ms IgG1	3G5	+		+	Bv	+	+				IF	**500 µl**	**N76340**	3
MAP2	Ck	Pab	+	+	+	Bv	+					IF	50 µl	**AY6260**	3-22-21
MAP2, C-term	Rb	Pab	+						+				100 µg	**GK6320**	22-21

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

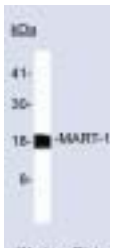
Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

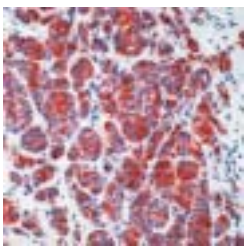
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MAP2, N-term	Rb	Pab	+						+				100 µg	**GK6310**	22-21
MAP2a,b	Ms IgG1	AP20	+	+	+	Bv,Ck	+	+					250 µg	**N96670**	3-22-21
MAP2a,b	Ms IgG1	AP20	+	+	+	Bv,Ck+	+	+				IF	**500 µl**	**N76580**	23-20
MAP2a,b -Biotin	Ms IgG1	AP20	+	+	+	Bv,Ck	+	+					250 µg	**N99520**	3-22-21
MAP2a,b -FITC	Ms IgG1	AP20	+	+	+	Bv,Ck	+	+					250 µg	**N99510**	3-22-21
MAP2a,b,c	Ms IgG1	AP18	+		+	Bv,Xe+	+	+				IF	**500 µl**	**N76620**	23-20
MAP126	Rb	Pab	+				+						100 µg	**AW7220**	3
MAP2K1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6140**	22-21
MAP2K2, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL6160**	22-21
MAP2K2, N-term	Rb	Pab	+				+		+				100 µg	**GL6150**	22-21
MAP2K6, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6180**	22-21
MAP2K6, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6170**	22-21
MAP3K5, see Ask1															
MAP3K9, C-term	Rb	Pab	+					+	+				100 µg	**GL6200**	22-21
MAP3K9, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6190**	22-21
MAP4K2 Center	Rb	Pab	+					+	+				100 µg	**BI2670**	22-21
MAP4K6, see MINK															
MAPK, p38, phospho (thr 180/ tyr 182)	Rb	Pab	+	+	+		+						10 µg	**AW7740**	22-21
MAPK8, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2880**	22-21
MAPK9, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2890**	22-21
MAPK10, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2830**	22-21
MAPK11, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2840**	22-21
MAPK12, middle region	Rb	Pab	+					+	+				100 µg	**GL2850**	22-21
MAPK13, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2860**	22-21
MAPK14, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2870**	22-21
MAPKAPK2, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2910**	22-21
MAPKAPK2, N-term	Rb	Pab	+					+	+				100 µg	**GL2900**	22-21
Marburg Virus	Ms IgG1	FM213					+						1 mg	**AL8060**	15
MARCKS, C-term	Rb	Pab	+						+				100 µg	**GK9540**	23-21
MARCKS, N-term	Rb	Pab	+						+				100 µg	**GK9530**	23-21
MARCKS, phospho (ser 152/156)	Rb	Pab			+		+						100 µl	**AW7620**	23-21
MARK, C-term	Rb	Pab	+				+		+				100 µg	**GL2930**	22-21
MARK3, C-term	Rb	Pab	+										100 µg	**GL2920**	22-21
MART-1	Ms IgG2b	M2-7C10	+			Hrs	+	+		+	+		**500 µl**	**N76660**	5
MART-1	Rb	Pab	+				-	+					**500 µl**	**GH5340**	5
MART-1	Ms IgG2b	M2-9E3	+			Dg,Hrs	+	+		+	+		**500 µl**	**N76690**	5
MART-1	Ms IgG2b	cockatil	+			Hrs	+	+			+		**500 µl**	**N76720**	5
MART-1	Ms IgG1	A103	+			Dg	+	+			+		**500 µl**	**N76760**	5
Mas Proto-Oncogene	Rb	Pab	+	+	+			+					50 µl	**FS9910**	22
Mas Proto-Oncogene	Rb	Pab	+	+	+			+					50 µl	**FS9900**	22
Maspin	Ms IgG2a	EAW24	+					+					**500 µl**	**V03920**	5
Mast Cell Chymase	Ms IgG1	CC1	+				+	+					**500 µl**	**Q30750**	12
Mast Cell Tryptase	Ms IgG1	AA1	+			Dg,Mk+	+	+					**500 µl**	**Q30810**	12

MART-1 / Melan-A (Melanoma Marker)



Western blot analysis of Human Cells-42 using N76760



Formalin-fixed, paraffin-embedded human melanoma stained with antibody N76760 using peroxidase-conjugate and AEC chromogen. Note cytoplasmic staining of tumor cells.

- Specificity : MART-1 / Melan-A (Melanoma Marker)
- Catalog number : **N76760**
- Host and isotype : Mouse IgG1
- Species reactivity : Human and Dog
- Applications and suggested dilution :
  - Western blotting 1 µg/ml (2h, RT)
  - Immunoprecipitation (prot. G) 2 µg/mg protein lysate
  - Immunohistology (formalin/paraffin) 1-2 µg/ml (30min., RT)

Key References :

1. Chen Y-T, et. al. Proc Natl Acad Sci, USA, 1996, 93:5915-19.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MATK, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5070**	22-21
Matriptase / ST14	Rb	Pab	+				+				+		100 µg	**GR3370**	19
Matrix Gla Protein (aa. 3-15)	Ms IgG1	BDI488	+					+					10 µg	**GG2530**	23
Max	Rb	Pab	+				+						100 µg	**GS2040**	10
mb-1, see CD79a															
mBad, phospho (Ser155)	Ms IgG1	27AT381		+			+		+				100 µg	**GK2310**	21-3
mBad, phospho (Ser155)	Ms IgG1	27AT937		+			+		+				100 µg	**GK2320**	21-3
MBD1, C-term	Rb	Pab	+				+		+				100 µg	**GK2730**	10-21
MBD1, N-term	Rb	Pab	+				+		+				100 µg	**GK2720**	10-21
MBD2	Ms IgG1	28A1004	+				+						100 µg	**GS1430**	10-21
MBD2, C-term	Rb	Pab	+				+		+				100 µg	**GK2930**	10-21
MBD2, N-term	Rb	Pab	+				+		+				100 µg	**GK2920**	10-21
MBD3	Rb	Pab	+				+		+				100 µg	**GK2740**	10-21
MBD3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK2760**	10-21
MBD3, C-term C215	Rb	Pab	+				+	+	+				100 µg	**GK2750**	10-21
MBD4	Rb	Pab	+				+	+	+				100 µg	**GK2770**	10-21
MBD4, C-term	Rb	Pab	+				+		+				100 µg	**GK2790**	10-21
MBD4, middle region	Rb	Pab	+				+	+	+				100 µg	**GK2780**	10-21
MBP, see Maltose Binding Protein															
MBP (fusion tag)	Ms IgG1	Mab					+	+	+				100 µl	**GU8980**	24
MBP (fusion tag)	Rb	Pab					+		+				100 µg	**GU8990**	24
MBP -Alkaline Phosphatase	Ms IgG1	Mab					+		+				100 µl	**GU9000**	24
MBP -HRP	Ms IgG1	Mab					+		+				100 µl	**GU9010**	24
MCAF, see MCP-1															
MCAF	Rb	Pab	+	(+)			+						100 µl	**GP7160**	10
MCAF	Rb	Pab	+				+						100 µg	**GR4460**	10
MCK10, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4510**	21-19
MCK10, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4500**	21-19
Mcl-1	Rb	Pab	+					+					**500 µl**	**S44783**	3
Mcl-1	Rb	Pab	+	+			+						75 µg	**Q67880**	3
Mcl-1	Ms IgG1	RC13	+				+	+			+		**500 µl**	**N76850**	3
Mcl-1	Ms IgG1	RC22	+				+	-			+		**500 µl**	**N76890**	3
Mcl-1	Ms IgG1	RC31	+				+	-			+		**500 µl**	**N76920**	3
Mcl-1	Rb	Pab	+				+						**500 µl**	**S44790**	3
Mcl-1	Ms IgG1	38G3	+					+					**500 µl**	**V04720**	3
Mcl-1	Rb	Pab	+					+					**500 µl**	**V15530**	3
Mcl-1, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4520**	3
MCM2	Rb	Pab	+	(+)			+				+		101 µl	**AW7230**	10
MCM2	Ms IgG1	CRCT2.1	+				+	+					**500 µl**	**V02230**	10
MCM2	Gt	Pab	+	(+)			+						100 µl	**AW8590**	10
MCM2	Rb	Pab	+			Xe	+				+		100 µg	**GR4060**	10
MCM2	Gt	Pab	+				+						100 µg	**AL0460**	10
MCM2, phospho Ser108	Rb	Pab	+				+						100 µg	**BD0700**	10-21
MCM2, phospho Ser18	Rb	Pab	+				+						100 µg	**GR4350**	10-21
MCM2, phospho Ser32	Rb	Pab	+				+						100 µg	**GR5790**	10-21
MCM3	Rb	Pab	+	(+)			+				+		100 µl	**AW7240**	10
MCM3	Rb	Pab	+	(+)			+						100 µl	**AW8600**	10
MCM3	Gt	Pab	+	(+)			+						100 µl	**AW8610**	10
MCM3	Gt	Pab	+				+						100 µg	**AL0470**	10
MCM3	Rb	Pab	+			Xe	+				+		100 µg	**GR4830**	10
MCM3	Gt	Pab	+				+						100 µg	**AL0480**	10
MCM4	Gt	Pab	+	(+)			+						100 µl	**AW8620**	10
MCM4	Rb	Pab	+	(+)		(Xe,Dr)	+				-		100 µl	**AW7250**	10
MCM4	Gt	Pab	+				+						100 µg	**AL0490**	10
MCM4	Rb	Pab	+			Xe	+						100 µg	**GR4280**	10
MCM5	Ms IgG2b	CRCT5.1	+				+	+					**500 µl**	**V02310**	10
MCM5	Rb	Pab	+			Xe	+				+		100 µg	**GR5000**	10
MCM6	Gt	Pab	+	(+)	(+)		+						100 µl	**AW8630**	10
MCM6	Rb	Pab	+	(+)	(+)		+				-		100 µl	**AW7260**	10
MCM6	Rb	Pab	+				+						100 µg	**GR5150**	10
MCM6	Gt	Pab	+				+						100 µg	**AL0500**	10
MCM7	Gt	Pab	+	(+)	(+)		+						100 µl	**AW8640**	10
MCM7	Gt	Pab	+				+						100 µg	**AL0510**	10
MCM8	Gt	Pab	+	(+)			+				+		100 µl	**AW4470**	10

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MCM8	Gt	Pab	+				+				+		100 µg	**GR5360**	10
MCM10	Rb	Pab	+				+				+		100 µg	**AL0520**	10
MCM10	Rb	Pab	+				+						100 µl	**AW8580**	10
MCP-1	Rb	Pab	+				+		+				500 µg	**P59630**	9
MCP-1	Ms IgG2a	M6110645	+						+				250 µg	**P46420**	9
MCP-1	Ms	Mab	+				+		+			Neut	500 µg	**AR6520**	9
MCP-1 /JE	Rb	Pab		+			+		+			Neut	**50 µg**	**AR5970**	9
MCP-1 /JE -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4020**	9
MCP-1 /MCAF	Rb	Pab	+				+		+				500 µg	**P59490**	9
MCP-1 /MCAF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5170**	9
MCP-1 /MCAF	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6260**	9
MCP-1 /MCAF	Rb	Pab	+				+		+				100 µg	**O12990**	9
MCP-1 /MCAF	Rb	Pab			+		+		+			Neut	100 µg	**O12980**	9
MCP-1 /MCAF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3250**	9
MCP-1 /MCAF -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4310**	9
MCP-2	Rb	Pab	+				+		+				500 µg	**P59660**	9
MCP-2	Ms	Mab	+				+		+			Neut	500 µg	**AR6530**	9
MCP-2	Rb	Pab	+				+		+			Neut	100 µg	**O12970**	9
MCP-2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5180**	9
MCP-2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3260**	9
MCP-3	Rb	Pab	+				+		+				500 µg	**P59670**	9
MCP-3	Ms	Mab	+				+		+			Neut	500 µg	**AR6540**	9
MCP-3	Gt	Pab		+			+		+			Neut	**50 µg**	**AR6010**	9
MCP-3	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5190**	9
MCP-3	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5200**	9
MCP-3 -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR4060**	9
MCP-3 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3270**	9
MCP-3 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3280**	9
MCP-4	Ms	Mab	+				+		+			Neut	500 µg	**AR6550**	9
MCP-4	Rb	Pab	+				+		+			Neut	100 µg	**O13030**	9
MCP-4	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5210**	9
MCP-4	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5220**	9
MCP-4 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3290**	9
MCP-4 -Biotin	Gt	Pab	+				+		+				**25 µg**	**GI8500**	9
MCP-5	Rb	Pab		+			+		+			Neut	100 µg	**O13040**	9
MCP-5	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6020**	9
MCP-5 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4070**	9
M-CSF, see CD115															
M-CSF	Rb	Pab	+				+		+				100 µg	**P57840**	9
M-CSF	Gt	Pab		+			+		+			Neut	**50 µg**	**AR6030**	9
M-CSF	Rb	Pab	+				+		+			Neut	100 µg	**O12860**	9
M-CSF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5160**	9
M-CSF -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR4080**	9
M-CSF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3240**	9
MCT1	Rb	Pab		+			+						100 µl	**AW7270**	
MDA, see Malondialdehyde															
MDC	Rb	Pab	+				+		+			Neut	100 µg	**O13050**	9
MDC1	Rb	Pab	+				+				-	IF	100 µl	**GP7990**	10
MDC1	Rb	Pab	+				+				+		100 µl	**GP7600**	10
MDC1	Rb	Pab	+				+				+		100 µl	**GP8020**	10
MDC1	Rb	Pab	+				+	+					100 µg	**GR3760**	10
MDC1	Rb	Pab	+				+				+		100 µg	**GR5770**	10
MDC1	Rb	Pab	+				+				+		100 µg	**GR4160**	10
MDEG1, see ASIC2															
MDEG2, see ASIC2b															

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MDM2	Rb	Pab	+	+	+			+					**500 µl**	**GH5830**	5
MDM2	Ms IgG1	SMP14	+	+	+			+					**500 µl**	**420930**	5
MDM2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK4140**	18-21-5
MDM2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK4130**	18-21-5
MDR-1, see p170															
MDR related antigen, P110	Ms IgG2b	LRP-56	+					+		+			1 ml	**O22910**	11
MDR related antigen, P170	Ms IgG1	JSB-1	+				+	+					1 ml	**O22920**	11
MDR related protein, amino	Rt IgG2a	MRPr1					+	+		+			1 ml	**864440**	11
MDR related protein, carboxy	Ms IgG1	MRPm6	+				+	+		+			1 ml	**O22930**	11
MDS1, see PRDM3															
Measles (Rubeola)	Rb	Pab					+		+				100 µl	**P60710**	15
Medroxyprogesterone Acetate	Rt IgG1	MP01							+			RIA	**500 µl**	**N76970**	14
MEG1, middle region	Rb	Pab	+				+		+				100 µg	**GL8650**	22-21
MEG2, C-term	Rb	Pab	+						+				100 µg	**GL8670**	22-21
MEG2, N-term	Rb	Pab	+						+				100 µg	**GL8660**	22-21
MEK 1, phospho (thr 292)	Rb	Pab			+		+						100 µl	**BC4140**	22-21
MEK 1, phospho (thr 386)	Rb	Pab			+		+						100 µl	**BC4130**	22-21
MEK 1/2, phospho (ser 218/222)	Rb	Pab	+	+	+	Xe	+						10 µg	**AW7730**	22-21
MEK1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5600**	22-21
MEK2	Rb	Pab	+	+	+	Xe,Ye	+						**500 µl**	**V11720**	22-21
MEK2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5610**	22-21
MEK5, C-term	Rb	Pab	+				+		+				100 µg	**GL5620**	22-21
MEK6	Rb	Pab	+	+	+	Xe	+				+		**500 µl**	**V11790**	3
MEKK1	Rb	Pab	+	+	+		+						**500 µl**	**V15650**	22
MEKK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5630**	22-21
MEKK2, N-term	Rb	Pab	+						+				100 µg	**GL5640**	22-21
MEKK3, N-term	Rb	Pab	+						+				100 µg	**GL5650**	22-21
MEKK4, C-term	Rb	Pab	+						+				100 µg	**GL5660**	22-21
MEKK5, C-term	Rb	Pab	+					+	+				100 µg	**GL5670**	22-21-3
MEKK6, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5680**	22-21
MEKK8, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5690**	22-21-5
Melanin concentrating horm. recept. 1	Rb	Pab	+				+		+				**100 µg**	**H79890**	14-22
Melanin concentrating horm. recept. 1	Rb	Pab	+					+					50 µl	**FS9920**	14-22
Melanin concentrating horm. recept. 1	Rb	Pab	+	+				+					50 µl	**FS9930**	14-22
Melanin concentrating horm. recept. 1	Rb	Pab	+					+					50 µl	**GG5080**	14-22
Melanin concentrating horm. recept. 2	Rb	Pab	+			(Mk)	+		+				**100 µg**	**I73480**	14-22
Melanin concentrating horm. recept. 2	Rb	Pab	+					+					50 µl	**FT1940**	14-22
Melanin concentrating hormone	Rb	Pab	+	+	+		+		+				**100 µg**	**I71340**	14
Melanocortin 1 Receptor	Rb	Pab	+	+				+					50 µl	**FS8870**	22-14-20
Melanocortin 1 Receptor	Rb	Pab	+	+				+					50 µl	**FS8860**	22-14-20
Melanocortin 2 Receptor	Rb	Pab	+	+				+					50 µl	**FT3930**	22-14-20
Melanocortin 4 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT4220**	22-14-20
Melanocortin 4 Receptor	Rb	Pab	+	+	+			+					50 µl	**FS8850**	22-14-20
Melanocortin Receptor 1	Rb	Pab		+			+		+				**100 µg**	**R21850**	22
Melanocortin Receptor 2	Rb	Pab	(+)	+			+		+				**100 µg**	**I89710**	22
Melanocortin Receptor 3, cytoplasmic	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**I88350**	22
Melanocortin Receptor 3, extracelluar	Rb	Pab	+				+		+				**100 µg**	**I87190**	22
Melanocortin Receptor 4, C-term	Rb	Pab	+	(+)		Mk,Sw	+		+				**100 µg**	**S09080**	22
Melanocortin Receptor 4, N-term	Rb	Pab	(+)	(+)	+	(Mk)	+		+				**100 µg**	**S31550**	22
Melanocortin Receptor 5	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**R50040**	22
Melanoma Associated Antigen	Ms IgG1	NKI/C3	+					+					1 ml	**O05470**	5
Melanoma Associated Antigen	Ms IgG1	NKI/M6	+									IF	1 ml	**O05160**	5
Melanoma Associated Antigen	Ms IgG2b	NKI/beteb	+					+					1 ml	**O01480**	5
Melanoma Cells	Ms IgG1	HMB45						+					6 ml	**N97440**	5
Melanoma Cells	Ms IgG2a	KBA62						+					6 ml	**N94480**	5

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Melanoma Marker	Ms IgG1	2g12	+				+	+					1 ml	**O02920**	5
Melanoma Marker	Ms	cocktail	+			Hrs		+					**500 µl**	**N77090**	5
Melanoma, gp100	Ms IgG2a	HMB50	+			Hrs		+					**500 µl**	**N77020**	5
Melanoma, gp100	Ms	cocktail	+			Hrs		+					**500 µl**	**N77050**	5
Melanoma, gp100	Rb	Pab	+				+	+					**500 µl**	**BE7621**	5
Melanoma, gp100	Ms IgG2b	NKI/beteb	+					+					**500 µl**	**S39780**	5
Melanoma, gp100	Ms IgG1	HMB45	+				+	+					**500 µl**	**N76990**	5
Melatonin Receptor Type 1A	Rb	Pab	+	+	+			+					50 µl	**FT2420**	22-14-20
Melatonin Receptor Type 1A	Rb	Pab	+	+	+			+					50 µl	**FT2450**	22-14-20
Melatonin Receptor Type 1B	Rb	Pab	+					+					50 µl	**FT6560**	22-14-20
Melatonin Receptor Type 1B	Rb	Pab	+		+			+					50 µl	**FT6570**	22-14-20
Melatonin-Related Receptor	Rb	Pab	+	+	+			+					50 µl	**GG4911**	22
Melatonin-Related Receptor	Rb	Pab	+	+	+			+					50 µl	**GG4910**	22
Melatonin-Related Receptor	Rb	Pab	+					+					50 µl	**FT5660**	22
Menin	Rb	Pab	+	+			+	+			+	IF,Ch	100 µg	**C05910**	23-5-10
Menin	Gt	Pab	+	+			+				+		100 µg	**AI9370**	23-5-10
Menin	Rb	Pab	+				+				+		100 µg	**AZ8310**	23-5-10
Menin	Rb	Pab	+				+				+		100 µg	**GR5260**	23-5-10
Menin	Gt	Pab	+	+	(+)		+				+		100 µl	**AW7280**	23-5-10
Menin	Rb	Pab	+	(+)	(+)		+				+		100 µl	**GP7770**	23-5-10
Menin	Rb	Pab	+	(+)	(+)		+				+		100 µl	**GP7930**	23-5-10
Menin	Rb	Pab	+	(+)	(+)						+		400 µl	**GP8400**	23-5-10
Menin (MEN1)	Rb	Pab	+	(+)	(+)		+				+		100 µl	**AW8650**	23-5-10
Menin -Agarose	Rb	Pab									+		100 µg	**AI9380**	23-5-10
MERK, C-term	Rb	Pab	+					+	+				100 µg	**GL4520**	22-21
MERK, N-term	Rb	Pab	+	+			+		+				100 µg	**BC0240**	22-21
Merlin 1	Rb	Pab	+	+	+		+		+				100 µg	**GU9020**	23
Merlin 2	Rb	Pab	+	+			+		+				100 µg	**GU9030**	23
MerTK / c-mer	Rb	Pab	+				+						100 µg	**GR4650**	22-21
Mesothelin	Ms IgG1	MESO1	+					+					**500 µl**	**S37720**	5
Mesothelioma	Ms IgM	HBME-1	+					+					**500 µl**	**S38880**	5
MET / HGFR	Ms IgG1	4AT44	+				+		+				100 µg	**GK2210**	22-21
MET / HGFR	Ms IgG1	6AT203	+				+		+				100 µg	**GK2220**	22-21
MET / HGFR	Ms IgG1	6AT1785	+				+		+				100 µg	**GK2230**	22-21
MET / HGFR	Ms IgG1	4AT259	+				+		+				100 µg	**GK2240**	22-21
MET / HGFR	Ms IgG1	4AT247	+				+		+				100 µg	**GK2250**	22-21
MET / HGFR, phosphorylated	Ms IgG1	6AT1877	+				+		+				100 µg	**GK2200**	22-21-12
Metal Transporter Protein 1	Rb	Pab		+			+		+				**100 µg**	**I51430**	17
Metallothionien	Ms IgG1	E9	+			Hrs		+					**500 µl**	**N77130**	19
METAP1, C-term	Rb	Pab	+						+				100 µg	**GK8740**	18-21
METAP1, N-term	Rb	Pab	+						+				100 µg	**GK8730**	18-21
METAP2, C-term	Rb	Pab	+						+				100 µg	**GK8750**	18-21
Methadone	Ms IgG2b	M999921				+			+				1 mg	**P46390**	11
Methadone	Ms IgG	BID902											1 mg	**O03950**	11
Methadone	Ms IgG	BID905											1 mg	**AL7900**	11
Methamphetamine	Ms IgG1	M352009				+			+				1 mg	**P46400**	11
Methamphetamine	Sh	Pab				+							1 ml	**P59550**	11
Methamphetamine	Ms IgG2a	BDI591							+			LL	1 mg	**U63480**	11
Methamphetamine	Ms IgG2a	BDI993											1 mg	**N86280**	11
Methamphetamine -Colloidal Gold	Ms	M009081				+			+				10 ml	**P42200**	11
Methylenedioxymethamphetamine	Ms IgG2b,k	M4020517				+							1 mg	**FX1670**	11
Methyluridine, 5-OH	Gt	Pab							+				1 ml	**AL8300**	5
MGAT1, C-term	Rb	Pab	+					+	+				100 µg	**GK8880**	18-21
MGAT1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8870**	18-21
MGAT2, C-term	Rb	Pab	+					+	+				100 µg	**GK8900**	18-21

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MGAT2, N-term	Rb	Pab	+					+	+				100 µg	**GK8890**	18-21
MGAT3, N-term	Rb	Pab	+					+	+				100 µg	**GK8960**	18-21
MGC11296	Gt	Pab	+				+						100 µl	**AW4490**	10-5
MGC11296	Gt	Pab	+	(+)			+						100 µl	**AW4480**	10-5
MGC11296	Gt	Pab	+				+						100 µg	**GR5210**	10-5
MGC11296	Gt	Pab	+				+						100 µg	**GR5570**	10-5
MGMT	Rb	Pab	+	+			+						100 µl	**AW9040**	10-11-12
MGMT	Ms IgG1	MT 3.1	+				+	+		+			**500 µl**	**N77170**	10-11-12
MGMT	Ms IgG2b	Mab	+				+	+					100 µl	**AW5870**	10-11-12
MGMT protein	Ms IgG1	Mab	+				+		+				100 µg	**C79000**	10-11-12
MGMT protein	Rb	Pab	+				+	+	+			IF	100 µg	**I35850**	10-11-12
MHC Class I H-2Kd	Ms IgG2b	B3A6-Do7		+						+	+		500 µg	**342680**	19
MHC Class I H-2Kd	Ms IgG3	A5A1-Do4		+							+	BK	500 µg	**O09190**	19
MHC Class I H2-Kd	Ms IgG2b	A4C8.1-Do9		+			+			+			500 µg	**O09180**	19
MHC Class I H-2Kd -Biotin	Ms IgG2b	B3A6-Do7		+									500 µg	**O14940**	19
MHC Class I H-2Kd -Biotin	Ms IgG3	A5A1-Do4		+						+	+	Bk	500 µg	**O14950**	19
MHC Class I H2-Kd -Biotin	Ms IgG2b	A4C8.1-Do9		+						+		Bk	500 µg	**O14930**	19
MHC Class I H-2Kd -FITC	Ms IgG2b	B3A6-Do7		+						+			500 µg	**O16340**	19
MHC Class I H-2Kd -FITC	Ms IgG3	A5A1-Do4		+						+	+	Bk	500 µg	**O16350**	19
MHC Class I H2-Kd -FITC	Ms IgG2b	A4C8.1-Do9		+			+			+		Bk	500 µg	**O16330**	19
MHC Class I H2-Kk	Ms IgG3	Mab		+			+			+	+		500 µg	**O09200**	19
MHC Class I H2-Kk	Ms IgG3	A6C6-Ky5		+						+			500 µg	**O09210**	19
MHC Class I H2-Kk -Biotin	Ms IgG3	Mab		+						+			500 µg	**O14960**	19
MHC Class I H2-Kk -FITC	Ms IgG3	Mab		+			+			+	+		500 µg	**O16360**	19
MHC I (HLA25 and HLA-Aw32)	Ms IgG2a	CATA 1	+					+		+		IF	**500 µl**	**N77210**	13
MHC I (HLA-A)	Ms IgG1	108-2C5	+					+		+		IF	**500 µl**	**N77230**	13
MHC I (HLA-A,B,C)	Ms IgG2a	W6/32	+					+					**500 µl**	**Q31330**	13
MHC I (HLA-A,B,C)	Ms IgG2a	246-B8.E7	+			Mk		+		+			**500 µl**	**N77250**	13
MHC I (HLA-A,B,C)	Ms IgG2a	BRA-23/9	+					+		+			**500 µl**	**N77270**	13
MHC I (HLA-B)	Ms IgG1	JOAN-1	+					+		+		IF	**500 µl**	**N77290**	13
MHC Class II Antigen	Ms IgG1	3D6			+		+	+		+	+	IF	1 mg	**342690**	19
MHC Class II I-E	Ms IgG3	C3A3-Do3		+			+			+			500 µg	**O09230**	19
MHC Class II I-E	Ms IgG3	C3D6.Do1		+						+			500 µg	**O09240**	19
MHC Class II I-E -Biotin	Ms IgG3	C3A3-Do3		+						+			500 µg	**O14970**	19
MHC Class II I-E -Biotin	Ms IgG3	C3D6.Do1		+						+			500 µg	**O14980**	19
MHC Class II I-E -FITC	Ms IgG3	C3A3-Do3		+			+			+			500 µg	**O16370**	19
MHC Class II I-E -FITC	Ms IgG3	C3D6.Do1		+						+			500 µg	**O16380**	19
MHC II	Rt IgG	IBL-5/22		+				+		+			**500 µl**	**Q31430**	13
MHC II (HLA-DP and DR)	Ms IgG3	BRA-14	+					+		+			**500 µl**	**N77310**	13
MHC II (HLA-DP)	Ms IgG2b	BraFB6	+					+		+		IF	**500 µl**	**N77350**	13
MHC II (HLA-DQ)	Ms IgG2a	SPV-L3	+			Sw		+		+		IF,(Bk)	**500 µl**	**N77390**	13
MHC II (HLA-DR)	Ms IgG2a	BRA-30	+					+		+			**500 µl**	**N77430**	13
MHC II (HLA-DR)	Ms IgG2b	169-1B5.2	+					+		+			**500 µl**	**N77450**	13
MHC II (HLA-DR) Ia	Ms IgG2b	LN3	+					+		+			**500 µl**	**N77470**	13
MHC II HLA-DR	Ms IgG2b	19-26.1	+					+		+			**500 µl**	**Q31590**	13
MHC TsH-2b,p	Ms IgM	D2C5-Ky82		+						+			500 µg	**O09250**	19
MHC TsH-2b,p -Biotin	Ms IgM	D2C5-Ky82		+						+			500 µg	**O14990**	19
MHC TsH-2b,p -FITC	Ms IgM	D2C5-Ky82		+						+			500 µg	**O16390**	19
MHC TsH-2s,f -Biotin	Ms IgM	A4B2-Ky15		+						+			500 µg	**O15000**	19
MHC TsH-2s,f -FITC	Ms IgM	A4B2-Ky15		+						+			500 µg	**O16400**	19
MHC TsH-2s,p,q	Ms IgM	D3F2-Ky96		+						+			500 µg	**O09270**	19
MHC TsH-2s,p,q -Biotin	Ms IgM	D3F2-Ky96		+						+			500 µg	**O15010**	19
MHC TsH-2s,p,q -FITC	Ms IgM	D3F2-Ky96		+						+			500 µg	**O16410**	19
MIB, C-term	Rb	Pab	+					+	+				100 µg	**GK8170**	21-18
MIB, middle region	Rb	Pab	+				+		+				100 µg	**GK8180**	21-18

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MIB, N-term	Rb	Pab	+					+	+				100 µg	**GK8160**	21-18
MIC, see CD99															
Microglobulin beta 2	Sh	Pab	+						+				1 ml	**P59600**	2
Microglobulin beta 2	Gt	Pab	+									Neph	5 ml	**P59590**	2
Microglobulin beta 2	Rb	Pab	+										1 ml	**P59610**	2
Microglobulin beta 2	Ms IgG2a	HLA-ABC-m2	+							+		IF	**500 µl**	**N59610**	2
Microglobulin beta 2	Ms IgG2a	B2M-01	+				+		+	+	+	RIA	100 µg	**AL8900**	2
Microglobulin beta 2	Sh	Pab	+										1 mg	**732420**	2
Microglobulin beta 2	Gt	Pab	+										10 ml	**O20860**	2
Microglobulin beta 2	Sh	Pab	+					+				RID,DD+	1 ml	**N87810**	2
Microglobulin beta 2	Rb	Pab	+				+		+				100 µl	**E04990**	2
Microglobulin beta 2	Ms IgG1	Mab	+				+		+				100 µl	**C93430**	2
Microglobulin beta 2	Ms IgG1	GJ14	+										1 mg	**O00960**	2
Microglobulin beta 2 -FITC	Ms IgG1	GJ14	+							+			100 tests	**O04280**	2
Microglobulin beta 3	Ms IgG2a	B1G6	+					+		+			200 µg	**O10210**	2
Microphthalmia	Ms IgG1	C5	+	+	+	Dg,Hrs	+	+				GS	**500 µl**	**N77510**	3-22
Microphthalmia	Ms IgG1	D5	+			Dg	+	+				GS	**500 µl**	**N77530**	3-22
Microphthalmia	Ms IgG1	C5+D5	+				+	+				GS	**500 µl**	**N77570**	3-22
Microphthalmia Transcription Factor	Ms	34CA5						+					**500 µl**	**V04420**	10
Microtubules	Ms IgM	AE-8	+										2 ml	**N97250**	23
Midkine	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8550**	9
Midkine -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8560**	9
MIG	Ms	Mab	+				+		+			Neut	500 µg	**AR6570**	9
MIG	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5240**	9
MIG -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3310**	9
Milk Fat Globule Membrane	Ms IgG1	MFG06	+				+						200 µg	**U62730**	5
Milk Fat Globule Membrane Protein	Ms IgG1	EDM45	+				+	+			+	IF	**500 µl**	**N77600**	5
Milk Fat Globulin 1 / HMFG-1	Ms IgG1	Mab	+					+					1 ml	**O23170**	5
Milk Fat Globulin 1 / HMFG-1	Ms IgG1	1.10.F3	+					+	+				200 µg	**O08510**	5
Milk Fat Globulin 2/HMFG-2	Ms IgG1	HMFG2	+					+					1 ml	**O23180**	5
MINK / MAP4K6	Rb	Pab	+	+				+					50 µl	**FT6070**	22-21-12
MINK1/2, C-term	Rb	Pab	+					+	+				100 µg	**GL5700**	22-21-12
Miotic Kinesin-Like Protein-1	Rb	Pab	+				+				+		100 µl	**AW7320**	3
MIP-1 alpha	Ms	Mab	+				+		+			Neut	500 µg	**AR6580**	9
MIP-1 alpha	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5250**	9
MIP-1 alpha	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6040**	9
MIP-1 alpha	Ms IgG2a	M6110647	+					+	+				250 µg	**P46380**	9
MIP-1 alpha	Rb	Pab	+				+		+				500 µg	**P59620**	9
MIP-1 alpha	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6270**	9
MIP-1 alpha	Rb	Pab		+			+		+				100 µg	**O12880**	9
MIP-1 alpha	Rb	Pab			+		+		+			Neut	100 µg	**O12890**	9
MIP-1 alpha	Ms IgG1	BDI407	+						+				500 µg	**N73380**	9
MIP-1 alpha -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3320**	9
MIP-1 alpha -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4090**	9
MIP-1 alpha -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4320**	9
MIP-1 beta	Rb	Pab	+				+		+				500 µg	**P58810**	9
MIP-1 beta	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5260**	9
MIP-1 beta	Rb	Pab	+				+		+			Neut	100 µg	**O12900**	9
MIP-1 beta -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3330**	9
MIP-1 gamma	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6050**	9
MIP-1 gamma	Rb	Pab		+			+		+				100 µg	**O12910**	9
MIP-1 gamma -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4100**	9
MIP-2	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6060**	9
MIP-2 -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4110**	9
MIP-3	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5280**	9

Research Area Code

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4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MIP-3	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5290**	9
MIP-3	Rb	Pab	+				+		+			Neut	100 µg	**O12920**	9
MIP-3 alpha	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5300**	9
MIP-3 alpha	Ms	Mab	+				+		+			Neut	500 µg	**AR6590**	9
MIP-3 alpha	Rb	Pab	+				+		+			Neut	100 µg	**O12930**	9
MIP-3 alpha -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3370**	9
MIP-3 beta	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5310**	9
MIP-3 beta	Ms	Mab	+				+		+			Neut	500 µg	**AR6600**	9
MIP-3 beta	Rb	Pab	+				+		+			Neut	100 µg	**O12940**	9
MIP-3 beta -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3380**	9
MIP-3 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3350**	9
MIP-3 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3360**	9
MIP-4	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5320**	9
MIP-4	Rb	Pab	+				+		+			Neut	100 µg	**O12950**	9
MIP-4 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3390**	9
MIP-5	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5330**	9
MIP-5 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3400**	9
MIRL, see CD59															
Mismatch Repair Protein 2	Ms IgG1	2MSH01	+					+					**500 µl**	**S38920**	10
Mitochondria	Ms IgG1	AE-1	+					+					2 ml	**N97260**	23
Mitochondria	Ms IgG1	MTC02	+				+	+				IF	**500 µl**	**Q31890**	19
Mitotic Proteins	Ms IgG1	MPM-2	+					+					**500 µl**	**V05740**	3
MJD, C-term	Rb	Pab	+					+	+				100 µg	**GK8360**	10-20
MJD, N-term	Rb	Pab	+					+	+				100 µg	**GK8350**	10-20
MKK3, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5710**	22-21
MKK4, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5720**	22-21
MKK6, N-term	Rb	Pab	+				+		+				100 µg	**GL5730**	22-21
MKK7, C-term	Rb	Pab	+				+		+				100 µg	**GL5740**	22-21
MKLP1	Rb	Pab	+								+		400 µl	**GP8380**	10
MKLP1 (BL127)	Rb	Pab	+				+				+		100 µg	**AK9930**	10
MKLP1 -Agarose	Rb	Pab									+		100 µg	**AL1910**	10
MLCK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6220**	22-21
MLCK2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6210**	22-21
MLCK-long, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6230**	22-21
MLF1, phosphorylated	Rb	Pab	+						+				100 µg	**GL8580**	22-21
MLH1	Rb	Pab	+	+			+	+			+		100 µg	**AK9950**	10-5
MLH1	Rb	Pab	+								+		400 µl	**GP8280**	10-5
MLH1	Rb	Pab	+				+				+		100 µl	**AW7330**	10-5
MLH1 -Agarose	Rb	Pab									+		100 µg	**AL1920**	10-5
MLK1	Rb	Pab	+	+				+					50 µl	**FT5920**	22-21-12
MLK1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5750**	22-21
MLK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5760**	22-21
MLK3, C-term	Rb	Pab	+					+	+				100 µg	**GL5770**	22-21
MLK4 alpha/beta, N-term	Rb	Pab	+						+				100 µg	**GL6330**	22-21
MLKLAK, middle region	Rb	Pab	+					+	+				100 µg	**GL7140**	21-19
MLL1	Rb	Pab	+	+			+	+			+		100 µg	**GR3810**	10-23
MLL1	Rb	Pab	+	+			+				+		100 µg	**GR4670**	10-23
MLL1, C-term	Rb	Pab	+						+				100 µg	**GL0890**	10-5
MLL2, C-term	Rb	Pab	+						+				100 µg	**GL0900**	10-5
MLL3, C-term	Rb	Pab	+						+				100 µg	**GL0910**	10-5
MLL4, C-term	Rb	Pab	+						+				100 µg	**GL0920**	10-5
MLL5, C-term	Rb	Pab	+						+				100 µg	**GL0930**	10-5
MLLT1, C-term	Rb	Pab	+						+				100 µg	**GL0950**	10-5
MLLT2, C-term	Rb	Pab	+						+				100 µg	**GL0960**	10-5
MLLT3, C-term	Rb	Pab	+						+				100 µg	**GL0970**	19-5

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Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MLLT4, C-term	Rb	Pab	+						+				100 µg	**GL0980**	22-8-5
MLLT6, C-term	Rb	Pab	+						+				100 µg	**GL0990**	10-5
MLLT7, N-term	Rb	Pab	+						+				100 µg	**GL1000**	10-5
MLLT10, C-term	Rb	Pab	+						+				100 µg	**GL0940**	10-5
MLP, middle region	Rb	Pab	+					+	+				100 µg	**GK8980**	22
MLP, N-term	Rb	Pab	+						+				100 µg	**GK9550**	22
MMP-1	Ms IgG1	X2A	+				+	-					**500 µl**	**N77690**	18-12
MMP-1	Ms IgG2a	V13	+				+	+			+	IF	**500 µl**	**N77720**	18-12
MMP-1	Ms IgG2a	COMY 4A2	+				+				+	IF	**500 µl**	**N77750**	18-12
MMP-1	Ms IgG1	III7	+				+	-					**500 µl**	**N77780**	18-12
MMP-1	Ms IgG1	III12b	+				+	-					**500 µl**	**N77810**	18-12
MMP-1	Rb	Pab	+				+	+					**500 µl**	**S44840**	18-12
MMP-1	Rb	Pab	+					+					**500 µl**	**S48010**	18-12
MMP-1	Rb	Pab	+				+	+					**500 µl**	**GH5770**	18-12
MMP-1	Ms IgG1	3A9.3	+				+		+				150 µg	**AL9330**	18-12
MMP-1	Sh	Pab	+				+						1 ml	**O02880**	18-12
MMP-1, hinge region	Rb	Pab	+				+						150 µg	**AL9680**	18-12
MMP-2	Ms IgG1	CA-4001	+	+	+		+	+			-		**500 µl**	**N78340**	18-12
MMP-2	Ms IgG1	VB3	+				+	-			+	IF	**500 µl**	**N78390**	18-12
MMP-2	Ms IgG1	VID2	+				+	+			-	IF	**500 µl**	**N78420**	18-12
MMP-2	Ms IgG1	A-Gel VC2	+				-	+			-		**500 µl**	**N78440**	18-12
MMP-2	Ms IgG1	Gel-B IIA5	+				+	-			-		**500 µl**	**N78490**	18-12
MMP-2	Ms IgG1	KO VIIB1	+				+	-			-		**500 µl**	**N78520**	18-12
MMP-2	Rb	Pab	+	+	+	Bv	+	+					**500 µl**	**S44902**	18-12
MMP-2	Rb	Pab	+				+						**500 µl**	**S46540**	18-12
MMP-2	Rb	Pab	+				+	+					**500 µl**	**S46562**	18-12
MMP-2	Sh	Pab	+				+						1 ml	**O02890**	18-12
MMP-2	Ms IgG1	MMP2/2C1	+	+	+		+	+	+				50 µl	**AW5850**	18-12
MMP-2	Ms IgG1	Mab	+	+	+		+	+	+		+		100 µl	**AW5860**	18-12
MMP-2, C-term	Rb	Pab	+				+						150 µg	**Q94300**	18-12
MMP-2, hemopexin domain	Rb	Pab	+				+						150 µg	**Q94340**	18-12
MMP-2, hinge region	Rb	Pab	+				+						150 µg	**Q94540**	18-12
MMP-2, N-term	Rb	Pab	+						+				100 µg	**GL1170**	18-12
MMP-2, N-term, active	Rb	Pab	+				+						150 µg	**Q94230**	18-12
MMP-2, propeptide domain	Rb	Pab	+				+						150 µg	**Q94750**	18-12
MMP-2, whole molecule	Rb	Pab	+				+						150 µg	**Q95830**	18-12
MMP-3	Rb	Pab	+				+				+		**500 µl**	**S46590**	18-12
MMP-3	Ms IgG1	MMP3	+				+		+				150 µg	**U63130**	18-12
MMP-3	Sh	Pab	+				+						1 ml	**301250**	18-12
MMP-3	Ms IgG1	SL-1 ID3	+				+	-				IF	**500 µl**	**N78560**	18-12
MMP-3	Ms IgG2b	SL-1 IID4	+				+	+			+	IF	**500 µl**	**N78590**	18-12
MMP-3	Ms IgG1	SL-1 IIIC4	+				+	-			+	IF	**500 µl**	**N78640**	18-12
MMP-3, C-term	Rb	Pab	+				+	+	+		+		150 µg	**R06750**	18-12
MMP-3, hinge region	Rb	Pab	+				+	+	+		+		150 µg	**R06970**	18-12
MMP-3, middle region	Rb	Pab	+						+				100 µg	**GL1180**	18-12
MMP-3, N-term, active	Rb	Pab	+				+						150 µg	**Q96510**	18-12
MMP-3, propeptide domain	Rb	Pab	+				+						150 µg	**R06980**	18-12
MMP-3, whole molecule	Rb	Pab	+				+	+	+		+		150 µg	**R07430**	18-12
MMP-7	Ms	Mab	+				+		+				100 µg	**C79090**	18-12
MMP-7	Ms IgG1	4A3	+				+	+	+				**500 µl**	**U99750**	18-12
MMP-7	Ms IgG2b	ID2	+				+	+			+	IF	**500 µl**	**N78700**	18-12
MMP-7	Ms IgG2b	VC5	+				+	-					**500 µl**	**N78740**	18-12
MMP-7	Rb	Pab	+				+	+					**500 µl**	**S44620**	18-12
MMP-7, middle region	Rb	Pab	+				+		+				100 µg	**GL1190**	18-12
MMP-8, hinge region	Rb	Pab	+				+						150 µg	**AL9870**	18-12

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MMP-8, middle region	Rb	Pab	+						+				100 µg	**GL1200**	18-12
MMP-9	Ms IgG1	GE-213	+					+			+	Bk	**500 µl**	**N78760**	18-12
MMP-9	Ms IgG2b	IA4	+				+	-			+	IF	**500 µl**	**N78780**	18-12
MMP-9	Ms IgG1	IA5	+				+	-			-	IF	**500 µl**	**N78810**	18-12
MMP-9	Ms IgG1	IIA5	+		+		+				+		**500 µl**	**N78830**	18-12
MMP-9	Ms IgG1	IVA2	+				+	-			-		**500 µl**	**N78850**	18-12
MMP-9	Ms IgG1	ID4			+			-			+	Bk	**500 µl**	**N78870**	18-12
MMP-9	Ms IgG1	VIIC2		-	+		-				+	IF	**500 µl**	**N78890**	18-12
MMP-9	Rb	Pab	+			GP	+	+					**500 µl**	**S44970**	18-12
MMP-9	Rb	Pab	+				+	-			+		**500 µl**	**S46640**	18-12
MMP-9	Rb	Pab	+			GP	+	+					**500 µl**	**S46662**	18-12
MMP-9	Rb	Pab		+			+	+	+		+		150 µg	**R19350**	18-12
MMP-9	Sh	Pab	+				+						1 ml	**O02900**	18-12
MMP-9, C-term	Rb	Pab	+				+						150 µg	**R14970**	18-12
MMP-9, C-term	Rb	Pab	+						+				100 µg	**GL1210**	18-12
MMP-9, hinge region	Rb	Pab	+						+				150 µg	**R16030**	18-12
MMP-9, N-term, active	Rb	Pab	+				+						150 µg	**R14900**	18-12
MMP-9, propeptide domain	Rb	Pab	+				+						150 µg	**R20090**	18-12
MMP-10	Ms IgG1	IB1	+				+	-			+		**500 µl**	**N77840**	18-12
MMP-10	Ms IgG2b	IVC5	+				+	+			+		**500 µl**	**N77870**	18-12
MMP-10	Ms IgG3	VC3	+				+	-			+		**500 µl**	**N77910**	18-12
MMP-10	Ms IgG2a	IIA1	+				-	-			+		**500 µl**	**N77930**	18-12
MMP-10	Rb	Pab	+					+					**500 µl**	**S45030**	18-12
MMP-10	Rb	Pab	+				+						**500 µl**	**V13710**	18-12
MMP-10	Rb	Pab	+				+	+					**500 µl**	**V13732**	18-12
MMP-10, C-term	Rb	Pab	+						+				100 µg	**GL1010**	18-12
MMP-11	Ms IgG2b	SL-3.01	+				+				+		**500 µl**	**N77960**	18-12
MMP-11	Ms IgG1	SL-3.02	+				+	-			+		**500 µl**	**N78000**	18-12
MMP-11	Ms IgG2a	SL-3.03	+				+	-			+		**500 µl**	**N78030**	18-12
MMP-11	Ms IgG1	SL-3.04	+				+	-			+		**500 µl**	**N78060**	18-12
MMP-11	Ms IgG1	SL-3.05	+				+	+			+		**500 µl**	**N78090**	18-12
MMP-11	Ms IgG2a	SL-3.06	+				+	-			+		**500 µl**	**N78140**	18-12
MMP-11	Ms IgG1	SL-3.08	+				+	-			+		**500 µl**	**Q32380**	18-12
MMP-11	Rb	Pab	+				+				+		**500 µl**	**N78170**	18-12
MMP-11, C-term	Rb	Pab	+				+		+				100 µg	**GL1020**	18-12
MMP-11, hinge region	Rb	Pab	+				+						150 µg	**AL9690**	18-12
MMP-12, C-term	Rb	Pab	+				+		+				100 µg	**GL1030**	18-12
MMP-12, hinge region	Rb	Pab	+				+						150 µg	**AL9700**	18-12
MMP-13	Ms IgG1	VIIIA2	+	+		Rb		+			+		**500 µl**	**N78190**	18-12
MMP-13	Ms IgG1	ID3	+		+			-			-	IF	**500 µl**	**N78240**	18-12
MMP-13	Ms IgG1	LIPCO IID1	+	+			+				+	IF	**500 µl**	**N78290**	18-12
MMP-13	Ms IgG1	VIIIC4		-	+		+				+	IF	**500 µl**	**N78310**	18-12
MMP-13	Rb	Pab	+		+		+	+					**500 µl**	**V12600**	18-12
MMP-13, C-term	Rb	Pab	+						+				100 µg	**GL1040**	18-12
MMP-13, hinge region	Rb	Pab	+				+						150 µg	**AL9710**	18-12
MMP-14	Rb	Pab	+				+	+					**500 µl**	**S45260**	18-12
MMP-14	Rb	Pab	+	+			+	-					**500 µl**	**S45320**	18-12
MMP-14	Rb	Pab	+				+						**500 µl**	**S46860**	18-12
MMP-14	Rb	Pab	+				+	+					**500 µl**	**BC4981**	18-12
MMP-14, hinge region	Rb	Pab	+				+						150 µg	**AL9720**	18-12
MMP-14, N-term	Rb	Pab	+				+		+				100 µg	**GL1050**	18-12
MMP-15	Rb	Pab	+	+				+					**500 µl**	**S45360**	18-12
MMP-15	Rb	Pab	+				+	+					**500 µl**	**GH5461**	18-12
MMP-15, hinge region	Rb	Pab	+				+						150 µg	**AL9730**	18-12
MMP-15, N-term	Rb	Pab	+				+		+				100 µg	**GL1060**	18-12

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(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

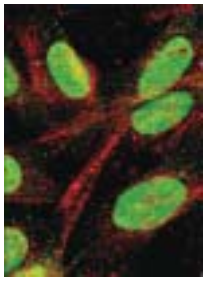
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
MMP-16	Rb	Pab	+	+	+			+					**500 µl**	**S45420**	18-12
MMP-16, hinge region	Rb	Pab	+				+						150 µg	**AL9740**	18-12
MMP-16, N-term	Rb	Pab	+				+		+				100 µg	**GL1070**	18-12
MMP-17, middle region	Rb	Pab	+						+				100 µg	**GL1080**	18-12
MMP-19, C-term	Rb	Pab	+						+				100 µg	**GL1090**	18-12
MMP-19, hinge region	Rb	Pab	+				+						150 µg	**AL9750**	18-12
MMP-20, hinge region	Rb	Pab	+				+						150 µg	**AL9760**	18-12
MMP-20, middle region	Rb	Pab	+						+				100 µg	**GL1100**	18-12
MMP-22, hinge region	Rb	Pab	+				+						150 µg	**AL9770**	18-12
MMP-22, N-term active	Rb	Pab				Ck	+						150 µg	**AL9660**	18-12
MMP-22, propeptide	Rb	Pab				Ck	+						150 µg	**AL9670**	18-12
MMP-23	Rb	Pab	+					+					**500 µl**	**S45203**	18-12
MMP-23	Rb	Pab	+					+					**500 µl**	**S45210**	18-12
MMP-23, hinge region	Rb	Pab	+				+						150 µg	**AL9780**	18-12
MMP-23, N-term	Rb	Pab	+				+		+				100 µg	**GL1110**	18-12
MMP-24, hinge region	Rb	Pab	+				+						150 µg	**AL9790**	18-12
MMP-24, middle region	Rb	Pab	+						+				100 µg	**GL1120**	18-12
MMP-25, C-term	Rb	Pab	+				+		+				100 µg	**GL1130**	18-12
MMP-25, hinge region	Rb	Pab	+				+						150 µg	**AL9800**	18-12
MMP-26, N-term	Rb	Pab	+				+		+				100 µg	**GL1140**	18-12
MMP-26, N-term, active	Rb	Pab	+				+						150 µg	**AL9810**	18-12
MMP-27, C-term	Rb	Pab	+				+		+				100 µg	**GL1150**	18-12
MMP-27, hinge region	Rb	Pab	+				+						150 µg	**AL9820**	18-12
MMP-27, N-term, active	Rb	Pab	+				+						150 µg	**AL9830**	18-12
MMP-27, propeptide domain	Rb	Pab	+				+						150 µg	**AL9840**	18-12
MMP-28, hinge region	Rb	Pab	+				+						150 µg	**AL9850**	18-12
MMP-28, middle region	Rb	Pab	+				+		+				100 µg	**GL1160**	18-12
MMP-28, prohormone convertase region	Rb	Pab	+				+						150 µg	**AL9350**	18-12
MMP-28, propeptide domain	Rb	Pab	+				+						150 µg	**AL9860**	18-12
MNAR, see PELP1															
MnSOD	Gt	Pab	(+)		+		+						100 µl	**GP7210**	19
MnSOD	Gt	Pab	(+)		+		+						100 µl	**GP7230**	19
MnSOD	Gt	Pab			+		+						100 µg	**GR4490**	19
MnSOD	Gt	Pab			+		+						100 µg	**GR4380**	19
Moesin	Ms IgG1	38/87	+		+	Bv	+	+			+	IF	**500 µl**	**071642**	23
MOK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3820**	21-22
Monocarboxylate Transporter 1	Ck	Pab		(+)	+	(Hm)	+		+				100 µg	**H09130**	17
Monocarboxylate Transporter 1	Rb	Pab	+				+		+				**100 µg**	**I80130**	17
Monocarboxylate Transporter 1	Rb	Pab		(+)	+	(Hm)	+		+				**100 µg**	**I80280**	17
Monocarboxylate Transporter 2	Rb	Pab		(+)	+		+		+				**100 µg**	**I80250**	17
Monocarboxylate Transporter 2	Rb	Pab	+				+		+				**100 µg**	**E60910**	17
Monocarboxylate Transporter 2	Ck	Pab		(+)	+		+		+				100 µg	**I85870**	17
Monocarboxylate Transporter 3	Rb	Pab		+	+		+		+				**100 µg**	**GU9040**	17
Monocarboxylate Transporter 3	Rb	Pab	+				+		+				**100 µg**	**GU9050**	17
Monocarboxylate Transporter 4	Rb	Pab	+	(+)			+		+				**100 µg**	**GU9060**	17
Monocarboxylate Transporter 4	Rb	Pab	+	+	+		+		+				**100 µg**	**GU9070**	17
Monocarboxylate Transporter 5	Rb	Pab	+				+		+				**100 µg**	**GU9080**	17
Monocarboxylate Transporter 6	Rb	Pab	+				+		+				**100 µg**	**GU9090**	17
Monocarboxylate Transporter 7	Rb	Pab	+				+		+				**100 µg**	**GU9100**	17
Monocarboxylate Transporter 8	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**I32820**	17
Monokine Induced Interferon gamma	Rb	Pab	+				+		+			Neut	100 µg	**O13060**	9
Monopolin	Rb	Pab				Ye	+						100 µg	**AW7340**	3-23
MOP3	Rb	Pab	+				+						400 µl	**AW7350**	10-20-5
MOP3	Rb	Pab				Dr	+		+				**100 µg**	**D93590**	10-20-5
MOP3	Ck	Pab	+				+		+				**100 µg**	**GU9110**	10-20-5
MOP3	Rb	Pab	+				+		+				**100 µg**	**U12300**	10-20-5
MOP4	Ck	Pab	+				+		+				**100 µg**	**GU9120**	10
MOP4	Rb	Pab	+				+		+				**100 µg**	**I53420**	10
Morphine	Rb	Pab				+							1 ml	**P59690**	11
Morphine	Ms IgG1	BDI263							+				1 mg	**GG2540**	11
Morphine	Ms IgG1	BDI297							+				1 mg	**GG2550**	11
Morphine	Ms IgG1	BDI918							+			LF	1 mg	**U63460**	11
Morphine 3	Ms IgG1	M351908				+			+				1 mg	**P46440**	11
Morphine 3	Gt	Pab				+							1 ml	**P59700**	11

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Morphine 6	Gt	Pab				+							1 ml	**P59730**	11
Morphine -Colloidal Gold	Ms	M8082121				+			+				10 ml	**P42210**	11
MOS, N-term	Rb	Pab	+					+	+				100 µg	**GL7150**	21-22
Motilin	Rb	Pab	+			Sw,(+)	+		+				**100 µg**	**I28750**	22
Motilin receptor /GPR38 peptide	Rb	Pab	+				+		+				**100 µg**	**I26130**	22
MPDU1, middle region	Rb	Pab	+										100 µg	**GK8910**	18-21
Mre11	Rb	Pab	+				+						100 µg	**AL0650**	10
Mre11	Rb	Pab	+	(+)	(+)		+						100 µl	**AW7360**	10
Mre11	Rb	Pab	+	+			+				+	IF	50 µl	**AW8960**	10
MSF, C-term	Rb	Pab	+						+				100 µg	**GL1220**	3-5
MSH2	Rb	Pab	+				+				+		100 µg	**AK9960**	10-5
MSH2	Rb	Pab	+								+		400 µl	**GP8420**	10-5
MSH2 -Agarose	Rb	Pab									+		100 µg	**AL1930**	10-5
MSH6	Gt	Pab	+				+	+			+		100 µg	**GR4190**	10-5
MSH6	Rb	Pab	+				+				+		100 µg	**GR4600**	10-5
MSH6	Gt	Pab	+				+	+					100 µl	**AW4500**	10-5
MSH6	Rb	Pab	+				+				+		100 µl	**AW4510**	10-5
MSK1, N-term	Rb	Pab	+					+	+				100 µg	**GL2080**	22-22-12
MSK2, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2100**	22-22-12
MSK2, C-term R321	Rb	Pab	+				+		+				100 µg	**GL2090**	22-22-12
MSK2, N-term	Rb	Pab	+						+				100 µg	**GL2110**	22-22-12
MSSK1, middle region	Rb	Pab	+				+	+	+				100 µg	**GL3830**	22-22-12
MST1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5780**	22-22-12
MST2, C-term	Rb	Pab	+	+	+	Mk	+	+	+				100 µg	**GL5790**	22-22-12
MST3, C-term	Rb	Pab	+					+	+				100 µg	**GL5800**	22-22-12
MST4, C-term	Rb	Pab	+										100 µg	**GL5810**	22-22-12
MTA3	Rb	Pab	+				+	+			+		100 µg	**GR4560**	10
MTH1	Rb	Pab	+				+	+					200 µl	**AW9060**	
MTM1, C-term	Rb	Pab	+				+		+				100 µg	**GL1940**	22-16-12
MTM1, N-term	Rb	Pab	+					+	+				100 µg	**GL1930**	22-16-12
MTMR1, N-term	Rb	Pab	+						+				100 µg	**GL1850**	22-21-12
MTMR2, N-term	Rb	Pab	+				+		+				100 µg	**GL1860**	22-21-12
MTMR3, C-term	Rb	Pab	+						+				100 µg	**GL1870**	22-21-12
MTMR4, C-term	Rb	Pab	+						+				100 µg	**GL1880**	22-21-12
MTMR5, C-term	Rb	Pab	+						+				100 µg	**GL1890**	22
MTMR6, C-term	Rb	Pab	+				+		+				100 µg	**GL1900**	22-16-12
MTMR7, C-term	Rb	Pab	+						+				100 µg	**GL1910**	22-16-12
MTMR8, C-term	Rb	Pab	+				+		+				100 µg	**GL1920**	22-16-12
mTOR	Rb	Pab	+		+		-				+	IF	100 µl	**AW8660**	22-21
mTOR	Rb	Pab	+	+	+		+	-					100 µl	**AW8670**	22-21
mTOR	Rb	Pab	+		+						+		400 µl	**GP8290**	22-21
mTOR	Rb	Pab	+		+						+		400 µl	**GP8300**	22-21
mTOR	Rb	Pab	+		+			+			+		100 µg	**AL0930**	22-21

mTOR (Mammalian Target of Rapamycin)

- Specificity : mTOR (Mammalian Target of Rapamycin)
- Catalog number : **AW8660**
- Host and isotype : Rabbit IgG
- Species reactivity : Human and Rat
- Applications and suggested dilution :
  - Immunoprecipitation 1:100
  - Immunocytochemistry (IF) 1:100
  - ideal for IHC and mTOR IP kinase assays



Immunofluorescence detection of mTor (red), using AW8660.

Sample : L6 myotubes observed by confocal fluorescent microscopy. AW8660 used at 1:100 dilution.

Immunoprecipitation of mTOR for use in Kinase Assays. Sample: Recombinant 4E-BP1 was incubated at 30 degrees C with mTOR immunoprecipitate and 32P-gamma ATP. AW8660 was used at a dilution of 2 mg/ml lysate.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
mTOR	Rb	Pab	+	+	+		+						100 µg	**AL0940**	22-21
mTOR -Agarose	Rb	Pab									+		100 µg	**GR6190**	22-21
mTOR -Agarose	Rb	Pab									+		100 µg	**GR6191**	22-21
MUC-1	Rb	Pab	+	+				+					**500 µl**	**BD9401**	5
MUC-1	Ms IgG1	VU-4H5	+									IF	**500 µl**	**N70540**	5
MUC-1	Hm IgG	MH1	+	+			+	+		+	+	IF	**500 µl**	**S40415**	5
MUC-1, see EMA															
Mucin 1 Glycoprotein	Ms IgG1	M01102909	+					+		+			1 mg	**U71690**	5-6
Mucin 1 Glycoprotein	Ms IgG1	6A4	+				+	+	+				1 mg	**AL7830**	5-6
Mucin 1 Glycoprotein	Ms IgG	M2C5	+					+	+				1 mg	**S33470**	5-6
Mucin 1 Glycoprotein	Ms IgG	M4H2	+						+				1 mg	**S33460**	5-6
Mucin 1 Glycoprotein	Ms IgG	M10G4	+									COA	1 mg	**S33450**	5-6
Mucin 1 Glycoprotein	Ms IgG1	X19	+					+		+		IF	1 mg	**O13620**	5-6
Mucin 2	Ms IgG1	996/1	+					+					**500 µl**	**V02470**	5
Mucin 2	Ms IgG2a	M53	+				+	+					**500 µl**	**Q33400**	5
Mucin 2	Ms IgG1	CCP58	+					-		+	+		**500 µl**	**N78990**	5
Mucin 3	Ms IgG2a	1143/B7	+					+					**500 µl**	**V02680**	5
Mucin 3	Ms IgG2a	M3.1	+				+	+					**500 µl**	**N79010**	5
Mucin 5AC	Ms IgG1	1-13M1	+	+	+	Bv,Mk+		+					**500 µl**	**N79060**	5
Mucin 5AC	Ms IgG1	45M1	+	+	+	Sw,Ck+		+					**500 µl**	**N79030**	55
Mucin 6	Ms IgG1	MCN6.01	+					+					**500 µl**	**N79100**	5
Mucin 12	Rb	Pab	+				+						100 µg	**AW7412**	5
Mucin 12 (aa. 10-24)	Rb	Pab	+				+						100 µg	**AW7410**	5
Mumps	Ms IgG	M610221											100 µg	**P46480**	15
Mumps virus	Ms IgG1	6001							+			IF	100 µg	**N96160**	15
Mumps virus	Ms IgG1	6005							+			IF	100 µg	**N96170**	15
Mumps virus -FITC	Ms IgG1	6003							+			IF	100 µg	**O02370**	15
Mus81, *Advanced* panel	Rb	Pab	+						+				3x100µl	**GR6080**	10
Mus81, *Boot Camp*	Rb	Pab		(+)									2x100µl	**GP6990**	10
Muscarinic M1 Receptor	Rb	Pab	+				+						100 µl	**O05730**	20
Muscarinic M1 Receptor	Rb	Pab	+				+	+					100 µl	**O24080**	20
Muscarinic M2 Receptor	Rb	Pab	+				+	+					100 µl	**O05750**	20
Muscarinic M2 Receptor	Rb	Pab	+				+	+					100 µl	**O24090**	20
Muscarinic M3 Receptor	Rb	Pab	+				+	+					100 µl	**O05760**	20
Muscarinic M3 Receptor	Rb	Pab	+				+	+	+				100 µl	**O24100**	20
Muscarinic M4 Receptor	Rb	Pab	+				+	+					100 µl	**O05770**	20
Muscarinic M4 Receptor	Rb	Pab	+				+	+					100 µl	**O24110**	20
Muscarinic M5 Receptor	Rb	Pab	+				+	+					100 µl	**O24120**	20
Muscarinic M5 Receptor	Rb	Pab	+				+	+					100 µl	**O05780**	20
MUSK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4540**	22-21-12
MUSK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4530**	22-21-12
Mutarotase	Rb	Pab				Sw			+			IEP	50 mg	**O02490**	12
Mutarotase -HRP	Rb	Pab				Sw			+			IEP	20 mg	**O05900**	12
MutS Protein Homolog 2, E. coli	Rb	Pab	+	(+)			+				+		100 µl	**AW7390**	15
MutY	Rb	Pab	+				+		+				**100 µg**	**I29470**	10
MutY homolog peptide	Rb	Pab	+				+		+				**100 µg**	**I30240**	10
MVP, see LRP															
MVP, C-term	Rb	Pab	+				+		+				100 µg	**GL1230**	17
Mycobacterium	GP	Pab							+			COA	1 ml	**N93520**	15
Mycobacterium avium	Ms IgG2a	101											1 mg	**O11550**	15
Mycobacterium avium	Ms IgG1	104											1 mg	**O11580**	15
Mycobacterium avium	Ms IgG1	102											1 mg	**O11560**	15
Mycobacterium avium	Ms IgG1	103											1 mg	**O11570**	15
Mycobacterium genus	Rb	Pab							+				1 ml	**N93530**	15
Mycobacterium tuberculosis	Rb	Pab					+	+	+				1 mg	**P59750**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Mycobacterium tuberculosis	Rb	Pab						+					1 ml	**N89060**	15
Mycobacterium tuberculosis	Ms IgG2	BDI117							+				100 µg	**N64210**	15
Mycobacterium tuberculosis -Biotin	Rb	Pab						+					1 ml	**N91410**	15
Mycobacterium tuberculosis -FITC	Rb	Pab						+					1 ml	**N91420**	15
Mycobacterium tuberculosis -HRP	Rb	Pab						+					1 ml	**N94700**	15
Mycoplasma bovis	Ms IgG2a	202											1 mg	**O11590**	15
Mycoplasma pneumoniae	Ms IgG1	M2110182											1 mg	**P46490**	15
Mycoplasma pneumoniae	Rb	Pab											1 mg	**P59760**	15
Mycoplasma pneumoniae	Rb	Pab										IF	1 ml	**N89070**	15
Mycoplasma pneumoniae	Ms IgG1	135					+		+				1 mg	**N97920**	15
Mycoplasma pneumoniae	Ms IgG1	ME.136					+		+				1 mg	**N97940**	15
Mycoplasma pneumoniae	Ms IgG1	ME.134					+						1 mg	**N97930**	15
Mycoplasma pneumoniae	Ms IgG2	501					+	+	+			IF	100 µg	**N95340**	15
Mycoplasma pneumoniae -Biotin	Rb	Pab						+	+			IF	1 ml	**N91440**	15
Mycoplasma pneumoniae -FITC	Rb	Pab											1 ml	**N91430**	15
Mycoplasma pneumoniae -FITC	Ms IgG2	501					+		+				100 µg	**O02380**	15
Mycoplasma pneumoniae -FITC	Rb	Pab						+					1 ml	**U72640**	15
Mycoplasma pneumoniae -HRP	Rb	Pab					+	+	+				1 ml	**N95800**	15
MyD88	Rb	Pab	+				+						100 µg	**GS1450**	13
MyD88	Rb	Pab	+	+			+						**500 µl**	**V14530**	13
MyD88	Rb	Pab	+	+			+						**500 µl**	**V14600**	13
Myelin	Ms IgM	2B5	+					+					1 ml	**O17020**	20
Myelin / Oligodendrocyte	Ms IgG1	OLGO2	+		+			+				IF	**500 µl**	**Q33650**	20
Myelin / Oligodendrocyte	Ms IgM	CE1	+	+	+	Mk,Ck+		+				IF	**500 µl**	**N79130**	20
Myelin Basic Protein	Ms IgG	M0201109											1 mg	**U71670**	20
Myelin Basic Protein	Rb	Pab	+					+					**500 µl**	**Q33740**	5-23
Myelin Basic Protein	Ms IgG2b	BDI221	+				+	+	+				500 µg	**S33710**	20
Myelin Basic Protein	Ms IgG2a	1(129-138)	+					+	+				2 ml	**GG2560**	20
Myeloid Specific Marker	Ms IgG1	BM-1	+					+		+		IF	**500 µl**	**N79170**	13
Myeloperoxidase	Ms IgG2b	M01102822	+						+				1 mg	**U71680**	6
Myeloperoxidase	Rb	Pab	+				+		+			IEP	1 ml	**N88030**	12
Myeloperoxidase	Ms IgG2b	4A4	+				+		+				1 mg	**O17770**	12
Myeloperoxidase	Ms IgG2a	2A11	+						+				1 mg	**O17780**	12
Myeloperoxidase	Ms IgG2a	3B11	+						+				1 mg	**O17790**	12
Myeloperoxidase	Ms IgG2a	4B2	+						+				1 mg	**O17800**	12
Myeloperoxidase	Ms IgG2a	4F10	+						+				1 mg	**O17810**	12
Myeloperoxidase	Ms IgG1	MPO-7	+					+					**500 µl**	**Q33800**	12
Myeloperoxidase	Rb	Pab	+	+	+			+					**500 µl**	**N79240**	12
Myf-4	Rb	Pab	+				+						100 µl	**GS1780**	23
MyoD1	Ms IgG1	5.8A	+	+	+	Ck					+	IF,EM	**500 µl**	**N79270**	23
MyoD1	Ms IgG2a	5.2F	+	+	+	Ck					+	IF,EM	**500 µl**	**N79290**	23
Myogenin	Ms IgG1	F5D	+	+	+	Ct	+	+			+	IF,GS	**500 µl**	**Q33860**	23
Myogenin	Ms IgG1	F12B	+	+	+		+	+			+	IF,GS	**500 µl**	**Q33930**	23
Myoglobin	Gt	Pab				Dg	+		+				1 mg	**P98710**	4
Myoglobin	Gt	Pab				Hrs						IEP,DD	2 ml	**P98750**	4
Myoglobin	Gt	Pab				Hrs	+		+				1 mg	**633810**	4
Myoglobin	Ms IgG1	M0110520	+						+				1 mg	**P46520**	4-6
Myoglobin	Gt	Pab	+						+				1 ml	**P59780**	4-6
Myoglobin	Gt	Pab	+										1 mg	**P61880**	4-6
Myoglobin	Rb	Pab	+						+				1 ml	**P59770**	4-6
Myoglobin	Rb	Pab	+										1 mg	**P61890**	4-6
Myoglobin	Rb	Pab	+					+					**500 µl**	**N79371**	23
Myoglobin	Ms IgG1	BDI572	+						+				1 mg	**GG2570**	6
Myoglobin	Ms IgG1	BDI927	+						+				1 mg	**GG2580**	6
Myoglobin	Gt	Pab	+						+				1 mg	**O07110**	6

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Myoglobin	Gt	Pab	+									IEP	10 ml	**O20861**	6
Myoglobin	Gt	Pab	+						+				1 ml	**N88040**	6
Myoglobin	Rb	Pab	+						+				1 ml	**N88050**	6
Myoglobin	Ms IgG1	MGN01	+					+					**500 µl**	**Q34000**	23
Myoglobin	Rb	Pab	+					+					**500 µl**	**N79390**	23
Myoglobin -HRP	Rb	Pab	+				+		+				100 µg	**P42640**	4-6
Myoglobin, cardiac	Ms IgG1	4E2	+						+				1 mg	**O15320**	6
Myoglobin, cardiac	Ms IgG1	7C3	+						+				1 mg	**Q27700**	6
Myoglobin, cardiac -Biotin	Ms IgG1	4E2	+										1 mg	**AL7820**	6
Myosin light chain-1	Ms IgG	M02011013	+						+				1 mg	**U71660**	6
Myosin Skeletal Muscle	Ms IgG1	MYSN02	+	+	+	Bv,GP+		+					**500 µl**	**Q34060**	23
Myosin Smooth Muscle Heavy Chain	Ms IgG1	SMMS-1	+					+					**500 µl**	**Q34080**	23
Myosin Smooth Muscle Heavy Chain	Ms IgG1	SM-M5	+			Bv	+	+			+	IF	**500 µl**	**Q34120**	23
Myosin Smooth Muscle Heavy Chain	Ms IgG1	SM-M10	+			Bv	+	+			+	IF	**500 µl**	**Q34160**	23
Myostatin (aa. 53-66)	Rb	Pab	+						+				20 µl	**AL9990**	9
Myostatin (aa. 79-92), pro-	Rb	Pab	+						+				20 µl	**AL9980**	
Myostatin (aa. 83-98)	Rb	Pab	+						+				20 µl	**AM0000**	9
Myozenin-1, see Calsarcin-2															
Myozenin-2, see Calsarcin-1															
N															
Nab2	Ms IgG1	1C4	+	+			+						100 µl	**GS2300**	10
Na-Bicarbonate Transporter 1	Rb	Pab			+		+		+				**100 µg**	**I29020**	17
Na-Bicarbonate Transporter 1	Rb	Pab			+		+		+				**100 µg**	**I29330**	17
Na-Bicarbonate Transporter 1	Rb	Pab			+		+		+				**100 µg**	**I29270**	17
Na-Bicarbonate Transporter 2	Rb	Pab	+		+		+		+				**100 µg**	**I60010**	17
Na-Bicarbonate Transporter 3	Rb	Pab	+		(+)		+		+				**100 µg**	**D89690**	17
Na-Bicarbonate Transporter 3	Rb	Pab	+	+			+		+				**100 µg**	**I54450**	17
Na-Ca Exchanger 1	Rb	Pab		+	+		+	+	+				**100 µg**	**H00200**	17
Na-Ca Exchanger 1	Rb	Pab	(+)	+	+	+	+		+				**100 µg**	**I60940**	17
Na-Ca Exchanger 2	Rb	Pab			+		+		+				**100 µg**	**I56620**	17
Na-Ca Exchanger 3	Rb	Pab			+		+		+				**100 µg**	**I58490**	17
Na-Ca-K Exchangers 1	Rb	Pab	+				+		+				**100 µg**	**I54820**	17
Na-Ca-K Exchangers 1	Rb	Pab			+		+		+				**100 µg**	**GU9130**	17
Na-Ca-K Exchangers 2	Rb	Pab			+		+		+				**100 µg**	**I59820**	17
Na-H Exchanger 1	Rb	Pab	(+)	(+)	+	(+)	+		+				**100 µg**	**850301**	17
Na-H Exchanger 1	Ck	Pab	(+)	(+)	+	(+)	+		+				**100 µg**	**850311**	17
Na-H Exchanger 2	Rb	Pab	(+)	(+)	+	(+)	+		+				**100 µg**	**850331**	17
Na-H Exchanger 2	Ck	Pab	+		+	(Rb)	+		+				**100 µg**	**850351**	17
Na-H Exchanger 3	Rb	Pab		(+)	+		+		+				**100 µg**	**I53280**	17
Na-H Exchanger 3	Ck	Pab	(+)		+		+		+				**100 µg**	**U65400**	17
Na-H Exchanger 4	Rb	Pab			+		+		+				**100 µg**	**850361**	17
Na-H Exchanger 4	Ck	Pab			+		+		+				**100 µg**	**850371**	17
Na-H Exchanger 5	Rb	Pab	+		+	Sw	+		+				**100 µg**	**D93070**	17
Na-H Exchanger 5	Ck	Pab	+				+		+				**100 µg**	**U65390**	17
Na-H Exchanger 6	Rb	Pab	+				+		+				**100 µg**	**D84190**	17
Na-H Exchanger 7	Rb	Pab	+				+		+				**100 µg**	**D90010**	17
NAK1/Nur77	Rb	Pab	+	+			+						100 µl	**GS2490**	22-21-12
Na-K-Cl Cotransporters 1	Rb	Pab	(+)	(+)	+	(Bv)	+		+				**100 µg**	**I32950**	17
Na-K-Cl Cotransporters 2	Rb	Pab	(+)	+	+	(Rb)	+		+				**100 µg**	**D97120**	17
NAP-2	Ms	Mab	+				+		+			Neut	500 µg	**AR6610**	9
NAP-2	Rb	Pab	+				+		+			Neut	100 µg	**O13110**	9
NAP-2	Ms IgG1	5C7	+						+			COA	200 µg	**GG2590**	9
NAP-2	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5340**	9
NAP-2	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5350**	9
NAP-2 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3410**	9
NAP-2 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3420**	9
NAPA	Ms IgG1	903											1 ml	**O11600**	11
NaPi-1 / NPT1, mouse C-term	Rb	Pab		+			+		+				**100 µg**	**D85560**	17
NaPi-1 / NPT1, N-term	Rb	Pab	+				+		+				**100 µg**	**D87080**	17
NaPi-2 / NPT2	Ck	Pab	+				+		+				**100 µg**	**GU9140**	17
NaPi-2 / NPT2	Ck	Pab	+				+		+				100 µl	**H59910**	17
NaPi-2 / NPT2, extracellular	Rb	Pab	+	+	+	Sh,(+)	+		+				**100 µg**	**D85680**	17
NaPi-2 / NPT2, extracellular	Rb	Pab	+	+	+	(+)	+		+				**100 µg**	**E20370**	17

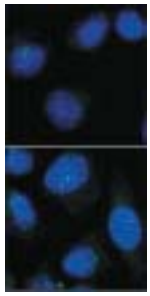
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
NaPi-2 / NPT2a, Hu C-term	Rb	Pab	+	+	+	(+)	+		+				**100 µg**	**E67640**	17
NaPi-2 / NPT2a, Hu C-term	Ck	Pab	+	+	+	Rb,(+)	+		+				**100 µl**	**I46190**	17
NaPi-2b / NPT2b, C-term	Rb	Pab		+	(+)		+		+				**100 µg**	**E33110**	17
NaPi-2b / NPT2b, N-term	Rb	Pab	+				+		+				**100 µg**	**E34360**	17
NaPi-4 / NPT2 (aa 71-86)	Rb	Pab				Op	+		+				100 µg	**E20910**	17
NaPi-4 / NPT2 (aa 71-86)	Ck	Pab				Op	+		+				100 µg	**GU9150**	17
NaPi-4 / NPT2, C-term	Rb	Pab				Op	+		+				100 µg	**I10580**	17
NaPi-4 / NPT2, C-term	Ck	Pab				Op	+		+				100 µg	**GU9160**	17
NaPi-4 / NPT2, N-term	Rb	Pab				Op	+		+				100 µg	**E33250**	17
NaPi-4 / NPT2, N-term	Ck	Pab				Op	+		+				100 µg	**GU9170**	17
NaPi-4 / NPT2a, C-term	Rb	Pab				Op	+		+				**100 µg**	**I28430**	17
NaPi-4 / NPT2a, C-term	Ck	Pab				Op	+		+				**100 µg**	**GU9180**	17
NAPOR, see CUGBP2															
Naproxen	Rb	Pab							+				1 ml	**BI8710**	11
NBL1, C-term	Rb	Pab	+				+		+				100 µg	**GL1240**	22-3
NBS1	Rb	Pab	+				+				+	IF	50 µl	**AW9120**	10-5
NBS1	Rb	Pab	+				+				+		100 µg	**AL0680**	10-5
NBS1	Rb	Pab	+				+				+		100 µl	**AW7430**	10-5
NBS1, phospho (Ser 343)	Rb	Pab	+				+	+					100 µg	**GR4700**	10-5
NBS1, phospho (Ser 343)	Rb	Pab		+			+						100 µg	**GR5780**	10-5
NBS1, phospho (Ser343)	Rb	Pab	+				+					IF	100 µl	**AW9240**	10-5
NBS1, phospho (Ser343)	Rb	Pab		+			+						100 µl	**AW6160**	10-5
NCA, see CD66ce															
NCAM, see CD56															
NCAM	Rt IgG2a	H28-123	+				+	+			+		200 µg	**752190**	15
NCC-4, see LEC															
NCE2, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2980**	18-21-12
NCE2, C-term	Rb	Pab	+					+	+				100 µg	**GK8420**	18-21-12
NCE2, N-term	Rb	Pab	+					+	+				100 µg	**GK2970**	18-21-12
NCE2, N-term	Rb	Pab	+				+	+	+				100 µg	**GK8410**	18-21-12
Nck	Ms IgG1	NC-20	+				+				+		**500 µl**	**N79460**	22
Nck	Rb	Pab	+	+	+		+				+	IF	**500 µl**	**N79430**	22
NCOA2	Rb	Pab	+				+				+		100 µg	**AK9970**	10
NCOA2	Rb	Pab	+								+		400 µl	**GP8340**	
NCOA2 -Agarose	Rb	Pab									+		100 µg	**AL1940**	10
NCOR1, C-term	Rb	Pab	+					+	+				100 µg	**GK3260**	10
NCOR1, N-term	Rb	Pab	+					+	+				100 µg	**GK3250**	10
NCS1, middle region	Rb	Pab	+				+		+				100 µg	**GK5360**	22
NCX-1, N-term	Ms IgG2b	Mab	+	+	+	Bv,Rb	+	+					100 µg	**AW5170**	20
NDK8, C-term	Rb	Pab	+					+	+				100 µg	**GL8470**	18-21-12
Nectadrin, see CD24															
NEDD8, C-term	Rb	Pab	+				+		+				100 µg	**GK3850**	18-21-12
NEDD8, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3840**	18-21-12

NBS1/nibrin/p95, phospho (ser343)

- Specificity : NBS1/nibrin/p95, phospho (ser343)
- Catalog number : **AW9240**
- Host and isotype : Rabbit IgG
- Species reactivity : Human
- Applications and suggested dilution :
  - Western blotting 1:1000 to 1:10000 (chemilum.)
  - Immunofluorescence 1:500

Key References :
1. Goodarzi, A., et al. Autophosphorylation of ataxia-telangiectasia mutated is regulated by protein phosphatase 2A. The EMBO Journal. 23: 4451-4461, 2004. (Immunofluorescence, Immunoprecipitation, western blot, human)
2. Kurz, E., et al. Doxorubicin Activates ATM-dependent Phosphorylation of Multiple Downstream Targets in Part through the Generation of Reactive Oxygen Species. The Journal of Biological Chemistry. 279(51): 53272-53281, 2004. (Immunofluorescence, Immunoprecipitation, western blot, human)

Western blot analysis of human phospho-NBS1 (ser343), using AW9240. Sample : whole cell lysate (50µg) from U2OS cells harvested 2h after treatment with 10 Gy ionizing radiation or mock irradiated.



The use of AW9240 on human phospho-NBS1 (ser343) by immunocytochemistry. Sample : U2OS cells either untreated (control) or treated wiyh neocarzinostatin (NCS) for 2h then fixed with 1:1 MeOH:Acetone for 30min.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
NEI3	Rb	Pab	+				+						100 µl	**GP7710**	
Neisseria gonorrhoeae	Ms IgG2b	M2110184											1 mg	**P46570**	15
Neisseria gonorrhoeae	Rb	Pab						+					1 mg	**P59810**	15
Neisseria gonorrhoeae	Rb	Pab							+			IF	1 ml	**N89080**	15
Neisseria gonorrhoeae	Ms IgG2b	802											1 mg	**O11640**	15
Neisseria gonorrhoeae	Ms IgG2b	803											1 mg	**O11650**	15
Neisseria gonorrhoeae	Ms IgG2b	801											1 mg	**O11620**	15
Neisseria gonorrhoeae	Ms IgG2b	804											1 mg	**O11630**	15
Neisseria gonorrhoeae	Ms IgG2b	1316							+			IF	100 µg	**N95350**	15
Neisseria gonorrhoeae	Ms IgG2b	4611							+			IF	100 µg	**N95360**	15
Neisseria gonorrhoeae	Ms IgG1	1816							+			IF	100 µg	**N95370**	15
Neisseria gonorrhoeae	Ms IgG2b	9161							+			IF	100 µg	**N95380**	15
Neisseria gonorrhoeae -Biotin	Rb	Pab										IF	1 ml	**N91450**	15
Neisseria gonorrhoeae -FITC	Rb	Pab							+			IF	1 ml	**N91460**	15
Neisseria gonorrhoeae -FITC	Ms IgG2b	4611										IF	100 µg	**GG2610**	15
Neisseria gonorrhoeae -FITC	Ms IgG2b	9161										IF	100 µg	**GG2600**	15
Neisseria gonorrhoeae -HRP	Rb	Pab							+			IF	1 ml	**N95810**	15
Neisseria meningitidis	Ms IgG	M7061622						+	+				200 µg	**P46580**	15
Neisseria meningitidis	Rb	Pab						+					1 mg	**P59820**	15
Neisseria meningitidis	Rb	Pab							+				1 ml	**N93540**	15
Neisseria meningitidis	Rb	Pab					+	+	+			IF	1 ml	**N89090**	15
Neisseria meningitidis -Biotin -Biotin	Rb	Pab					+	+	+			IF	1 ml	**N91470**	15
Neisseria meningitidis -FITC	Rb	Pab											1 ml	**N91480**	15
Neisseria meningitidis -HRP	Rb	Pab											1 ml	**N94710**	15
Neisseria meningitidis Type A	Ms IgG3	5116							+			IF	100 µg	**N96180**	15
Neisseria meningitidis Type C	Ms IgG	1716							+			IF	100 µg	**N95400**	15
NEK1, C-term	Rb	Pab	+			Hm	+	+	+				100 µg	**GL7180**	22-21-12
NEK11L, C-term	Rb	Pab	+	+			+		+				100 µg	**GL7160**	22-21-12
NEK11S/L, middle region	Rb	Pab	+	+			+		+				100 µg	**GL7170**	22-21-12
NEK2, middle region	Rb	Pab	+	+			+		+				100 µg	**GL7200**	22-21-12
NEK2B, middle region	Rb	Pab	+				+		+				100 µg	**GL7190**	22-21-12
NEK3, middle region	Rb	Pab	+	+			+		+				100 µg	**GL7210**	22-21-12
NEK4, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7220**	22-21-12
NEK6	Rb	Pab	+					+					50 µl	**FT6020**	22-21-12
NEK6, N-term	Rb	Pab	+	+			+		+				100 µg	**GL7230**	22-21-12
NEK7	Rb	Pab	+	+				+					50 µl	**GG4920**	22-21-12
NEK7, N-term	Rb	Pab	+					+	+				100 µg	**GL7240**	22-21-12
NEK8, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7250**	22-21-12
Neomycin	Ms IgG1	CH-2021							+				1 ml	**O23460**	11
Nephrin	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**AZ3430**	8-22
Nephrin related protein 1	Rb	Pab	+	+	+		+		+				**100 µg**	**GU9190**	8-22
Nephrin related protein 2	Rb	Pab			+		+		+				100 µg	**GU9200**	8-22
Neprilysin	Rb	Pab	(+)	+	+	(Rb)	+		+				**100 µg**	**I33330**	12
Neprilysin alpha	Rb	Pab		+			+		+				**100 µg**	**I44270**	12
Neprilysin beta	Rb	Pab		+			+		+				**100 µg**	**I48770**	12
Neprilysin gamma	Rb	Pab		+			+		+				**100 µg**	**D97340**	12
Neprilysin, extracellular domain	Rt IgG2b	Mab	+	+	+		+		+				100 µg	**GU9210**	12
Nestin, C-term	Rb	Pab	+				+		+				100 µg	**GK6360**	23
Nestin, N-term	Rb	Pab	+						+				100 µg	**GK6350**	23
Neu, see C-erB-2															
Neurite Extension Factor, see S100B															
Neuroblastoma	Ms IgG1	NB84a	+					+					**500 µl**	**N79580**	5-20
NeuroD1, C-term	Rb	Pab	+				+		+		+		100 µg	**GK6380**	10-20
NeuroD1, N-term	Rb	Pab	+						+				100 µg	**GK6370**	10-20
Neuroeptide YY	Rb	Pab		+	+		+		+				100 µg	**GU9610**	20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Neurofibrillary Tangle	Rb	Pab					+	+					250 µl	**P59840**	20
Neurofibrillary Tangle	Rb	Pab	+				+	+	+				200 µl	**S35290**	20
Neurofibromin	Ms IgG1	McNFn27a	+	+	+	Rb,Hm	+		+		+		50 µl	**AW5890**	23
Neurofibromin	Ms IgG1	McNFn27	+	+				+	+		+		50 µl	**AW5900**	23
Neurofibromin	Rb	Pab	+	+	+		+	+					100 µl	**AW9070**	23
Neurofilament	Ms IgG1	2F11	+				+						1 ml	**O05180**	23
Neurofilament, heavy chain	Ms IgG1	Mab	+	+	+	M	+	+					50 µl	**AW5180**	23
Neurofilament, heavy chain	Ck	Pab	+	+	+	Ct	+					IF	50 µl	**AW5181**	23
Neurofilament, heavy chain	Rb	Pab	+	+	+	M	+	+				IF	50 µl	**AW9080**	23
Neurofilament, light chain	Rb	Pab	+	+	+	Bv,Sh	+	+					50 µl	**AW9090**	23
Neurofilament, light chain	Ms IgG1	Mab	+	+	+	M	+	+					50 µl	**AW5190**	23
Neurofilament, medium chain	Rb	Pab	+	+	+	M,Bd	+	+					50 µl	**AW9100**	23
Neurofilament, medium chain	Ms IgG1	Mab	+	+	+	M,Ck	+	+					50 µl	**AW5200**	23
Neurofilament, medium chain	Ck	Pab	+	+	+	Ct,Ck	+					IF	250 µl	**AW9101**	23
Neurofilament, 140kD	Ms IgG	M2	+				+	+					125 µg	**O07540**	23
Neurofilament, 160kDa	Ms IgG1	NF160.05	+				+	+					**500 µl**	**Q34650**	23
Neurofilament, 200kD	Ms IgG1	RT97	+		+	Ck,Sw		+					100 µg	**N96630**	23
Neurofilament, 200kDa	Ms IgM	NF160.06	+				+	+					**500 µl**	**Q34700**	23
Neurofilament, 200kDa	Ms IgM	NF200.07	+	+			+	+				IF	**500 µl**	**Q34750**	23
Neurofilament, 200kDa	Ms IgG1	RT97	+					+					200 µg	**GG2620**	23
Neurofilament, 200kDa & 68kDa	Ms IgG1	2F11	+	+	+	Ct,Rb	+	+			+	IF	**500 µl**	**N79630**	23
Neurofilament, 68kDa	Ms IgG1	NF68.04	+				+	+					**500 µl**	**Q34800**	23
Neurofilament, 70kD	Ms IgG1	8A1	+				+	+					125 µg	**O07550**	23
NeuroG1, C-term	Rb	Pab	+						+				100 µg	**GK6400**	10-20
NeuroG1, N-term	Rb	Pab	+				+		+				100 µg	**GK6390**	10-20
Neurogenin2, C-term	Rb	Pab	+				+		+				100 µg	**GK6420**	10-20
Neurogenin2, N-term	Rb	Pab	+						+				100 µg	**GK6410**	10-20
Neurogenin3, C-term	Rb	Pab	+						+				100 µg	**GK6440**	10-20
Neurogenin3, N-term	Rb	Pab	+				+		+				100 µg	**GK6430**	10-20
Neuroketals	Gt	Pab	+				+	+	+				200 µl	**GG0440**	20
Neurokinin B	Rb	Pab	+	+	+			+					100 µl	**AW7450**	20
Neurokinin B Receptor	Rb	Pab		+	+	GP	-	+					150 µl	**848910**	20-22
Neuromedin B Receptor	Rb	Pab	+	+	+			+					50 µl	**GG4950**	20-22
Neuromedin B Receptor	Rb	Pab	+	+	+			+					50 µl	**FT6250**	20-22
Neuromedin K Receptor-Like Protein	Rb	Pab	+					+					50 µl	**GG4630**	20-22
Neuromedin U	Rb	Pab	+	+	+		+		+				**100 µg**	**D94100**	22
Neuromedin U Receptor 1 (GPR66)	Rb	Pab	+					+					50 µl	**FT3900**	20-22
Neuromedin U Receptor 1 (GPR66)	Rb	Pab	+					+					50 µl	**GG5210**	20-22
Neuromedin U Receptor 2	Rb	Pab	+					+					50 µl	**FT4280**	20-22
Neuromedin U Receptor 2	Rb	Pab	+					+					50 µl	**GG5230**	20-22
Neuron Specific Enolase	Ms IgG2b	M32231	+				+	+	+				1 mg	**920660**	20
Neuron Specific Enolase	Rb	Pab	+				+	+					**500 µl**	**GH5933**	20
Neuron Specific Enolase	Ms IgG1	NSE-P2	+				+	+					**500 µl**	**U99960**	20
Neuron Specific Enolase	Ms IgG1	NSE-P1	+				+	+					**500 µl**	**U99890**	20
Neuron Specific Enolase	Ms IgG1	cocktail	+				+	+					**500 µl**	**V02150**	20
Neuron Specific Enolase	Rb	Pab	+					+					6 ml	**O02550**	20
Neuron Specific Enolase	Ms IgG1	21	+					-	+			COA	1 mg	**N87030**	20
Neuron Specific Enolase	Ms IgG2a	19	+					-	+			COA	1 mg	**N87020**	20
Neuron Specific Enolase	Ms IgG2a	17	+					-	+				1 mg	**N87040**	20
Neuron Specific Enolase	Ms IgG2a	1C1	+				+		+				1 mg	**O21040**	20
Neuron Specific Enolase	Ms IgG2a	5A4	+					+	+				1 mg	**O21050**	20
Neuron Specific Enolase	Ms IgG2b	5G10	+					+	+				1 mg	**O21060**	20
Neuron Specific Enolase	Ms IgG2a	5E2	+				+	+	+				1 mg	**O21070**	20
Neuron Specific Enolase	Ms IgG1	E27	+				+	+			+		**500 µl**	**N79670**	5-20
Neuronal Pentraxin 1	Rb	Pab	(+)	+	(+)		+		+				100 µg	**GU9220**	20

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Neuronal Pentraxin 1 Receptor	Rb	Pab		+			+		+				100 µl	**GU9230**	20-22
Neuronal Pentraxin 2	Rb	Pab	(+)	+	+		+		+				100 µg	**GU9240**	20
Neuropeptide FF 1	Rb	Pab	+				+						100 µg	**AW7490**	20
Neuropeptide FF 1 Receptor	Rb	Pab	+					+					50 µl	**FT1930**	20-22
Neuropeptide FF 1 Receptor	Rb	Pab	+	+	+			+					50 µl	**FT1920**	20-22
Neuropeptide FF 2	Rb	Pab	+				+						100 µg	**AW7500**	20
Neuropeptide FF 2 Receptor	Rb	Pab	+					+					50 µl	**FT3220**	20-22
Neuropeptide FF 2 Receptor	Rb	Pab	+					+					50 µl	**FT4640**	20-22
Neuropeptide Y	Rb	Pab	+	+		Ck	+		+				100 µg	**GU9250**	20-22
Neuropeptide Y Receptor Type 1	Rb	Pab	+	+	+			+					50 µl	**GG4530**	20-22
Neuropeptide Y Receptor Type 1	Rb	Pab	+	+	+			+					50 µl	**FS8910**	20-22
Neuropeptide Y Receptor Type 4	Rb	Pab	+					+					50 µl	**FS8940**	20-22
Neuropeptide Y Receptor Type 4	Rb	Pab	+					+					50 µl	**FS8930**	20-22
Neuropeptide Y Receptor Type 4	Rb	Pab	+					+					50 µl	**FS8920**	20-22
Neuropeptide Y Receptor Type 5	Rb	Pab	+					+					50 µl	**FS8950**	20-22
Neuropeptide Y Receptor Type 5	Rb	Pab	+					+					50 µl	**FS8970**	20-22
Neuropeptide Y Receptor Type 5	Rb	Pab	+	+	+			+					50 µl	**FS8960**	20-22
Neuropeptide Y1 Receptor, N-term	Rb	Pab	(+)	+	(+)		+		+				100 µg	**AZ4130**	20-22
Neuropeptide Y1 Receptor, C-term	Rb	Pab	+	(+)	(+)	(+)	+		+				100 µg	**AZ4131**	20-22
Neuropeptide Y2 Receptor, C-term	Rb	Pab	+	(+)	(+)	(Mk)	+		+				100 µg	**BE5370**	20-22
Neuropeptide Y2 Receptor, middle	Rb	Pab	(+)	+	+	(+)	+		+				100 µg	**BE5390**	20-22
Neuropeptide Y3 Receptor	Rb	Pab	+	+	+	Mk	+		+				100 µg	**GU9260**	20-22
Neuropeptide Y4 Receptor	Rb	Pab	(+)	+	(+)		+		+				100 µg	**GU9270**	20-22
Neuropeptide Y5 Receptor, C-term	Rb	Pab	+	(+)	(+)	(+)	+		+				100 µg	**GU9280**	20-22
Neuropeptide Y5 Receptor, N-term	Rb	Pab		+	(+)		+		+				100 µg	**GU9290**	20-22
Neuropeptide Y6 Receptor, C-term	Rb	Pab		+		(Rb)	+		+				100 µg	**GU9300**	20-22
Neuropeptide Y6 Receptor, middle	Rb	Pab	+			(Rb)	+		+				100 µg	**GU9310**	20-22
Neurotensin	Rb	Pab	+	+	+	+	+		+				**100 µg**	**E14980**	20
Neurotensin Receptor 1, C-term	Rb	Pab	+				+		+				**100 µg**	**U02281**	20-22
Neurotensin Receptor 1, Extracellular	Rb	Pab	(+)	+	(+)		+		+				**100 µg**	**U02280**	20-22
Neurotensin Receptor 2	Rb	Pab		+	+		+		+				**100 µg**	**U02300**	20-22
Neurotensin Receptor 3	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**G34660**	20-22
Neurotensin Receptor Type 1	Rb	Pab	+					+					50 µl	**FT6580**	20-22
Neurotensin Receptor Type 1	Rb	Pab	+					+					50 µl	**FT6590**	20-22
Neurotensin Receptor Type 1	Rb	Pab	+					+					50 µl	**GG4980**	20-22
Neurotensin Receptor Type 2	Rb	Pab	+					+					50 µl	**FS9360**	20-22
Neurturin	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5360**	9
Neurturin	Rb	Pab	+				+		+			Neut	100 µg	**O13100**	9
Neurturin (aa. 178-193)	Rb	Pab	+				+						100 µg	**U63120**	20
Neutrophil Elastase	Ms IgG1	NP57	+					+					**500 µl**	**V06850**	13
NF1	Rb	Pab	+				+				+		100 µg	**GR5500**	10-5
NF1	Rb	Pab	+				+				+		100 µl	**GP8100**	10-5
NF-1A	Rb	Pab	+		+		+						100 µl	**GS2500**	10
NF-1A, *Nushift*	Rb	Pab	+		+							GS	100 µl	**GS1560**	10
NF-1B2	Rb	Pab	+		+		+						100 µg	**GS2310**	10
NFATc1	Rb	Pab	+				+						100 µg	**GS2050**	10
NFkB	Rb	Pab					+	+	+		+		100 µl	**P49280**	22
NFkB p50	Rb	Pab	+	+			+						100 µl	**GS1960**	22
NFkB p50, *Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS0520**	22
NFkB p65	Rb	Pab	+		+	Rb	+	+					**500 µl**	**GH6156**	22
NFkB p65	Rb	Pab	+	+	+		+						100 µl	**GS1890**	22
NFkB p65	Rb	Pab	+		+		+						100 µl	**GS1690**	22
NFkB p65	Ms IgG1	112A1021	+				+						100 µg	**GS2350**	22
NFkB p65, *Nushift*	Rb	Pab	+	+	+							GS	17 Rxns	**GS0910**	22
NFkB, c-Rel subunit	Rb	Pab	+				+					GS	100 µl	**O13120**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
NFkB, p105 subunit	Rb	Pab	+				+						100 µl	**O04230**	22-3
NFKB, p50	Rb	Pab	+				+	+	+		+		100 µl	**P59990**	22
NFkB, p50	Rb	Pab	+					+					**500 µl**	**S48390**	22
NFkB, p50 subunit	Rb	Pab	+				+						100 µl	**O13160**	3-22
NFkB, p52	Rb	Pab	+				+						100 µl	**P60000**	22
NFkB, p52 subunit	Rb	Pab	+				+				+		100 µl	**O13130**	3-22
NFkB, p65 (Rel A)	Rb	Pab					+	+	+		+		100 µl	**P59900**	22
NFkB, p65 (Rel A)	Rb	Pab	+	+	+	Sw,Hm+	+	+					**500 µl**	**S48180**	22
NFkB, p65 (RelA), C-term	Rb	Pab	+				+						100 µl	**O13140**	22
NFkB, p65 (RelA), N-term	Rb	Pab					+						100 µl	**O13150**	22
NFkB/Rel Family Screening Kit			+											**GS0760**	22
NF-Y	Rb	Pab	+	+			+						100 µl	**O13170**	3-22
NF-Y	Rb	Pab	+				+		+			IEP	100 µg	**O14550**	3-22
NF-Y	Rb	Pab	+	+			+		+				100 µg	**O14560**	3-22
NF-Y	Rb	Pab	+						+				100 µl	**O13180**	3-22
NF-Y, A subunit	Rb	Pab	+	+			+	+	+		+		100 µl	**P59880**	3-22
NF-Y, b subunit	Rb	Pab	+	+			+		+		+		100 µl	**P59890**	3-22
NF-YB	Rb	Pab	+				+						100 µg	**GS2330**	10
NF-YB, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS0790**	10
NGF beta	Rb	Pab	+				+		+			Neut	100 µg	**O13070**	9
NGF beta	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5370**	9
NGF beta -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3430**	9
NGF Receptor (p75NGFR)	Ms IgG1	NGFR5	+	-	-	Mk,Rb+		+		+		IF,Bk	**500 µl**	**N79710**	9-20
NHERF1	Rb	Pab	+	(+)	(+)	(Rb)	+		+				100 µg	**GU9320**	22
NHERF2	Rb	Pab	+	+	+		+		+				100 µg	**GU9330**	22
NICA, C-term	Rb	Pab	+						+				100 µg	**GL1780**	22
NICA, middle region	Rb	Pab	+						+				100 µg	**GL1770**	22
NICA, N-term	Rb	Pab	+						+				100 µg	**GL1760**	22
Nicastrin	Rb	Pab	+				+				+		100 µl	**GG4150**	19
Nicastrin	Rb	Pab	+	(+)			+		+				**100 µg**	**AG9360**	22
Nicotinic alpha 3 Receptor	Rb	Pab	+				+	+	+				100 µl	**O24160**	20
Nicotinic alpha 3 Receptor	Rb	Pab	+				+	+	+				100 µl	**O05790**	20
Nicotinic alpha 4 Receptor	Rb	Pab	+				+	+	+				100 µl	**O05800**	20
Nicotinic alpha 5 Receptor	Rb	Pab	+				+	+	+				100 µl	**O05810**	20
Nicotinic alpha 7 Receptor	Rb	Pab	+					+					100 µl	**O05820**	20
Nicotinic beta 2 Receptor	Rb	Pab	+				+		+				100 µl	**O24170**	20
Nicotinic beta 2 Receptor	Rb	Pab	+					+					100 µl	**O05830**	20
Nicotinic beta 3 Receptor	Rb	Pab	+					+					100 µl	**O05840**	20
Nicotinic beta 4 Receptor	Rb	Pab	+				+	+					100 µl	**O05850**	20
Nidogen 1	Rb	Pab		+			+	+	+				20 µl	**GG4130**	23
Nidogen 2	Rb	Pab		+			+	+				RIA	20 µl	**GG4140**	23
Niemann-Pick C1, *Boot Camp*	Rb	Pab	(+)			(+)							2x100µl	**BG5700**	19
Niemann-Pick C3, *Boot Camp*	Rb	Pab	(+)	(+)	(+)								2x100µl	**GP7670**	19
NIK, middle region	Rb	Pab	+		+		+	+	+				100 µg	**GL6240**	22-21-12
NIP1, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4530**	3
NIP3, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4590**	3
NIS, see Sodium Iodide Symporter															
Nitric Oxide Synthase p(S1177), endo.	Ms IgG1	BDI250	+				+		+				100 µg	**AL8590**	12-18-20
Nitric Oxide Synthase, brain	Ms	Mab			+		+		+				100 µl	**R67920**	12-18-20
Nitric Oxide Synthase, brain	Rb	Pab	(+)	(+)	+		+	+	+				100 µl	**D90030**	12-18-20
Nitric Oxide Synthase, brain	Rb	Pab	(+)	(+)	+	(Rb)	+	+	+				100 µl	**I55470**	12-18-20
Nitric Oxide Synthase, brain	Rb	Pab	+	+	+	Rb	+	+	+				**100 µg**	**H85350**	12-18-20
Nitric Oxide Synthase, brain	Rb	Pab	+		+		+						**500 µl**	**V13650**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab				Bv	+		+				100 µl	**GU9350**	12-18-20
Nitric Oxide Synthase, endothelial	Ms	Mab				Bv	+		+				100 µl	**GU9340**	12-18-20

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Nitric Oxide Synthase, endothelial	Rb	Pab	+	+	(+)	Bv,(Sw)	+	+	+				**100 µg**	**E76540**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab	+	+	+	Sw,Bv+		+					**500 µl**	**V14163**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab	+	+	+	Sw,Bv+		+					**500 µl**	**V14180**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab	+					+				IF	100 µl	**O24180**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab	+				+	+					100 µl	**O08100**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab	+				+		+				200 µg	**O08101**	12-18-20
Nitric Oxide Synthase, endothelial	Rb	Pab	+				+		+				200 µg	**O08102**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	(+)	+	(+)		+		+				100 µl	**H45240**	12-18-20
Nitric Oxide Synthase, inducible	Ms	Mab	+				+		+				100 µg	**GU9360**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+				+	+	+				**100 µg**	**H40060**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+	+	+			+					**500 µl**	**S46922**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+				+	+				IF	100 µl	**O08110**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+				+	+				IF	100 µl	**O24190**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+				+		+				200 µg	**O24191**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+				+		+				200 µg	**O24192**	12-18-20
Nitric Oxide Synthase, inducible	Rb	Pab	+	+	+			+					**500 µl**	**S46900**	12-18-20
Nitric Oxide Synthase, neuronal	Rb	Pab	+				+						100 µg	**AW7480**	12-18-20
Nitric Oxide Synthase, neuronal	Rb	Pab	+				+	+				IF	100 µl	**O08120**	12-18-20
Nitric Oxide Synthase, neuronal	Rb	Pab	+				+	+				IF	100 µl	**O24200**	12-18-20
Nitric Oxide Synthase, universal	Rb	Pab	+	+	+	Sw,Bv	+	+					**500 µl**	**S45992**	12-18-20
Nitric Oxide Synthase, universal	Rb	Pab	+	+	+	Sw,Bv	+						**500 µl**	**S45970**	12-18-20
Nitrotyrosine	Ms IgG1	Mab					+	+	+		+		100 µg	**U61630**	19
Nitrotyrosine	Rb	Pab					+		+		+		100 µg	**U61640**	19
Nitrotyrosine	Gt	Pab					+		+				1 ml	**S35420**	16
Nitrotyrosine	Gt	Pab					+		+		+		100 µl	**AG5210**	19
NKIAMRE (aa 14-29)	Rb	Pab	+				+						100 µg	**AW7460**	5-21-12
NKIAMRE (aa 414-428)	Rb	Pab	+				+						100 µg	**AW7461**	5-21-12
NLK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3840**	21-12
NM23	Rb	Pab	+				+	+					**500 µl**	**N79750**	5
NMDA NR1, pan	Ms	Mab			+		+						15 µg	**AW5910**	20
NMDA NR2B, phosphorylated	Rb	Pab	+	+	+		+						100 µl	**AW7630**	20
NMDA receptor 2A	Rb	Pab	+	+	+		+	+					10 µg	**AW9160**	20
NMDA receptor 2B	Rb	Pab	+	+	+		+	+					10 µg	**AW9170**	20
NMDA receptor 2C	Rb	Pab	+	+	+		+	+					10 µg	**AW9190**	20
NMDA receptor C1	Rb	Pab		+	+	Ck	+						25 µg	**AW9140**	20
NMDA receptor N1	Rb	Pab		+	+		+						25 µg	**AW9180**	20
NMDA receptor phosphorylated NR2A	Rb	Pab		+	+		+	+					50 µg	**GG4170**	20
NMDA receptor phosphorylated NR2B	Rb	Pab		+	+		+						50 µg	**GG4180**	20
NMDA Receptor Splice Variant C2	Rb	Pab		+	+		+						25 µg	**AW8700**	20
NMDA Receptor Splice Variant C2'	Rb	Pab		+	+		+						25 µg	**AW9150**	20
NME1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7260**	18-12-5
NME2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7270**	22-12-5
NME4, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8370**	18-12
NME4, N-term	Rb	Pab	+					+	+				100 µg	**GL8360**	18-12
NME5, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7280**	18-12
NME6, N-term	Rb	Pab	+				+		+				100 µg	**GL7290**	18-12-3
NME7, middle region	Rb	Pab	+	+			+		+				100 µg	**GL7310**	18-12
NME7, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7300**	18-12
NMT1, N-term	Rb	Pab	+					+	+				100 µg	**GK9510**	18-12
NMT2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8970**	18-12
NMT2, N-term	Rb	Pab	+						+				100 µg	**GK9520**	18-12
NMU receptor 1, C-term	Rb	Pab	+				+		+				**100 µg**	**D84620**	22
NMU receptor 1, N-term	Rb	Pab			+		+		+				**100 µg**	**D60440**	22
NMU receptor 2, C-term	Rb	Pab			+		+		+				**100 µg**	**D31460**	22
NMU receptor 2, N-term,	Rb	Pab	+				+		+				**100 µg**	**D84350**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
NMU, N-term	Rb	Pab			+		+		+				100 µg	**D89960**	22
NMU, N-term	Rb	Pab	+				+		+				100 µg	**D95900**	22
NMU, N-term	Rb	Pab		+			+		+				100 µg	**D94500**	22
Nod1 (Apaf-1 like protein/CARD4)	Rb	Pab	+	(+)			+		+				**100 µg**	**GU9370**	3
Noggin protein	Rb	Pab	+	+			+		+				100 µl	**BC2900**	22
Noggin protein	Ck	Pab	+	+	+		+		+				100 µl	**GU9380**	22
Nogo A	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**R66290**	22
Nogo A-C	Rb	Pab	+				+		+				**100 µg**	**R66270**	22
Nogo B	Rb	Pab			+		+		+				**100 µg**	**R66320**	22
Nogo C	Rb	Pab			+		+		+				**100 µg**	**R66340**	22
Nogo Receptor	Rb	Pab	+	+	+	Mk	+		+				**100 µg**	**S29670**	17
Nogo Receptor 2	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**GU9390**	17
Nogo Receptor 3	Rb	Pab	+	+	+		+		+				**100 µg**	**GU9400**	17
Nogo Receptor protein	Rt IgG2b	Mab		+			+		+				100 µg	**BH9260**	17
Nogo Receptor protein	Gt	Pab	+				+		+				100 µg	**BH3380**	17
Nor Epinephrine Transporter	Rb	Pab	(+)	+	+	(+)	+		+				**100 µg**	**I37640**	17-20
NORE1	Rb	Pab	+	+	+		+						100 µl	**GP7510**	
Norfloxacin IgG	Rb	Pab							+				**2 mg**	**BI8670**	11-15
Nortestosterone	Rb	Pab											500 µl	**P59910**	14
NOTCH	Ms IgG2b	A6	+	+				+		+	+		**500 µl**	**Q35020**	5
NOTCH1, C-term	Rb	Pab	+						+				100 µg	**GL1250**	22-10
NOTCH2, C-term	Rb	Pab	+				+		+				100 µg	**GL1260**	22
NOTCH3, C-term	Rb	Pab	+						+				100 µg	**GL1270**	22
NOTCH4, C-term	Rb	Pab	+						+				100 µg	**GL1280**	22
Novel liver specific OAT	Rb	Pab	+				+		+				**100 µg**	**E03450**	17
Noxa BH3 Domain	Rb	Pab	+						+				100 µg	**GK4540**	3
NP-1	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5380**	9
NP-1 Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3440**	9
NPFF1 Receptor	Rb	Pab	+				+		+				100 µg	**Q91770**	20
NPFF2 Receptor	Rb	Pab	+				+		+				100 µg	**Q93760**	20
NPK, C-term	Rb	Pab	+	+			+		+				100 µg	**GL8440**	22-21-12
NPK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL8430**	22-21-12
NPR-A (aa. 294-308)	Rb	Pab	+				+						20 µl	**U63680**	6
NPR-B (aa. 288-302)	Rb	Pab	+				+						20 µl	**U63720**	6
NPR-Bi	Rb	Pab	+				+	+					20 µl	**GG4160**	6
NPR-C (aa. 199-212)	Rb	Pab	+				+						20 µl	**U63760**	6
NPT1, see Napi-1															
NPT2a, see NaPi-4															
NR1F1, see ROR alpha															
NR1F2, see ROR beta															
NR1F3, see ROR gamma															
NRAMP-1	Rb	Pab	+			+	+		+				**100 µg**	**E00240**	17
NRAMP-1, C-term	Rb	Pab		+			+		+				**100 µg**	**E79400**	17
NRAMP-2	Rb	Pab	(+)	+	+		+		+				**100 µg**	**E47050**	17
NRAMP-2, C-term	Rb	Pab			+		+		+				**100 µg**	**H63550**	17
NRAMP-2, C-term	Rb	Pab	+				+		+				**100 µg**	**D97990**	17
NRAMP-2, C-term	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**E05270**	17
NRBP, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7320**	22
NRG1, middle region	Rb	Pab	+						+				100 µg	**GL1290**	22-9-20
NRG2	Rb	Pab	+						+				100 µg	**GL1300**	22-9-20
NRG3, middle region	Rb	Pab	+						+				100 µg	**GL1310**	18-9
NRG4	Rb	Pab	+						+				100 µg	**GL1320**	22-9
NSD1, *Advanced* panel	Rb	Pab	+						+				3x100µl	**GR4550**	19
NT-3	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5390**	9
NT-3	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5400**	9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

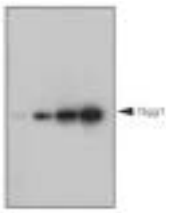
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
NT-3 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3450**	9
NT-3 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3460**	9
NT-4	Rb	Pab	+						+				100 µg	**O13090**	9
NT-4	Ms	Mab	+				+		+			Neut	500 µg	**AR6620**	9
NT-4	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5410**	9
NT-4	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5420**	9
NT-4 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3470**	9
NT-4 -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3480**	9
NT5E, C-term	Rb	Pab	+	+			+		+				100 µg	**GK6240**	10-12
NT5E, N-term	Rb	Pab	+						+				100 µg	**GK6230**	10-12
NTAL	Ms IgG1	NAP-03	+				+				+		100 µg	**GG2630**	3-22
NTAL	Ms IgG1	NAP-07	+	+			+				+		100 µg	**GG2640**	3-22
NTH Endonuclease III	Rb	Pab	+				+		+				100 µl	**H36330**	10
NTH1	Rb	Pab	+				+						200 µl	**AW7512**	10
NTH1	Rb	Pab	+				+						100 µl	**AW7510**	10
Nuclear Ag of proliferating cells	Ms IgM	IPO-38	+				+	+	+				100 µg	**AL8620**	3-22
Nuclear Membrane	Ms IgG	AE-5	+										2 ml	**N97270**	23
Nuclear Receptor Coactivator 2	Rb	Pab	+				+				+		100 µl	**AW7440**	22
Nucleolin (Nucleolus Marker)	Rb	Pab	+	+			+					IF	100 µl	**GP7270**	10
Nucleolus	Ms IgG1	AE-3	+										2 ml	**034150**	23
Nucleophosmin	Ms IgG	NA24	+					+					**500 µl**	**V07410**	5
NuMA	Ms IgM	A73-B/D12	+				+	+				IF	**500 µl**	**N79850**	3-5
Nur77, see NAK1															
NYREN18, C-term	Rb	Pab	+				+		+				100 µg	**GK9330**	18-21-12
NYREN18, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9320**	18-21-12
O															
OAS1, C-term	Rb	Pab	+				+		+				100 µg	**GL1330**	18-12-3-15
OAS2, C-term	Rb	Pab	+						+				100 µg	**GL1340**	15-12
OAS3, C-term	Rb	Pab	+				+		+				100 µg	**GL1350**	15-12-3
OASIS, C-term	Rb	Pab	+				+		+				100 µg	**GL1360**	10
OASL, C-term	Rb	Pab	+				+		+				100 µg	**GL1370**	10
OBR protein	Gt	Pab		+	+		+		+				100 µg	**I79100**	17
OBR protein	Gt	Pab	+				+		+				100 µg	**D11860**	17
OBRb protein, extracellular region	Rt IgG2b	Mab		+			+		+				100 µg	**C80640**	17
OBRb, intracellular (fusion protein)	Rb	Pab	+	+	+		+		+				100 µg	**D13970**	17
OBRb, phospho (tyr 1138)	Rb	Pab		+	(+)		+		+				100 µg	**D14800**	17
OBRb, phospho (tyr 985)	Rb	Pab		+	+	(Mk)	+		+				100 µg	**H24820**	17
OB-RGRP	Rb	Pab	+	+	+		+		+				**100 µg**	**D29020**	17
Oct-1	Rb	Pab	+	+	+		+	+					**500 µl**	**GH6120**	22
Oct-1	Ms IgG1	YL8	+				+						100 µl	**GS2060**	22
Oct-2	Rb	Pab	+	+	+			+					**500 µl**	**GH6111**	22
Oct-2	Ms IgG1	PT2	+				+						100 µl	**GS1550**	22
Oct-2, *Nushift*	Ms IgG1	PT2	+									GS	17 Rxns	**GS0980**	22
Oct-3, see Brn2															
Oct-3, N-term	Rb	Pab	+				+		+				100 µg	**GK6560**	10
Oct-3, N-term	Rb	Pab	+						+				100 µg	**GK6570**	10
Ocular Albinism 1	Rb	Pab	+					+					50 µl	**FT2390**	22
OGG1	Rb	Pab	+				+		+				100 µl	**GU9410**	10
OGG1	Rb	Pab	+				+		+				100 µl	**H89820**	10
OGG1	Rb	Pab		+	+		+		+				100 µl	**H20320**	10
OGG1	Rb	Pab	+	(+)	(+)		+	+					100 µl	**AW8970**	10
OGG1, MT	Rb	Pab	+				+	+					100 µl	**AW7400**	10
Olfactory Receptor MOR105-3	Rb	Pab	+					+					50 µl	**FT4430**	22-20
Olfactory Receptor MOR105-3	Rb	Pab	+					+					50 µl	**FT4440**	22-20
Olfactory Receptor OR10R2	Rb	Pab	+					+					50 µl	**FT4600**	22-20
Olfactory Receptor OR10R2	Rb	Pab	+					+					50 µl	**FT4610**	22-20
Olfactory Receptor OR16/OR23	Rb	Pab	+					+					50 µl	**FT3050**	22-20
Olfactory Receptor OR16/OR23	Rb	Pab	+					+					50 µl	**GG4720**	22-20
Olfactory Receptor OR2A4	Rb	Pab	+	+				+					50 µl	**FT3840**	22-20
Olfactory Receptor OR2A4	Rb	Pab	+					+					50 µl	**GG4770**	22-20
Olfactory Receptor OR2A4	Rb	Pab	+					+					50 µl	**GG4760**	22-20
Olfactory Receptor OR6N1	Rb	Pab	+	+				+					50 µl	**FT3130**	22-20
Olfactory Receptor OR6N1	Rb	Pab	+	+				+					50 µl	**FT3140**	22-20

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Olfactory Receptor OR2H3	Rb	Pab	+					+					50 µl	**FT4760**	22-20
Olfactory Receptor OR2H3	Rb	Pab	+	+				+					50 µl	**FT4510**	22-20
Oligodendrocyte, see Myelin															
Oligodendrocytes & Myelin	Ms IgG1	HPC-7	+					+					125 µg	**O07570**	20
Oncostatin M	Rb	Pab	+				+		+			Neut	100 µg	**O13190**	5
Oncostatin M	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5430**	9
Oncostatin M -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3490**	9
OPG	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5440**	9
OPG -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3500**	9
OPHN1L, C-term	Rb	Pab	+					+	+				100 µg	**GL7330**	22-21
OPHN1L, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7340**	22-21
Opioid Receptor delta	Rb	Pab	+		+		+	+					100 µl	**O05860**	20
Opioid Receptor delta	Rb	Pab	+					+					100 µl	**O24210**	20
Opioid Receptor delta 1	Rb	Pab	+	+				+					50 µl	**GG4680**	22-20-11
Opioid Receptor kappa	Rb	Pab	+				+	+					100 µl	**O24220**	22-21
Opioid Receptor kappa	Rb	Pab			+			+					100 µl	**O05870**	20
Opioid Receptor mu	Rb	Pab	+		+		+	+					100 µl	**O05880**	20
Opioid Receptor mu	Rb	Pab	+				+	+					100 µl	**O24230**	20
Opioid Receptor mu 1	Rb	Pab	+	+	+			+					50 µl	**FT2570**	22-20-11
Opioid Receptor mu 1	Rb	Pab	+	+	+			+					50 µl	**FT2550**	22-20-11
Orexin-1 Receptor	Rb	Pab	+		+		+		+				**100 µg**	**S09050**	22
Orexin-2 Receptor	Rb	Pab	(+)	(+)	+	(Dg)	+		+				**100 µg**	**D50880**	22
Orexin-2 Receptor	Rb	Pab	+		(+)	(Dg)	+		+				**100 µg**	**U06940**	22
Orexin-A	Rb	Pab	+	+	+	+	+		+				**100 µg**	**U06880**	14-20
Orexin-A	Ms IgG1	Mab	+					+	+				100 µg	**GU9420**	14-20
Orexin-B	Rb	Pab	+	+	+		+		+				**100 µg**	**U06910**	14-20
Orexin-B	Ms IgG1	Mab	+					+	+				100 µg	**GU9430**	14-20
Organic Anion Transporter 1	Rb	Pab	(+)	(+)	+		+		+		+		**100 µg**	**I77900**	17
Organic Anion Transporter 2	Rb	Pab		(+)	+		+		+		+		**100 µg**	**D18580**	17
Organic Anion Transporter 3	Rb	Pab	(+)	(+)	+	(Rb)	+		+		+		**100 µg**	**E74050**	17
Organic Anion Transporter 4	Rb	Pab	+				+		+				**100 µg**	**GU9440**	17
Organic Anion Transporter-K1	Rb	Pab			+		+		+		+		**100 µg**	**GU9450**	17
Organic Anion Transporter-K1	Rb	Pab			+		+		+		+		**100 µg**	**D15340**	17
Organic anion transporting polypep. 1	Rb	Pab			+		+		+				**100 µg**	**D16420**	17
Organic anion transporting polypep. 2	Rb	Pab			+		+		+				**100 µg**	**E52320**	17
Organic anion transporting polypep. 3	Rb	Pab			+		+		+				**100 µg**	**D24690**	17
Organic anion transporting polypeptide	Rb	Pab	+				+		+				**100 µg**	**E69980**	17
Organic Cation Transporter 1	Rb	Pab		(+)	+		+		+				**100 µg**	**D42400**	17
Organic Cation Transporter 2	Rb	Pab			+		+		+				**100 µg**	**G97950**	17
Organic Cation Transporter 3	Rb	Pab	(+)	+	+	(Rb)	+		+				**100 µg**	**D37310**	17
Organic Cation Transporter homolog 1	Rb	Pab		+	(+)		+		+				**100 µg**	**D41750**	17
Organic Cation Transporter homolog 2	Rb	Pab		+	(+)		+		+				**100 µg**	**D54320**	17
Organic Cation Transporter homolog 3	Rb	Pab		+			+		+				**100 µg**	**F96280**	17

Ogg1 (8-Oxoguanine DNA-Glycosylase)

- Specificity : Ogg1 (8-Oxoguanine DNA-Glycosylase)
- Catalog number : **AW8970**
- Host and isotype : Rabbit IgG
- Species reactivity : Human ; Rat (80% homology) ; Mouse (86% homology)
- Applications and suggested dilution :
  - Western blot 1:500 to 1:1000
  - Immunohistochemistry* 1:100 (human, primate)

  * may also work on rat in IHC (see litterature)



1, 5, 10 and 20ng titration of human recombinant Ogg1 protein, detected by AW9870.

Key References :
General References : 1. Roldan-Arjona, T., et al. Molecular Cloning and functional expression of human cDNA encoding the antimutator enzyme 8-hydroxyguanine-DNA glycosylase. PNAS, 94: 8016-8020, 1997. 1, 5, 10 and 20ng titration of human recombinant Ogg1 protein, detected by AW9870.
Product Specific References : 1. Lin, L., et al. Up-Regulation of Base Excision Repair Activity for 8-Hydroxy-2'-Deoxyguanosine in the Mouse Brain After Forebrain Ischemia-Reperfusion. J. of Neurochemistry. 74: 1098-1105, 2000.
2. Mambo, E., et al. Defective Repair of 8-Hydroxyguanine in Mitochondria of MCF-7 and MDA-MB-468 Human Breast Cancer Cell Lines. Cancer Research. 62: 1349-1355, 2002. 5. Dobson, A.W., et al. Enhanced mtDNA repair capacity protects pulmonary artery endothelial cells from oxidant-mediated death. Am. J. Physiol. Lung Cell Mol. Physiol. 283: L205-L210, 2002.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Ornithine Decarboxylase	Ms IgG1	MP16-2	+	+	+		+	+					**500 µl**	**N79910**	12
OSTC, C-term	Rb	Pab	+						+				100 µg	**GK6080**	17-23-5
OSTC, N-term	Rb	Pab	+						+				100 µg	**GK6070**	17-23-5
Osteocalcin	Ms IgG1	OC1	+			Bv	+	+	+				100 µg	**032780**	14
Osteocalcin (aa. 1-22)	Rb	Pab	+						+			RIA	20 µl	**L62810**	14
Osteo-Inductive Factor (aa. 108-122)	Rb	Pab	+						+				20 µl	**M73850**	14
Osteo-Inductive Factor (aa. 187-198)	Rb	Pab							+				20 µl	**M74040**	14
Osteonectin	Rb	Pab	+						+				20 µl	**L62880**	14
Osteonectin	Ms IgG1	OST1	+				+	+	+				500 µg	**N91010**	14
Osteonectin	Ms IgG1	N50	+				+	+	+			RIA	100 µg	**N88370**	14
Osteonectin (aa. 272-286)	Rb	Pab	+						+				20 µl	**L62820**	14
Osteopontin	Rb	Pab	+			Sw,Dg	+	+					**500 µl**	**GH5903**	14
Osteopontin (aa. 130-145)	Rb	Pab	+					+	+				20 µl	**N29780**	14
Osteopontin (aa. 25-40)	Rb	Pab	+					+					20 µl	**N09660**	14
Osteoprotegerin	Ms IgG1	98A1071	+				+						100 µg	**GS1660**	5
Ovalbumin	Rb	Pab							+			IEP	2 ml	**O25420**	4
Ovalbumin	Rb	Pab				Ck			+				50 mg	**576680**	4
Ovalbumin Chicken	Rb	Pab				Ck						IEP,DD	2 ml	**Q00190**	4
Ovalbumin -HRP	Rb	Pab							+			IEP	20 mg	**N97350**	4
Oxazepam	Sh	Pab				+							1 mg	**P59930**	11
Ox-Fibrinogen, insoluble	Rb	Pab	+						+				20 µl	**U63830**	23
Ox-Fibrinogen, soluble	Rb	Pab	+						+				20 µl	**U63800**	23
Ox-Fibrinogen, total	Rb	Pab	+				+		+				20 µl	**U63540**	23
Oxycodone	Rb	Pab											1 mg	**BA2590**	11
Oxyntomodulin	Rb	Pab	+	+	+	+	+		+				100 µg	**GU9460**	18
Oxyphenbutazone	Rb	Pab				+			+				1 ml	**P59940**	11
Oxytocin	Rb	Pab	+	+	+	Rb,E.Coli	+	+	+				100 µl	**P59950**	20
Oxytocin	Rb	Pab	+	+	+	+	+		+				**100 µg**	**H82350**	14-20
Oxytocin Receptor	Rb	Pab		(+)	+	(Sh)	+		+				**100 µg**	**D50310**	17
Oxytocin Receptor	Rb	Pab	+					+					50 µl	**FT2620**	14-22
Oxytocin Receptor	Rb	Pab	+	+	+			+					50 µl	**FT2600**	14-22
P															
p/CIP/p300	Rb	Pab		+			+		+				**100 µg**	**GU9470**	3
p/CIP/p300	Rb	Pab		+			+		+				**100 µg**	**GU9480**	3
P1GF dimer, see VEGF															
P2Y12 Platelet ADP Receptor	Rb	Pab	+					+					50 µl	**FT3670**	22-20
P2Y12 Platelet ADP Receptor	Rb	Pab	+					+					50 µl	**FS9940**	22-20
P2Y9 / LPA4/GPR23	Rb	Pab	+	+				+					50 µl	**FT6400**	22-16
P2Y9 / LPA4/GPR23	Rb	Pab	+	+				+					50 µl	**FT1890**	22-16
p13	Ms IgG1	BM3	+					+		+			100 µg	**AL8800**	6
p14ARF	Rb	Pab	+				+	+					**500 µl**	**N80121**	10-3-5
p14ARF	Ms IgG1	14P03	+				+				+	IF	**500 µl**	**Q35460**	10-3-5
p14ARF	Ms IgG1	14P02	+				+				+	IF	**500 µl**	**N80150**	10-3-5
p14ARF	Rb	Pab	+				+	+			+	IF	**500 µl**	**N80120**	10-3-5
p14ARF	Rb	Pab	+				+	+				IF	**500 µl**	**S45650**	10-3-5
p14ARF	Rb	Pab	+				+					IF	100 µl	**AW5350**	10-3-5
p14ARF	Rb	Pab	+				+						100 µl	**AW7520**	10-3-5
p14ARF	Rb	Pab	+				+						100 µl	**AW7522**	10-3-5
p14ARF	Rb	Pab	+				+						100 µg	**GR4150**	10-3-5
p14ARF	Rb	Pab	+				+						100 µg	**GR3360**	10-3-5
p15INK4b	Ms IgG1	15P06	+			Dg	+	+			+	IF	**500 µl**	**N80260**	3
p15INK4b	Ms IgG1	DCS-114	+				-	-			+	IF	**500 µl**	**N80170**	3
p15INK4b	Ms IgG1	GF9	+				-	-			+	IF	**500 µl**	**N80230**	3
p15INK4b	Rb	Pab	+				-	-			+	IF	**500 µl**	**N80190**	3

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
p15INK4b	Rb	Pab		+	+		+				+	IF,KA	**500 µl**	**N80210**	3
p16	Rb	Pab	+				+		+		+		100 µl	**P59960**	3
p16INK4a	Ms IgG2a	JC8	+	+			-	+					**500 µl**	**S41190**	3
p16INK4a	Ms IgG2a	16P07	+	+			-	+			+	IF	**500 µl**	**N80440**	3
p16INK4a	Ms IgG1	DCS-50.1/A7	+				+	-			+	IF	**500 µl**	**085152**	3
p16INK4a	Ms IgG1	ZJ11	+				+	-			+	IF,KA	**500 µl**	**N80320**	3
p16INK4a	Ms IgG1	16P04	+	+		Dg	+	+			+	IF	**500 µl**	**N80380**	3
p16INK4a	Ms IgG1	JC4	+				-	-			+	IF	**500 µl**	**N80420**	3
p16INK4a	Rb	Pab	+					+			+	IF,KA	**500 µl**	**N80350**	3
p16INK4a	Rb	Pab	+				+						**500 µl**	**V12950**	14
p18INK4c	Ms IgG1	18P118	+	+			+	+			+	IF	**500 µl**	**N80590**	3
p18INK4c	Rb	Pab	+	+			+				+	IF,KA	**500 µl**	**N80540**	3
p18INK4c	Rb	Pab	+	+			-	-			+	IF,KA	**500 µl**	**N80560**	3
p19ARF	Rb	Pab		+			+						**500 µl**	**V14400**	3
p19INK4d	Ms IgG1	DCS-100	+				-				+	IF	**500 µl**	**N80640**	3
p19INK4d	Rb	Pab		+	+		-				+	KA	**500 µl**	**N80660**	3
p19Skp1	Rb	Pab	+	+			+				+		**500 µl**	**N80710**	3
p21WAF1	Rb	Pab		+	+		-	+			+	KA	**500 µl**	**885321**	3
p21WAF1	Ms IgG2a	DCS-60.2	+				-	+		-	+	IF	**500 µl**	**423250**	3
p21WAF1	Ms IgG1	HZ52	+	+	+	Bv		+		+			**500 µl**	**775401**	3
p21WAF1	Ms IgG1	HJ21	+		+		+	-		-	-	IF	**500 µl**	**N80840**	3
p21WAF1	Ms IgG2b	CP68	+				-	-			+	IF	**500 µl**	**N80740**	3
p21WAF1	Ms IgG2b	CP74	+		+		+	+		+	+		**500 µl**	**N80770**	3
p21WAF1	Rb	Pab	+	+			-				+	KA	**500 µl**	**N80860**	3
p21WAF1	Rb	Pab	+	+			-				-	KA	**500 µl**	**N80880**	3
p27	Rb	Pab	+				+		+		+		100 µl	**P59970**	3
p27Kip1	Ms IgG2a	1B4	+					+					**500 µl**	**V08900**	3
p27Kip1	Rb	Pab		+			+				+	KA	**500 µl**	**N80910**	3
p27Kip1	Rb	Pab	+	+	+		+	+			+		**500 µl**	**V16730**	3
p27Kip1	Ms IgG1	DCS-72.F6	+	+	+	Dg	+	+		+	+	IF	**500 µl**	**224221**	3
p27Kip1	Ms IgG1	HBB6	+							+	+	IF	**500 µl**	**N80970**	3
p31, see Cyclin cdk5															
p34, see Cyclin cdc2															
p34cdc2, see CDK1															
p34cdc2 Ser/Thr Kinase	Ms IgG2a	17	+				+	+			+		250 µg	**O07820**	21
p34cdc2 Ser/Thr Kinase -Biotin	Ms IgG2a	17	+				+	+			+		250 µg	**O14020**	21
p34cdc2 Ser/Thr Kinase -FITC	Ms IgG2a	17	+				+	+			+		250 µg	**O14030**	21
p35nck5a	Ms IgG2b	ES19	+								+	KA	**500 µl**	**N81070**	3
p38 beta, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3400**	22-21-12
p38 delta, C-term	Rb	Pab	+	+	+	Mk	+		+				100 µg	**GL3410**	22-21-12
p38 gamma, C-term	Rb	Pab	+				+		+				100 µg	**GL3420**	22-21-12
p38, C-term	Rb	Pab	+				+		+				100 µg	**GL3850**	22-21-12
p38, N-term	Rb	Pab	+				+		+				100 µg	**GL3390**	22-21-12
p40MO15, see CDK7															
P42IP4	Ms IgG1	P421				Sw	+		+				100 µg	**S33700**	20
p43, see CREB-1															
p53	Rb IgG	SP5	+				+	+					**500 µl**	**V17050**	3-5-10
p53	Rb	Pab	+	+			+						100 µl	**GS1190**	3-5-10
p53	Ms IgG2a	Mab	+				+		+			IF	100 µg	**C84510**	3-5-10
P53	Ms IgG1	Mab	+	+	+		+		+			IF	100 µg	**C82740**	3-5-10
p53	Ms IgG1	PAb 240	+	+	+	Sw,Bv+	+	+		+	+		**500 µl**	**138162**	3-5-10
p53	Ms IgG1	PAb 1801	+				+	+		+	+		**500 µl**	**387060**	3-5-10
p53	Ms IgG2a	BP53-12	+				+	+			+		**500 µl**	**N81150**	3-5-10
p53	Ms IgG1	PAb 122	+	+	+	Hm,Mk	+			+	+	IF	**500 µl**	**085261**	3-5-10
p53	Ms IgG2b	DO-7	+			Bv,Mk	+	+		+	+	IF	**500 µl**	**N81190**	3-5-10

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

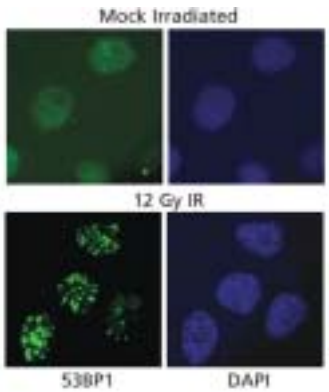
Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
p53	Ms IgG2a	DO-1	+			Bv,Mk	+	+		+	+	IF,GS	**500 µl**	**165840**	3-5-10
p53	Ms IgG1	PAb 246	+		+	Hm	-				+		**500 µl**	**N81250**	3-5-10
p53	Ms	cocktail	+				+	+			+		**500 µl**	**N81280**	3-5-10
p53	Rb	Pab	+	+	+		+	+					**500 µl**	**V16060**	3-5-10
p53	Ms IgG2a	DO-2	+				+	+					**500 µl**	**V01670**	3-5-10
p53	Ms IgG1	DO-11	+				+						**500 µl**	**V01750**	3-5-10
p53	Ms IgG1	DO-12	+				+						**500 µl**	**V01830**	3-5-10
p53	Ms IgG1	DO-13	+				+						**500 µl**	**V01910**	3-5-10
p53	Ms IgG1	DO-14	+				+						**500 µl**	**V01990**	3-5-10
p53	Ms IgG1	ICA.9	+				+	+					**500 µl**	**V02070**	3-5-10
p53	Rb	Pab	+					+					**500 µl**	**V14930**	3-5-10
p53	Rb	Pab	+				+				+		100 µg	**GR4020**	3-5-10
p53	Rb	Pab	+				+				+		100 µg	**GR5130**	3-5-10
p53	Rb	Pab	+				+				+		100 µg	**GR3440**	3-5-10
p53 Binding Protein 1	Rb	Pab	+	+			+	+					100 µg	**GR4840**	10
p53 Binding Protein 1	Rb	Pab	+	+			+	+					100 µg	**GR4630**	10
p53 binding protein 1	Rb	Pab	+				+	+					100 µl	**AW8720**	10
p53 binding protein 1	Rb	Pab	+				+	+					100 µl	**AW8710**	10
p53 Binding Protein 1	Rb	Pab	+	+			+	+					100 µl	**BB7350**	10
p53 Oncogene	Ms IgG1	PAb240	+					+					200 µg	**N96640**	5
p53, acetylated (K-320)	Rb	Pab	+				+		+				100 µl	**H80800**	22-10-3-21
p53, acetylated (K-373)	Rb	Pab	+				+		+				100 µl	**GS8110**	22-10-3-21
p53, AcK317	Rb	Pab	+	+			+						50 µl	**FX6680**	3-5-10
p53, AcK379	Rb	Pab		+			+						50 µl	**BD2790**	3-5-10
p53, AcK382	Rb	Pab	+				+						50 µl	**FX6670**	3-5-10
P53, C-term	Ms IgG2b	PAb 122	+								+		200 µg	**O08560**	3-5-10
p53, *Nushift*	Rb	Pab	+	+	+							GS	17 Rxns	**GS0690**	3-5-10
p53, phospho (Ser 392)	Ms IgG1	Mab	+	+			+		+				100 µg	**C84400**	3-5-10
p53, phosphorylated	Rb	Pab	+			Mk	+						100 µl	**AW7750**	3-5-10-21
p53, phosphorylated	Ms IgG1	FP3-2	+				+	+					**500 µl**	**V03020**	3-5-10-21
P53, Sumoylation site	Rb	Pab	+						+				100 µg	**GK9260**	21-3-5-10
p53, total	Rb	Pab		+			+				+		100 µl	**BC2690**	3-5-10
p53, Wild Type	Ms IgG1	PAb 246		+									200 µg	**N96660**	3-5-10
p57	Ms IgG2b	57P06	+	+			-	+			+		**500 µl**	**N81340**	3
p57	Ms IgG1	57P05	+				+	-					**500 µl**	**954961**	3
p57	Ms IgG2b	KP39	+	+			-	+			+		**500 µl**	**N81380**	3
p57 + C1832	Rb	Pab	+	+		Bv	-	+					**500 µl**	**S48120**	3
p58.1, see CD158a															
p58.2, see CD158b															
p63	Ms IgG2a	Mab	+	+	+		+		+			IF	100 µg	**C87000**	3-5
p63	Ms IgG1	87C553	+				+						100 µg	**GS1510**	10-5
p63 (p53 Family Member)	Ms IgG2a	4A4	+	+	+		+	+			+	IF	**500 µl**	**Q36930**	3-5
p63 (p53 Family Member)	Ms IgG2a	63P02	+	+	+		+	+			+	IF	**500 µl**	**Q36990**	3-5
p63 (p53 Family Member)	Ms IgG1	63P03	+				+	-			+	IF	**500 µl**	**Q37050**	3-5

p53 binding protein 1 (53BP1)



Detection of IR induced foci of 53BP1 by ICC, using AW9720. Samples : Proliferating U2OS cells exposed to 12 Gy of IR or mock irradiated.

- Specificity : p53 binding protein 1 (53BP1)
- Catalog number : **AW8720**
- Host and isotype : Rabbit IgG
- Species reactivity : Human (and mouse in IHC)
- Applications and suggested dilution :
  - Western blot* 1:1000 to 1:10000 (chemilum.)
    *a band at ~220 kD is seen on SDS-PAGE
  - Immunocytochemistry (IF) 1:100 to 1:500

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
p63 (p53 Family Member)	Ms IgG2a	4A4+63P02	+	+	+		+	+			+	IF	**500 µl**	**N81410**	3-5
p70S6	Rb	Pab	+				+						100 µl	**AW7540**	22-21-12
P70S6k	Rb	Pab			+		+						100 µg	**GR4750**	22-21-12
p70S6K, C-term	Rb	Pab	+						+				100 µg	**GL2360**	22-21-12
p70S6Kbeta, C-term	Rb	Pab	+				+		+				100 µg	**GL6400**	22-21-12
p72Syk	Ms IgG1	SYK-01	+	+	+		+	+			+		100 µg	**GG2650**	21
p73	Ms IgG1	5B429	+				+						100 µg	**GS2470**	10-3-5
p73	Rb	Pab	+				+				+		100 µg	**GR5400**	10-3-5
p73	Rb	Pab	+				+						**500 µl**	**S46260**	10-3-5
p73	Rb	Pab	+				+						**500 µl**	**S46300**	10-3-5
p73	Rb	Pab	+	(+)			+				+		100 µl	**GP7960**	10-3-5
p73 alpha	Rb	Pab	+	(+)		(Mk)	+		+				**100 µg**	**E60060**	10-3-5
p73 alpha	Ms IgG1	ER-13	+			Mk	+				+	IF,GS	**500 µl**	**N81450**	10-3-5
p73 alpha/beta	Rb	Pab	+	(+)		Mk	+		+				**100 µg**	**D35980**	10-3-5
p73 alpha/beta	Ms IgG1	ER-15	+			Mk	+				+	IF,GS	**500 µl**	**N81470**	10-3-5
p73 alpha/beta	Ms IgG1	GC-15	+			Mk	+				+	IF,GS	**500 µl**	**N81490**	10-3-5
p73 alpha/beta	Ms IgG1	cocktail	+			Mk	+				+	IF,GS	**500 µl**	**N81520**	10-3-5
p73 beta	Ms	Mab	+			Mk,Hm	+		+		+		100 µg	**C79140**	10-3-5
p73 beta	Rb	Pab	+				+		+				**100 µg**	**D32150**	10-3-5
p73 delta N	Ms IgG1	38C674	+				+						100 µg	**GS1170**	10-3-5
p80, see ALK															
p81, see Ezrin															
p95 /NBS1	Ms IgG1	Mab	+				+				+		100 µl	**AW5230**	10-3
p95 /NBS1	Ms	Mab	+				+				+		100 µl	**AW5220**	10-3
p95VAV	Ms IgG1	VAV-30	+	+			+				+	IF	**500 µl**	**N81540**	10-3
p100	Ms IgG1	Mab	+				+		+				100 µg	**GK2350**	10
p100	Ms IgG1	Mab	+				+		+				100 µg	**GK2360**	10
p100	Rb	Pab	+				+		+				100 µg	**GK6550**	10
p107	Ms IgG1	SD9	+	+			+						100 µl	**GS2000**	10-5
p107	Ms IgG1	SD2	+				-					GS	**500 µl**	**N79950**	3
p107	Ms IgG1	SD9	+	+	+	Mk	-					GS	**500 µl**	**N79970**	3
p107	Ms IgG1	SD15	+	+		Mk	-					GS	**500 µl**	**N79990**	3
p107	Rb	Pab	+	+	+		+	+					**500 µl**	**Q35240**	3
p107, *Nushift*	Ms IgG1	SD9	+	+								GS	17 Rxns	**GS0480**	10-5
p130	Ms IgG1	130P211	+				-	-			+	IF	**500 µl**	**863011**	3
p130	Ms IgG1	130P215	+		+		+	+			+	IF	**500 µl**	**N80030**	3
p130cas	Ms IgG1	CAS-14	+		+		+	+			+		**500 µl**	**N80070**	23
p170 / MDR-1	Ms IgG1	265/F4				Hm	+	+		+		IF	**500 µl**	**N80480**	11
p170 / MDR-1	Ms IgG1	F4	+			Hm	+	+		+		IF	**500 µl**	**900561**	11
p170 / p-Glycoprotein / MDR	Ms IgG2a	5B12	+					+					**500 µl**	**V04820**	11
p170 / p-Glycoprotein / MDR	Ms IgG2a	C494	+					+					**500 µl**	**V06090**	11
p300	Ms	Mab	+				+		+				100 µg	**GU9490**	10-5
p300	Rb	Pab	+				+		+				100 µg	**GU9500**	10-5
p300	Ms IgG1	NM11	+				+						100 µl	**GS1590**	10-5
p300	Rb	Pab	+								+		100 µl	**Q61611**	10-5
p300	Rb	Pab	+								+		100 µl	**Q61612**	10-5
p300	Rb	Pab	+								+		100 µg	**GR5890**	10-5
p300	Rb	Pab	+								+		100 µg	**GR5480**	10-5
p300	Ms IgG2b	NM11	+	+	+	Mk,Mi	-	+			+	IF	**500 µl**	**N81000**	10-5
p300	Ms IgG1	AC26	+				-				+		**500 µl**	**N81050**	10-5
PACAP	Rb	Pab	+	(+)	(+)		+		+				100 µg	**AN0680**	12-20
PACAP Receptor Type 1	Rb	Pab	+					+					50 µl	**GG4990**	14-22
PACAP Receptor Type 1	Rb	Pab	+	+	+			+					50 µl	**FT6610**	14-22
PACAP related protein	Rb	Pab	+			(+)	+		+				100 µg	**GU9520**	12-20
PACAP related protein	Rb	Pab		+			+		+				100 µg	**GU9510**	12-20
PACSIN1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7360**	22-21
PACSIN1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7350**	22-21
PACSIN2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7370**	22-21
PACSIN2, middle region	Rb	Pab	+				+		+				100 µg	**GL7380**	22-21
PACSIN3, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7400**	22-21
PACSIN3, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7390**	22-21
PADGEM, see CD62p															
PAEL Receptor (GPR37)	Rb	Pab	+	+	+			+					50 µl	**FS9420**	22
PAEL Receptor (GPR37)	Rb	Pab	+					+					50 µl	**GG5060**	22

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Paf1	Rb	Pab	+				+						100 µg	**GR3870**	24-23-10
Paf1	Rb	Pab	+				+						100 µg	**GR5110**	24-23-10
PAK1, N-term	Rb	Pab	+					+	+				100 µg	**GL5820**	22-21-12
PAK2, N-term	Rb	Pab	+					+	+				100 µg	**GL5830**	22-21-12
PAK3, N-term	Rb	Pab	+					+	+				100 µg	**GL5840**	22-21-12
PAK4	Rb	Pab	+				+				+		100 µg	**GR5870**	22-21
PAK4, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5850**	22-21-12
PAK5	Rb	Pab	+					+					50 µl	**GG4930**	22-21-12
PAK5	Rb	Pab	+				+		+				100 µg	**BC4500**	22-21-12
PAK6	Rb	Pab	+				+		+		+		100 µg	**GL5860**	22-21-12
PAK6	Rb	Pab	+			Bv	+				+		100 µl	**AW9220**	22-21-12
Pancreatic Amylase	Ms	Mab	+				+		+				1 mg	**GU9530**	12
Pancreatic Amylase	Ms	Mab	+				+		+				1 mg	**GU9540**	12
Pancreatic Na-Bicarbonate Transp. 1	Rb	Pab	+	+	+	Rb	+		+				**100 µg**	**I55250**	17
Pancreatic Polypeptide	Rb	Pab		+			+		+				100 µg	**GU9550**	14
Pancreatic Polypeptide	Rb	Pab											200 µl	**P60040**	14
Pancreatic Polypeptide	Rb	Pab	+					+					**500 µl**	**Q37340**	14
Papain	Rb	Pab					+						2 ml	**AK2260**	19
Papain	Rb	Pab					+		+				1 mg	**AK2300**	19
Papain (Carica papaya)	Gt	Pab							+		+		50 mg	**N91910**	12
Papain (Carica papaya)	Gt	Pab							+				2 ml	**O25850**	12
Papain (Carica papaya) -HRP	Gt	Pab							+			IEP	20 mg	**N97780**	12
Papilloma Virus 6	Ms IgG1	M8011532											200 µg	**P46690**	15
Papilloma Virus 11	Ms IgG1	M8011533											200 µg	**P46630**	15
Papilloma Virus 16	Ms IgG1	M8011535											200 µg	**P46650**	15
Papilloma Virus 18	Ms IgG1	M8011541											200 µg	**P46670**	15
PAPK	Rb	Pab		+			+						100 µl	**GP7150**	21-3
PAPP-A	Ms IgG2b	M998311	+						+				1 mg	**P46910**	14
PAPP-A	Ms IgG2b	10E1	+						+				1 mg	**S34460**	14
PAPP-A	Ms IgG2b	10E2	+						+				1 mg	**S34480**	14
PAPP-A	Ms IgG2a	4G11	+						+				1 mg	**GG2700**	14
PAPP-A	Ms IgG2b	5H9	+						+				1 mg	**S34470**	14
PAPP-A	Ms IgG2a	10A5	+						+				1 mg	**GG2660**	14
PAPP-A	Ms IgG2a	18A10	+				+						1 mg	**GG2680**	14
PAPP-A	Ms IgG2a	3C8	+						+				1 mg	**GG2690**	14
PAPP-A	Ms IgG2a	10H9	+						+				1 mg	**GG2670**	14
PAPSS1, C-term	Rb	Pab	+					+	+				100 µg	**GL7420**	18-12
PAPSS1, N-term	Rb	Pab	+					+	+				100 µg	**GL7410**	18-12
PAPSS2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL7440**	18-12
PAPSS2, N-term	Rb	Pab	+					+	+				100 µg	**GL7430**	18-12
PAR 4	Rb	Pab					+						100 µg	**AW7550**	10-3-5
PAR polymer	Rb	Mab					+	+	v				100 µl	**401191**	3
PAR polymer	Rb	Pab					+						100 µl	**Q68980**	3
Paracellin-1 / Claudin-16	Rb	Pab	+				+		+				**100 µg**	**GU9560**	8
Parafibromin	Rb	Pab	+				+				+		100 µg	**GR5670**	10-23-5
Parafibromin	Rb	Pab	+				+				+		100 µg	**GR5720**	10-23-5
Parainfluenza -Biotin	Gt	Pab							+				1 ml	**N90190**	15
Parainfluenza Type 1	Gt	Pab							+				1 ml	**O26820**	15
Parainfluenza Type 1	Ms IgG2b	BID02							+			IF	100 µg	**N95410**	15
Parainfluenza Type 1 -Biotin	Gt	Pab							+				1 ml	**N90180**	15
Parainfluenza Type 1 -FITC	Ms IgG2	1231											100 µg	**O02390**	15
Parainfluenza Type 1 -HRP	Gt	Pab							+			IF	1 ml	**N93550**	15
Parainfluenza Type 2	Ms IgG2a	1241										IF	100 µg	**N95430**	15
Parainfluenza Type 2	Ms IgG2a	BDI121										IF	100 µg	**AL8830**	15
Parainfluenza Type 2	Ms IgG2a	PIV21							+			IF	100 µg	**S34800**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Parainfluenza Type 2 -FITC	Ms IgG2a	1241											100 µg	**O02400**	15
Parainfluenza Type 2&3	Gt	Pab							+			IF	1 ml	**379840**	15
Parainfluenza Type 2&3 -FITC	Gt	Pab											1 ml	**N90200**	15
Parainfluenza Type 2&3 -HRP	Gt	Pab						+	+			IF	1 ml	**N93560**	15
Parainfluenza Virus Type 1	Ms IgG2a/k	M4090917						+					1 mg	**P46730**	15
Parainfluenza Virus Type 1	Gt	Pab						+					1 mg	**P60060**	15
Parainfluenza Virus Type 2	Ms IgG	M2110190					+	+	+	+			1 mg	**P46710**	15
Parainfluenza Virus Type 2&3	Gt	Pab						+	+				1 mg	**P60070**	15
Parainfluenza Virus Type 3	Ms IgG	M0301307					+		+				1 mg	**P46720**	15
Parathyroid horm. rel. pept. (107-111)	Rb	Pab	+						+				20 µl	**N29820**	14
Parathyroid horm. rel. pept. (1-30)	Rb	Pab	+									RIA	20 µl	**L63180**	14
Parathyroid Hormone	Rb	Pab	+			Bv			+			RIA	500 µl	**P60150**	14
Parathyroid Hormone	Gt	Pab	+									RIA	1 ml	**U72050**	14
Parathyroid Hormone	Rb	Pab	+									RIA	1 ml	**U72090**	14
Parathyroid Hormone	Gt	Pab	+			Bv						RIA	100 µl	**P60160**	14
Parathyroid Hormone	Gt	Pab	+			Bv						+	100 µl	**U72060**	14
Parathyroid Hormone	Gt	Pab	+			Bv	+						100 µl	**U72070**	14
Parathyroid Hormone	Rb	Pab	+				+						100 µl	**P60190**	14
Parathyroid Hormone	Ms IgG1	OP-4	+					+					**500 µl**	**V04170**	14
Parathyroid Hormone	Rb	Pab	+	+				+					**500 µl**	**GH5294**	14
Parathyroid Hormone	Rt IgG2a	PTH01	+					+					**500 µl**	**Q37400**	14
Parathyroid Hormone (aa. 1-34)	Ms IgG1	OP-4	+						+				1 mg	**P57180**	14
Parathyroid Hormone (aa. 15-25)	Ms IgG1	B1/70	+					+				RIA	10 µg	**L46780**	14
Parathyroid Hormone (aa. 15-25)	Ms IgG1	A1/70	+					+				RIA	10 µg	**U62940**	14
Parathyroid Hormone (aa. 44-68)	Ms IgG	M01081	+						+				1 mg	**P46740**	14
Parathyroid Hormone (aa. 53-68)	Ms IgG1	D1.1	+					+	+				10 µg	**U62950**	14
Parathyroid Hormone (aa. 53-84)	Ms IgG1	D1.5	+					+	+				10 µg	**U62930**	14
Parathyroid Hormone Receptor 1	Rb	Pab	+					+					50 µl	**FT6090**	14-22
Parathyroid Hormone Receptor 2	Rb	Pab	+					+					50 µl	**FT2640**	14-22
Parathyroid Hormone Receptor 2	Rb	Pab	+					+					50 µl	**FT2650**	14-22
Parathyroid Hormone Receptor Type 1	Ms IgG1	3D1.1	+				+	+					**500 µl**	**Q37420**	14
Parathyroid Hormone, C-term	Gt	Pab	+			Bv						RIA	100 µl	**P60100**	14
Parathyroid Hormone, C-term	Rb	Pab	+			Bv						RIA	100 µl	**P60110**	14
Parathyroid Hormone, C-term	Gt	Pab							+			RIA	500 µg	**P61900**	14
Parathyroid Hormone, C-term	Ms IgG1	M01102410	+					+	+				1 mg	**P46750**	14
Parathyroid Hormone, Intact	Gt	Pab	+			Bv						RIA	100 µl	**P60120**	14
Parathyroid Hormone, Intact	Rb	Pab	+			Bv						RIA	100 µl	**P60170**	14
Parathyroid Hormone, N-term	Gt	Pab	+									RIA	1 ml	**P60130**	14
Parathyroid Hormone, N-term	Rb	Pab	+									RIA	100 µl	**P60140**	14
Parathyroid Hormone, N-term	Gt	Pab	+									+	500 µg	**P61910**	14
Parathyroid Hormone, N-term	Ms IgG1	M01102409	+					+	+				1 mg	**P46760**	14
PARC / H7-AP1	Rb	Pab	+				+				+		100 µg	**GR5800**	10
Parkin	Rb	Pab	+				+		+				**100 µg**	**U59640**	18-20
Parkin	Rb	Pab	+	+	+			+					**500 µl**	**BF2671**	20
Parkin isoform-2 protein	Gt	Pab	+				+		+				100 µg	**GU9570**	18-20
Parkin, N-term	Gt	Pab	+				+	+	+				200 µl	**S35300**	20
Parkin, N-term peptide	Gt	Pab	+				+	+	+				100 µl	**P60200**	20
PARP	Ms IgG1	Mab	+	+	+	Hm,Mk+	+	+	+				100 µg	**AW5930**	3-10
PARP	Ms IgG1	Mab	+	+	+	Hm,Mk	+	+	+				50 µl	**AW5920**	3-10
PARP	Rb	Pab	+	+	+	Bv	+		+				100 µl	**AW9230**	3-10
PARP	Ms	C2-10	+	+	+	Mk,Hm	+	+					50 µg	**Q68990**	3
PARP	Rb	Pab	+	+	+		+	+					**500 µl**	**S43930**	3
PARP	Rb	Pab	+	+	+		+	+					**500 µl**	**S43924**	3
PARP	Ms IgG1	PAR01	+	+	+	Hm,Xe+		+					**500 µl**	**N81570**	3
PARP	Ms IgG1	A6.4.12	+	+	+	Hm,Xe+	+	+					**500 µl**	**V09752**	3

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
PARP	Rb	Pab	+	+	+	Bv	+						**500 µl**	**V12530**	22
PARP 2	Rb	Pab	+				+						100 µl	**AW7560**	3-10
Parvalbumin	Ms IgG1	Mab	+	+	+	Ct,Dg+	+	+	+				100 µl	**C79600**	17
Parvovirus	Ms IgG2a	M01102913				Dg			+				1 mg	**U71740**	15
Parvovirus, B19	Ms IgG	BIOD810	+				+		+			IF	100 µg	**U63070**	15
Patched 1	Rb	Pab	+	+			+						100 µg	**AW7840**	22
Patched 2	Rb	Pab	+	+			+						100 µg	**AW7850**	22
pATF-2	Ms IgG1	103C411	+				+						100 µg	**GS2240**	10
Pax-3, *Nushift*	Rb	Pab	+	+								GS	100 µl	**GS1850**	10
Pax-5	Rb	Pab	+	+	+		+	+					**500 µl**	**GH5865**	10
Pax-5	Rb	Pab	+				+						100 µl	**GS1840**	10
Pax-5, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0650**	10
Paxillin	Ms IgG1	5H11	+		+		+	+			+	IF	**500 µl**	**N81610**	23
Paxillin, *Advanced* panel	Rb	Pab	+						+				2x100µl	**GR3980**	22
Paxillin, phospho Ser 178 (BL854)	Rb	Pab		+			+						100 µg	**GR5490**	22
PBP, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7460**	22-21
PBP, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7450**	22-21
PBR	Rb	Pab	+	+	+		+	+					100 µl	**Q70290**	3
Pbx-1	Rb	Pab	+				+						100 µl	**GS1610**	10
PCK1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7480**	18-21-12
PCK1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7470**	18-21-12
PCK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL7500**	18-21-12
PCK2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7490**	18-21-12
PCNA	Rb	Pab	+				+	+					**500 µl**	**GH6232**	3
PCNA	Ms IgG2a	PC10	+	+	+	Ye	+	+		+	+		**500 µl**	**362461**	3
PCNA	Rb	Pab	+				+				+		100 µg	**GR6180**	10
PCNA	Rb	Pab	+				+				+		100 µg	**GR6200**	10
PCPTP1, N-term	Rb	Pab	+						+				100 µg	**GL8680**	22-21-12-20
pCREB	Ms IgG1	116C632.3	+				+						100 µg	**GS2680**	22
PCTAIRE2	Ms IgG1	PC1	+				+						**500 µl**	**N81680**	3
PCTAIRE2	Ms IgG1	PC2	+				+						**500 µl**	**N81700**	3
PCTK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3860**	22-21-12
PCTK2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3870**	22-21-12
PCTK3, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3880**	22-21-12
PDAP1, C-term	Rb	Pab	+				+		+				100 µg	**GL1650**	22
PDGF	Rb	Pab	+		+		+	+				IF	**500 µl**	**GH6094**	9
PDGF Receptor	Sh	Pab					+						250 µg	**P60290**	9
PDGF Receptor	Sh	Pab	+				+		+		+		250 µg	**O15770**	9
PDGFA, N-term	Rb	Pab	+				+		+				100 µg	**GK6030**	9
PDGF-AA	Rb	Pab											500 µg	**U72110**	9
PDGF-AA	Rb	Pab	+				+		+			Neut	100 µg	**O13200**	9
PDGF-AA	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5450**	9
PDGF-AA -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3510**	9
PDGFB, C-term	Rb	Pab	+				+		+				100 µg	**GK6040**	9
PDGF-BB	Rb	Pab	+				+		+			Neut	100 µg	**O13210**	9
PDGF-BB	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5460**	9
PDGF-BB -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3520**	9
PDGFC, N-term	Rb	Pab	+						+				100 µg	**GK6050**	9
PDGFR alpha	Rb	Pab	+	+			+	+			+		**500 µl**	**BF1971**	9
PDGFR alpha	Rb	Pab	+	+	+			+					**500 µl**	**V13010**	9-22
PDGFR beta	Rb	Pab	+	+				+					**500 µl**	**BF1961**	9
PDGFR beta	Rb	Pab	+	+				+					**500 µl**	**V13090**	9-22
PDGFRA, C-term	Rb	Pab	+					+	+				100 µg	**GL4550**	22-21-12
PDGFRB, C-term L1089	Rb	Pab	+					+	+				100 µg	**GL4570**	22-21-12
PDGFRB, C-term P1028	Rb	Pab	+						+				100 µg	**GL4580**	22-21-12

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
PDGFRB, N-term	Rb	Pab	+					+	+				100 µg	**GL4560**	22-21-12
PDGFRL, C-term	Rb	Pab	+					+	+				100 µg	**GL4590**	22
PDK-1	Rb	Pab					+		+				100 µg	**AL9000**	23
PDK1, N-term	Rb	Pab	+	+			+		+				100 µg	**GL2370**	18-21-12
PDK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2380**	18-21-12
PDK3, N-term	Rb	Pab	+	+			+		+				100 µg	**GL2390**	18-21-12
PDK4, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2400**	18-21-12
PDPK1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2420**	18-21-12
PDPK1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2410**	18-21-12
Pds1	Ms IgG2a	DCS-280	+				+	+					**500 µl**	**S39340**	
PDX1, C-term	Rb	Pab	+						+				100 µg	**GK6460**	18-12
PDX1, N-term	Rb	Pab	+				+		+				100 µg	**GK6450**	18-12
PECAM, see CD31															
PELP1 / MNAR	Rb	Pab	+				+						100 µg	**GR5300**	10
PELP1 / MNAR	Rb	Pab	+				+						100 µl	**GP7220**	10
PEN2	Rb	Pab	+				+				+		100 µl	**BD9310**	18-22-20
PEN2, C-term	Rb	Pab	+						+				100 µg	**GL1730**	18-22-20
PEN2, middle region	Rb	Pab	+						+				100 µg	**GL1720**	18-22-20
PEN2, N-term	Rb	Pab	+						+				100 µg	**GL1710**	18-22-20
Penicillin	Ms IgG1	M191324				+							1 mg	**P46770**	11-15
Penicillin	Ms IgG1	Pen9							+				1 mg	**O08860**	11-15
Penicillin	Ms IgG1	704											1 mg	**N93570**	11-15
Penicillin & Derivatives	Ms IgG1	CH-2011							+				1 ml	**472710**	11-15
Penicillinase	Rb	Pab							+				1 ml	**P60220**	12-15
Penicillinase	Rb	Pab							+			IEP	50 mg	**N91920**	12-15
Penicillinase	Rb	Pab							+			IEP	2 ml	**O25430**	12-15
Penicillinase -HRP	Rb	Pab							+			IEP	20 mg	**N97790**	12-15
Pentraxin 3	Rb	Pab	(+)	+			+		+				100 µg	**GU9580**	6
Pentraxin 3	Gt	Pab	+				+		+				100 µg	**GU9590**	6
PEP Carboxylase	Rb	Pab							+				50 mg	**O02500**	12
PEP Carboxylase	Rb	Pab							+			IEP	2 ml	**O26590**	12
PEP Carboxylase -HRP	Rb	Pab							+			IEP	20 mg	**O05910**	12
Pepsin, Pig Stomach	Gt	Pab				Sw			+			IEP	50 mg	**N91930**	12
Pepsin, Pig Stomach	Gt	Pab				Sw			+		+		2 ml	**O25440**	12
Pepsin, Pig Stomach -HRP	Gt	Pab				Sw			+			IEP	20 mg	**N98470**	12
Pepsinogen II	Sh	Pab	+				+					DD	1 ml	**N98720**	12
Peptide Histidine-Methionine	Rb	Pab	+				+		+				100 µg	**GU9600**	17
Per1	Ck	Pab	(+)	+			+		+				100 µl	**E89830**	6
Per1, human C-term peptide	Rb	Pab	+	+			+	+	+				**100 µg**	**E84470**	6
Per1, mouse Internal peptide	Rb	Pab	(+)	+			+	+	+				**100 µg**	**G03320**	6
Per1, drosophila	Ck	Pab				Dr	+		+				100 µl	**D13420**	10
Per2	Rb	Pab	+		(+)		+						100 µl	**AW8980**	6
Per2, C-term	Rb	Pab		+			+		+				**100 µg**	**U12290**	6
Per2, N-term	Gt	Pab	+				+		+				100 µg	**I08120**	6
Per3, C-term	Rb	Pab		+			+		+				**100 µg**	**I54360**	6
Per3, C-term	Rb	Pab	+				+		+				**100 µg**	**E96960**	6
Perforin	Ms IgG2b	dG9	+				-	+		+		IF	**500 µl**	**N81740**	3
Perforin	Ms IgG1	5B10	+					+					**500 µl**	**V06480**	3
Peripherin	Ms IgG1	8G2	+	+	+	M	+	+					500 µl	**AW5940**	23-20
Peripherin	Ms IgG1	7C5				Ck+	+	+					200 µl	**AW5941**	23-20
Peripherin	Rb	Pab	+	+	+	M	+					IF	50 µl	**AW7580**	23-20
Peripherin Per-56	Rb	Pab	(+)	+			+	+					50 µl	**AZ6090**	23-20
Peripherin Per-61	Rb	Pab	(+)	+			+	+					50 µl	**AZ6080**	23-20
PERK, C-term	Rb	Pab	+					+	+				100 µg	**GL6920**	18-21-12
Peropsin	Rb	Pab	+					+					50 µl	**FS9060**	22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
PERP	Rb	Pab		+	(+)		+						100 µg	**AW7590**	3
Pescadillo	Rb	Pab		+			+	+					100 µg	**AL0970**	19
Pescadillo	Rb	Pab		+			+				-	IF	100 µl	**AW8680**	19
PF-4	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5470**	9
PF-4 -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3530**	9
PFKFB1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8260**	18-21-12
PFKFB2, C-term	Rb	Pab	+				+		+				100 µg	**GL8250**	18-21-12
PFKFB2, middle region	Rb	Pab	+				+	+	+				100 µg	**GL8270**	18-21-12
PFKFB2, N-term	Rb	Pab	+					+	+				100 µg	**GL8240**	18-21-12
PFKFB3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8230**	18-21-12
PFKFB3, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8220**	18-21-12-5
PFKFB4, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL8380**	18-21-12-5
PFKL, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8060**	18-21-12
PFKL, N-term	Rb	Pab	+						+				100 µg	**GL8050**	18-21-12
PFKM, C-term	Rb	Pab	+					+	+				100 µg	**GL8080**	18-21-12
PFKM, N-term	Rb	Pab	+				+	+	+				100 µg	**GL8070**	18-21-12
PFKP, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8040**	18-21-12
PFKP, N-term	Rb	Pab	+					+	+				100 µg	**GL8030**	18-21-12
PFTK1, N-term	Rb	Pab	+					+	+				100 µg	**GL3890**	22-21-12-20
PFM1, see PRDM4															
PFM2, see PRDM5															
PFM3, see PRDM6															
PFM5, see PRDM8															
PFM11, see PRDM14															
PGC-1, *Advanced* panel	Rb	Pab	+						+				2x100µl	**GR5140**	10
P-Glycoprotein, see p170															
P-Glycoprotein	Ms IgG2a	UIC2	+					+		+			100 tests	**O23250**	5
P-Glycoprotein -PE	Ms IgG2a	UIC2	+									IF	100 tests	**S33490**	5
PGP-1, see CD44															
PGP 9.5	Ms IgG2a	13C4	+		+	GP		+	+				200 µl	**GG2710**	20
PGP 9.5	Ms IgG1	31A3	+		+			+	+				200 µl	**GG2720**	20
PGP9.5	Rb	Pab	+					+					**500 µl**	**GH5920**	20
PHAS-I	Rb	Pab	+	+	+		+						**500 µl**	**S47800**	22
PHAS-II	Rb	Pab	+				+						**500 µl**	**GH5432**	22
PHD1	Rb	Pab	+	+			+						100 µg	**AL6590**	10
PHD2	Rb	Pab	+				+						100 µg	**AL6600**	10
PHD3	Rb	Pab	+		+		+						100 µg	**AL6610**	10
PHD4	Rb	Pab	+				+						100 µg	**GR4010**	10
Phencyclidine	Ms IgG1k	M9903239				+							1 mg	**P46790**	11
Phencyclidine	Gt	Pab				+							1 ml	**P60240**	11
Phencyclidine (PCP)	Ms IgG1	BDI970							+			LL	1 mg	**U63500**	11
Phencyclidine -Colloidal Gold	Ms	M009082				+			+				10 ml	**P42220**	11
Phenobarbital	Ms IgG1	M4020510				+							1 mg	**P46840**	11
Phenobarbital	Rb	Pab				+							1 ml	**P60250**	11
Phenobarbital	Ms IgG1	F1#2G7A7							+			RIA	1 mg	**N93580**	11
Phenobarbital	Ms IgG1	F1#4A11B62							+			RIA	1 mg	**N93590**	11
Phenobarbital	Ms IgG1	F1#6A3G2							+			RIA	1 mg	**N93600**	11
Phenobarbital	Ms IgG1	404											1 ml	**O11660**	11
Phenobarbital	Ms IgG1	401											1 ml	**O11670**	11
Phenobarbital	Ms IgG1	402											1 ml	**O11680**	11
Phenobarbital	Ms IgG1	403											1 ml	**O11690**	11
Phenobarbital	Ms IgG1	405											1 ml	**O11700**	11
Phenobarbital (KLH)	Gt	Pab				+			+				1 ml	**P60260**	11
Phenytoin, see Dilantin															
Phenytoin	Ms IgG1	302											1 ml	**O11710**	11

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Phenytoin	Ms IgG1	303											1 mg	**O13630**	11
Phenytoin	Ms IgG1	304											1 mg	**O13640**	11
Phenytoin	Ms IgG1	305											1 mg	**O13650**	11
Phenytoin	Ms IgG1	301											1 mg	**O13660**	11
Phenytoin	Ms IgG1	302											1 mg	**O13670**	11
Phenytoin	Ms IgG1	303											1 ml	**O11720**	11
Phenytoin	Ms IgG1	304											1 ml	**O11730**	11
Phenytoin	Ms IgG1	305											1 ml	**O11740**	11
Phenytoin	Ms IgG1	301							+				1 ml	**O11750**	11
Phenytoin (Dilantin)	Ms IgG1	M26081				+							1 mg	**P46870**	11
PHEX	Rb	Pab	(+)	(+)	+		+		+				**100 µg**	**E91550**	18-20
PHF-2	Rb	Pab	+				+						100 µg	**AW7600**	20
PHF-9 (FANC-L), *Boot Camp*	Rb	Pab	(+)			(+)							3x100µl	**GP7690**	10-19
PHKG1, middle region	Rb	Pab	+				+	+	+				100 µg	**GL2940**	18-21-12
PHKG2, middle region	Rb	Pab	+					+	+				100 µg	**GL2960**	18-21-12
PHKG2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2950**	18-21-12
PHO1, N-term	Rb	Pab	+				+		+				100 µg	**GK4730**	12-3
PHO3, C-term	Rb	Pab	+				+		+				100 µg	**GK4720**	12-3
Phospho, pan	Ms IgG1	SPM101					+						**500 µl**	**GH3250**	21
Phospholipid transfer protein	Rb	Pab	(+)	(+)			+	+					200 µl	**AW9250**	16-17
Phosphoserine	Rb	Pab					+		+				100 µl	**GU9620**	21
Phosphoserine	Ms	Mab					+		+				100 µl	**GU9630**	21
Phosphoserine	Ms IgG1	BDI270					+		+		+		100 µg	**AA0620**	21
Phosphoserine	Ms IgM	BDI430					+		+		+		100 µg	**AA0640**	21
Phosphoserine	Ms IgM	BDI440					+		+		+		100 µg	**AA0630**	21
Phosphoserine	Ms IgM	BDI604					+		+		+		100 µg	**AA0600**	21
Phosphoserine	Ms IgM	BDI810					+		+		+		100 µg	**AA0610**	21
Phosphoserine	Ms IgM	BDI904					+		+		+		100 µg	**AA0650**	21
Phosphoserine, Set of 6 Mabs	Ms	SETSER					+		+		+		1 set	**AL7330**	21
Phosphothreonine	Ms IgG1	BDI101					+		+		+		100 µg	**AA0570**	21
Phosphothreonine	Ms IgM	BDI141					+		+		+		100 µg	**AA0590**	21
Phosphothreonine	Ms IgG1	BDI341					+		+		+		100 µg	**AA0560**	21
Phosphothreonine	Ms IgG1	18F6					+		+				100 µl	**BM0340**	21
Phosphthreonine	Rb	Pab					+		+				100 µl	**GU9650**	21
Phosphothreonine, Set of 3 Mabs	Ms	SETTHR					+		+		+		1 set	**AL7310**	21
Phosphotyrosine	Rb	Pab					+		+				100 µl	**GU9640**	21
Phosphotyrosine	Ms IgG1	SPM102					+						**500 µl**	**BL8701**	21
Phosphotyrosine	Ms IgG2b	PY20					+	+					250 µg	**O07790**	21
Phosphotyrosine	Ms IgG1	BDI230					+	+	+		+		100 µg	**U95170**	21
Phosphotyrosine	Ms IgG1	BDI460					+		+		+		100 µg	**AA0540**	21
Phosphotyrosine	Ms IgG1	BDI820					+		+		+		100 µg	**AA0550**	21
Phosphotyrosine	Ms IgG1	BDI890					+		+		+		100 µg	**U95160**	21
Phosphotyrosine	Ms IgG1	13F9					+		+				100 µl	**U63690**	21
Phosphotyrosine	Ms IgG2b	PY20					+	+			+	IF	**500 µl**	**983682**	21
Phosphotyrosine -Biotin	Ms IgG2b	PY20					+	+					250 µg	**O13980**	21
Phosphotyrosine -Biotin	Ms IgG1	BDI820					+		+		+		100 µg	**AL8760**	21
Phosphotyrosine -FITC	Ms IgG2b	PY20					+	+					250 µg	**O13990**	21
Phosphotyrosine, Set of 4 Mabs	Ms	SETTYR					+		+		+		1 set	**AL7320**	21
Photoreceptor-specific nuclear receptor	Rb	Pab	+	+				+					50 µl	**FT5440**	10
Photoreceptor-specific nuclear receptor	Rb	Pab	+	+				+					50 µl	**FT5450**	10
PI3K	Ms IgG1	8-2D-4D	+	+	+		+					IF	**500 µl**	**N81820**	22-21-12
PI3K	Rb	Pab	+		+	Mk	+						**500 µl**	**S47340**	22-21-12
PI3K	Rb	Pab	+	+	+	Bv,Hm+	+						**500 µl**	**S47850**	22-21-12
PI3KC2A, N-term	Rb	Pab	+	+			+		+				100 µg	**GL6410**	22-16-12-5
PI3KC2B, N-term	Rb	Pab	+				+		+				100 µg	**GL6420**	22-16-12-5

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
PI3KC2G, C-term	Rb	Pab	+					+	+				100 µg	**GL6440**	22-16-12-5
PI3KC2G, N-term	Rb	Pab	+					+	+				100 µg	**GL6430**	22-16-12-5
PI3KC3, C-term	Rb	Pab	+					+	+				100 µg	**GL6460**	22-16-12-5
PI3KC3, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6450**	22-16-12-5
PI3KCA, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6480**	22-16-12-5
PI3KCA, N-term	Rb	Pab	+					+	+				100 µg	**GL6470**	22-16-12-5
PI3KCB, C-term	Rb	Pab	+				+		+				100 µg	**GL6500**	22-16-12-5
PI3KCB, N-term	Rb	Pab	+					+	+				100 µg	**GL6490**	22-16-12-5
PI3KCD, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6510**	22-16-12-5
PI3KCG, C-term	Rb	Pab	+					+	+				100 µg	**GL6530**	22-16-12-5
PI3KCG, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6520**	22-16-12-5
PI3KR1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6540**	22-16-12
PI3KR2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6560**	22-16-12
PI3KR2, N-term	Rb	Pab	+				+		+				100 µg	**GL6550**	22-16-12
PI3KR3, C-term	Rb	Pab	+	+			+		+				100 µg	**GL6570**	22-16-12
PI3KR4, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6590**	22-16-12
PI3KR4, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6580**	22-16-12
PI4K II beta, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6660**	22-16-12
PI4K II beta, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6650**	22-16-12
PI4K II, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6640**	22-16-12
PI4KCA, C-term	Rb	Pab	+					+	+				100 µg	**GL6610**	22-16-12
PI4KCA, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6600**	22-16-12
PI4KCB, C-term	Rb	Pab	+					+	+				100 µg	**GL6630**	22-16-12
PI4KCB, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6620**	22-16-12
PI5K, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6670**	22-16-12
PIAS1 , C-term	Rb	Pab	+				+	+	+				100 µg	**GK4030**	10
PIAS1 , N-term	Rb	Pab	+				+	+	+				100 µg	**GK4020**	10
PIAS3 , C-term	Rb	Pab	+				+	+	+				100 µg	**GK4050**	10
PIAS3 , N-term	Rb	Pab	+				+	+	+				100 µg	**GK4040**	10
PIASny, middle region	Rb	Pab	+				+		+				100 µg	**GK4220**	10-21
PIASny, N-term	Rb	Pab	+											**GK4210**	10-21
PIASx1 , N-term	Rb	Pab	+				+	+	+				100 µg	**GK4080**	10-21
PIASx1/2 , C-term	Rb	Pab	+				+	+	+				100 µg	**GK4070**	10-21
PIASx1/2 , N-term	Rb	Pab	+				+	+	+				100 µg	**GK4060**	10-21
PIASy1 , C-term	Rb	Pab	+				+	+	+				100 µg	**GK4100**	10-21
PIASy1 , N-term	Rb	Pab	+				+	+	+				100 µg	**GK4090**	10-21
PIASz, N-term	Rb	Pab	+				+	+	+				100 µg	**GK4110**	10-21
PIASz1 , C-term	Rb	Pab	+				+	+	+				100 µg	**GK4120**	10-21
Pichia pastoris	Rb	Pab					+					IF	1 ml	**U63980**	15
PIM1	Rb	Pab	+				+				+		100 µg	**BI0030**	22-21-12
PIM1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5870**	22-21-12
PIM2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5880**	22-21-12
PIMT	Rb	Pab					+						100 µg	**AW7770**	22-21-12
PIP5K1A, N-term	Rb	Pab	+				+		+				100 µg	**GL6680**	22-16-12
PIP5K1B, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6690**	22-16-12
PIP5K1G, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6710**	22-16-12
PIP5K1G, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6700**	22-16-12
PIP5K2A, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6730**	22-16-12
PIP5K2A, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6720**	22-16-12
PIP5K2B, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6750**	22-16-12
PIP5K2B, N-term	Rb	Pab	+				+		+				100 µg	**GL6740**	22-16-12
PIP5K2G, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6760**	22-16-12
Pirh2	Rb	Pab	+	+			+						100 µg	**BB3930**	10
Pirimiphos	Rb	Pab							+				1 ml	**BI8750**	11
Pirimiphos	Ck	Pab							+				1 ml	**BI8760**	11

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Pit-1	Rb	Pab		+			+		+				**100 µg**	**E83650**	17
Pit-1	Rb	Pab	+		+		+						100 µl	**GS1790**	10
Pit-1, *Nushift*	Rb	Pab	+	+	+							GS	17 Rxns	**GS0900**	10
Pit-21	Rb	Pab	+	(+)	+	Hm	+		+				**100 µg**	**E96600**	17
PJA, middle region	Rb	Pab	+					+	+				100 µg	**GK6830**	18-21-12
PKA, catalytic subunit	Ms IgG2a	4B12	+						+				1 mg	**GG2740**	3-22-21-12
PKA, catalytic subunit	Ms IgG2b	1G3	+						+				1 mg	**GG2730**	3-22-21-12
PKA, phosphopeptide substrate	Ms IgG1	BDI251	+						+				100 µg	**AL8680**	3-22-21-12
PKA/C alpha/beta, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2120**	22-21-12
PKA/C gamma, N-term	Rb	Pab	+				+		+				100 µg	**GL2130**	22-21-12
PKB, C-term	Ms IgG1	BDI048	+				+		+				100 µg	**AL8640**	3-22-21-12
PKB, dephospho-Ser 473	Ms IgG1	BDI111	+				+		+				100 µg	**AL8670**	3-22-21-12
PKB, pS 473	Ms IgG1	BDI610	+				+		+				100 µg	**AL8750**	3-22-21-12
PKC	Ms IgG2a	MC5	+				+	+					250 µg	**O07800**	3-22-21-12
PKC alpha, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2140**	22-21-12
PKC beta1/2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2150**	22-21-12
PKC beta2, C-term	Rb	Pab	+	+	+	Mk	+		+				100 µg	**GL2160**	22-21-12
PKC -Biotin	Ms IgG2a	MC5	+				+	+					250 µg	**O14000**	22-21-12
PKC delta, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2170**	22-21-12
PKC epsilon	Rb	Pab	+	+	+			+					**500 µl**	**GH5784**	22-21-12
PKC epsilon, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2180**	22-21-12
PKC eta, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2190**	22-21-12
PKC -FITC	Ms IgG2a	MC5	+	+	+	Bv	+	+				Bk	250 µg	**O14010**	22-21-12
PKC gamma, C-term	Rb	Pab	+	+			+		+				100 µg	**GL2200**	22-21-12
PKC iota, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2210**	22-21-12
PKC mu, C-term	Rb	Pab	+				+		+				100 µg	**GL2230**	22-21-12
PKC mu, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2220**	22-21-12
PKC nu	Rb	Pab	+				+	+	+				100 µg	**GL2240**	22-21-12
PKC nu, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2250**	22-21-12
PKC theta, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2260**	22-21-12
PKC zeta, N-term	Rb	Pab	+				+		+				100 µg	**GL2270**	22-21-12
PKC-D2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5210**	22-21-12
PKC-D2, middle region	Rb	Pab	+					+	+				100 µg	**GL5200**	22-21-12
PKD2	Rb	Pab					+						100 µg	**AW7570**	22-21-12
PKD2	Rb	Pab	+				+				+		100 µg	**GR5390**	22-21-12
PKD2 (BL843)	Rb	Pab	+				+				+		100 µg	**GR3420**	22-21-12
PKD2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5890**	22-21-12
PKG, phosphopeptide substrate	Ms IgG1	BDI017	+						+				100 µg	**AL8630**	22-21-12
PKLR, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2440**	21-12
PKLR, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2430**	21-12
PKM2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2450**	18-21-12-15
PKN beta, C-term	Rb	Pab	+				+		+				100 µg	**GL5900**	22-21-12
PKN, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5930**	22-21-12
PKN, N-term	Rb	Pab	+				+		+				100 µg	**GL5910**	22-21-12
PKR1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7510**	22-21-12
PKR2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7520**	22-21-12
Plakoglobin	Ms IgG2b	PG5.1	+	+	+	Bv,Ck+	+	+			+	IF	50 µg	**O16640**	3-22
Plakophilin 1	Ms IgG1	PP1-5C2	+				+	+	+				5 ml	**GG2750**	3-22
Plakophilin 2 (2a + 2b)	Ms IgG1	Mixed	+				+	+					5 ml	**GG2760**	3-22
PLAP	Rb	Pab	+					+					**500 µl**	**V16010**	12-24-5
PLAP	Ms IgG2a	8B6.18	+						+				**500 µl**	**N81840**	12-24-5
PLAP	Ms IgG2a	H7	+					-			+		**500 µl**	**N81860**	12-24-5
PLAP	Ms IgG1	8A9	+					+					**500 µl**	**N81890**	12-24-5
PLAP	Ms IgG1	PL05	+				+	-			+		**500 µl**	**Q37680**	12-24-5
Plasma Cell Marker	Ms IgG1	LIV3G11	+			Bv		+					**500 µl**	**N81920**	13

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

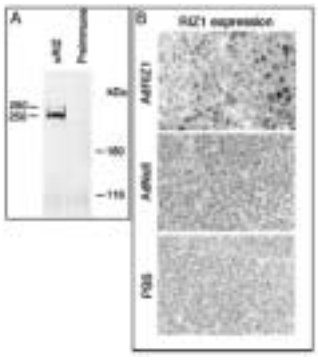
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Plasma Membrane Ca-ATPase	Rb	Pab	+	+	+				+			Bk	**100 µg**	**D11800**	12
Plasma Membrane Ca-ATPase	Ms IgG2a	Mab	+	+	+	+	+	+	+				100 µl	**B28340**	12
Plasminogen	Rb	Pab											1 ml	**P60280**	2-4
Plasminogen	Ms IgG2b	4D2	+					+	+				1 mg	**O09750**	2-4
Plasminogen	Ms IgG1	5H3	+					+	+				1 mg	**O09760**	2-4
Plasminogen	Ms IgG2a	9E7	+					+	+				1 mg	**O09770**	2-4
Plasminogen	Gt	Pab	+				+		+		+		1 mg	**O25770**	2-4
Plasminogen	Sh	Pab		+			+		+				1 mg	**AL8200**	2-4
Plasminogen	Ms IgG1	PA	+						+			RIA	1 mg	**O09780**	2-4
Plasminogen	Ms IgG1	HPG	+				+		+				500 µg	**AL5850**	2-4
Plasminogen	Ms IgG1	8F11	+					+	+				1 mg	**GG2780**	2-4
Plasminogen	Ms IgG1	8E7	+					+	+				1 mg	**GG2770**	2-4
Plasminogen	Ms IgG1	SBF1	+				+						**500 µl**	**N81970**	2-4
Plasminogen Activator Inhibitor 1	Rb	Pab	+				+	+	+				1 mg	**BM0360**	2
Plasminogen Activator Inhibitor 1	Ms IgG	3A120	+				+						1 mg	**BM0370**	2
Plasminogen Activator Inhibitor 1	Ms IgG	3E529	+						+				1 mg	**BM0380**	2
Plasminogen Activator Inhibitor 2	Ms IgG2a	M5082321	+										500 µg	**P46900**	2
Plasminogen protein	Ms IgG1k	Mab	+				+		+				100 µg	**GU9660**	2-4
Plasminogen/Angiostatin	Ms IgG1	K4	+				+		+				500 µg	**AL7240**	2-4
Plasminogen/Angiostatin	Ms IgM	K1-3	+				+		+				500 µg	**AL6920**	2-4
Plasminogen/Angiostatin	Ms IgG1	K1-4	+				+		+				500 µg	**AL7230**	2-4
Plasmodium falciparum	Ms IgG1	BDI400					+		+			Db,LF	1 mg	**Q54550**	15
Plasmodium falciparum	Ms IgM	BDI504					+		+			Db,LL	1 mg	**Q54610**	15
Plasmodium falciparum (Malaria)	Ms IgG1	M02022021					+		+				1 mg	**U71700**	15
Plasmodium vivax (Malaria)	Rb	Pab							+				1 ml	**P60500**	15
Platelet Activating Receptor Homolog	Rb	Pab	+					+					50 µl	**FS9230**	22
Platelet Activating Receptor Homolog	Rb	Pab	+	+				+					50 µl	**FS9220**	22
Platelet Factor IV	Rb	Pab	+				+		+			Neut	100 µg	**O13220**	4
PLAU, C-term	Rb	Pab	+					+	+				100 µg	**GL8510**	18-4-12
PLAU, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8500**	18-4-12
PLAUR, C-term	Rb	Pab	+						+				100 µg	**GL8410**	22-4-12
PLAUR, middle region	Rb	Pab	+					+	+				100 µg	**GL8420**	22-4-12
PLC gamma 1	Rb	Pab	+		+	Bv	+				+		**500 µl**	**S47440**	22
PLIC1, middle region	Rb	Pab	+				+	+	+				100 µg	**GK8320**	18-21-12
PLIC1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8310**	18-21-12
PLK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5920**	22-21-12
PLK1	Rb	Pab	+				+				+		100 µg	**GR5990**	22-21-10
PLK1	Rb	Pab	+				+	+			+		100 µg	**GR4810**	22-21-10
PLK1	Rb	Pab	+				+				+		100 µg	**GR5960**	22-21-10
PLM	Ms IgG1	Mab	+				+		+				100 µg	**GK2370**	17
PML Gene Product	Ms IgG1	PG-M3	+					+					**500 µl**	**V05070**	5
PML, Sumoylation site	Rb	Pab	+					+	+				100 µg	**GK9240**	17-21-5
PML, Sumoylation site	Rb	Pab	+					+	+				100 µg	**GK9250**	17-21-5
PMP22	Rb	Pab	+					+					**500 µl**	**GH5823**	20
PMP-22	Ms IgM	PMP-22	+				+	+					**500 µl**	**Q37770**	20
PMS2	Rb	Pab	+								+		400 µl	**GP8320**	10
PMS2	Rb	Pab	+				+				+		100 µg	**AL0430**	10
PMS2 -Agarose	Rb	Pab									+		100 µg	**AL2050**	10
PNCK, C-term	Rb	Pab	+					+	+				100 µg	**GL2640**	22-21-12
Pneumadin	Rb	Pab	+										20 µl	**GG4190**	19
Pneumocystis carinii	Ms IgG1	092											100 µg	**N95440**	15
Pneumocystis carinii	Ms IgM	3F6						+					**500 µl**	**Q37820**	15
Pneumocystis carinii -FITC	Ms IgG1	092					+		+			RIA	100 µg	**O02410**	15
PNK1	Rb	Pab	+								+		100 µg	**GR3480**	22-21-10
PNK1	Rb	Pab	+				+						100 µg	**GR3470**	22-21-10
PNK1	Rb	Pab	+				+						100 µg	**GR5660**	22-21-10
Podocalyxin	Rb	Pab	+	(+)	(+)		+		+				100 µg	**GU9670**	8
Podocalyxin	Gt	Pab	+				+		+				100 µg	**GU9680**	8
Podocalyxin	Gt	Pab		+			+		+	+			100 µg	**GU9690**	8
Podocin	Rb	Pab	+	+	(+)		+		+				100 µg	**AZ3450**	22
Poliovirus 1	Ms IgG1	BDI015										IF	100 µl	**GG2810**	15
Poliovirus 2	Ms IgG2a	BDI750										IF	100 µl	**GG2820**	15
Poliovirus 3	Ms IgG2a	BDI027										IF	100 µl	**GG2830**	15
Poly-ADP-ribose	Ms IgG3k	Mab					+		+				100 µg	**GU9700**	21

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Polymerase beta	Ms	61	+				+						100 µg	**FX8130**	3
Post Meiotic Segregation Increased 2	Rb	Pab	+			(Ye)	+				+		100 µl	**AW7780**	3
PP2A-A	Rb	Pab	+										100 µl	**N87320**	20
PP2A-C	Rb	Pab	+				+	+					100 µl	**N87340**	20
PPAR alpha	Rb	Pab	+				+						100 µl	**GS1770**	22
PPAR gamma	Rb	Pab	+				+						100 µg	**GS2630**	22
PPAR gamma, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS0770**	22
PPM1D / WIP1	Ms	Mab	+				+	+			+		100 µl	**AK2120**	3
PPT1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK9740**	18-12
PPT1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK9730**	18-12
PPT2, C-term	Rb	Pab	+						+				100 µg	**GK9760**	18-12
PPT2, N-term	Rb	Pab	+				+		+				100 µg	**GK9750**	
PR/SET07, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3380**	
PR/SET07, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK3370**	
PR3 (Proteinase 3)	Ms IgG1	MCPR3-2	+				+					IF	**500 µl**	**Q37840**	19
PRAC	Rb	Pab					+						100 µg	**AW7790**	5
PRDM1 / BLIMP1	Rb	Pab	+				+		+				100 µg	**GK3520**	10
PRDM2	Ms IgG1	33AT1045	+				+		+				100 µg	**GK2470**	10
PRDM2	Rb	Pab	+				+	+	+				100 µg	**GK3550**	10
PRDM2	Rb	Pab	+				+	+	+		+		100 µg	**GK3540**	10-5
PRDM2, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3530**	10-5
PRDM3	Ms IgG1	Mab	+				+		+				100 µg	**GK2450**	10
PRDM3 / (MDS1/EV11)	Rb	Pab	+				+	+	+		+		100 µg	**GK3560**	10
PRDM4 / PFM1	Rb	Pab	+				+		+				100 µg	**GK3570**	10
PRDM5 / PFM2	Rb	Pab	+				+		+				100 µg	**GK3580**	10
PRDM6 / PFM3	Rb	Pab	+				+		+				100 µg	**GK3590**	10
PRDM8 / PFM5	Rb	Pab	+				+		+				100 µg	**GK3600**	10
PRDM9, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3610**	10
PRDM10	Ms IgG1	Mab	+				+		+				100 µg	**GK2460**	10
PRDM10, N-term	Rb	Pab	+				+		+				100 µg	**GK3620**	10
PRDM11, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3640**	10
PRDM11, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3630**	10
PRDM12	Ms IgG1	Mab	+				+		+				100 µg	**GK2480**	10
PRDM12, N-term	Rb	Pab	+				+		+				100 µg	**GK3650**	10
PRDM13, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3670**	10
PRDM13, N-term	Rb	Pab	+				+		+				100 µg	**GK3660**	10
PRDM14 / PFM11, C-term	Rb	Pab	+				+		+				100 µg	**GK3690**	10
PRDM14 / PFM11, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3680**	10
PRDM15, C-term	Rb	Pab	+				+		+				100 µg	**GK3710**	10
PRDM15, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3700**	10
PRDM16, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3720**	10-5
PRDM17, N-term	Rb	Pab	+				+		+				100 µg	**GK3730**	10
Pre B-Cells	Rt IgG2a	BP-1		+				+		+	+		500 µg	**O07940**	7

PRDM2 (RIZ1)

- Specificity : PRDM2 (RIZ1)
- Catalog number : **GK3540**
- Host and isotype : Rabbit IgG
- Species reactivity : Human, Mouse and Rat
- Applications and suggested dilution :
  - ELISA 1:1 000
  - Western blotting 1:100~500
  - Immunoprecipitation 1µg/100µg cell lysate

Key References :
1. Muraosa, Y., et al., Eur. J. Biochem. 235(3):471-479 (1996).
2. Buyse, I.M., et al., Proc. Natl. Acad. Sci. U.S.A. 92(10):4467-4471 (1995).
Product Citations: 1. Huang S. Nat Rev Cancer. 2002, 2(6):469-76.



A) Rat B50 brain tumor cell extracts were immunoprecipitated with RIZ antibody (cat# GK3540) or preimmune (ref.9).
B) Immunohistochemical analysis of RIZ1 in adenovirus-transduced tumor cells. Established HCT116 xenograft tumors at day 2 after infection of AdRIZ1, Adnull, or buffer alone were processed for RIZ1 in situ detection (TUNEL) analysis (ref.10).

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Pre B-Cells -Biotin	Rt IgG2a	BP-1		+				+		+	+		500 µg	**O17200**	7
Pre B-Cells -FITC	Rt IgG2a	BP-1		+				+		+	+		500 µg	**O20050**	7
Pre B-Cells -PE	Rt IgG2a	BP-1		+				+		+	+		100 µg	**N97660**	7
Preadipocyte factor-1	Rb	Pab	+			(+)	+		+				100 µg	**E78420**	5
Preadipocyte factor-1	Rb	Pab	(+)	+	(+)	(Bv)	+		+				100 µg	**U23320**	5
Prealbumin	Gt	Pab											10 ml	**P60310**	4
Prealbumin	Gt	Pab	+										10 ml	**N88330**	4
Pregnandiol-3a Glucuronide	Ms IgG2b	M63259											0.5 ml	**P46930**	14
Pregnenolone	Rb	Pab											1000 tb	**P60320**	14
Pregnenolone-3, 17-OH	Rb	Pab											1000 tb	**P60330**	14
Pregnenolone-3, 17-OH	Sh	Pab											1000 tb	**P60340**	14
Prekallikrein, heavy chain	Ms IgG1	901	+				+		+				200 µg	**O22130**	12-5
Prepro Orexin A	Rb	Pab			+		+		+				**100 µg**	**GU9710**	20-22
Presenilin 1	Rb	Pab	+	+	+	Xe	+		+				**100 µg**	**H32420**	20-22
Presenilin 1	Rt	Mab	+	+	+		+		+				**100 µl**	**C81320**	20-22
Presenilin 1	Gt	Pab	+			+	+		+				100 µl	**E81100**	20-22
Presenilin 1	Rb	Pab	+				+	+					**500 µl**	**GH5790**	20-22
Presenilin 1 peptide	Gt	Pab	+				+	+	+				100 µl	**P60350**	20
Presenilin 1, N term	Gt	Pab	+				+	+	+				200 µl	**S35310**	20
Presenilin 2	Rb	Pab	+	+	+		+		+				**100 µg**	**H64160**	20-22
Presenilin 2 peptide	Gt	Pab	+				+	+	+				100 µl	**P60360**	20
Presenilin 2, N term	Gt	Pab	+					+	+				200 µl	**S35320**	20
Presenilin-1	Rb	Pab	+				+				+		100 µl	**GG4200**	20
Primidone	Gt	Pab				+							1 ml	**P60380**	11
Prion Protein	Ms IgG2a	WD3C7				Bv	+	+	+				1 mg	**GG2840**	20
Prion Protein	Ms IgG1	7D9					+	+	+				100 µl	**U62840**	20
Prion Protein	Ms IgG1	BDI115				Sh,Ct	+	+	+				100 µg	**AL8520**	20
Prion Protein (aa. 109-112)	Ms IgG2a	3F4					+	+	+		+		100 µl	**U57610**	20
Prion Protein (aa. 109-112) -Biotin	Ms IgG2a	3F4					+	+	+		+		100 µl	**U57611**	20
Prion PrP27-30, N-term	Gt	Pab	+				+	+	+				100 µl	**P60390**	20
Prion PrP27-30, N-term	Gt	Pab					+	+	+				200 µl	**S35330**	20
PRK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5940**	22-21-12
PRKAB1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2460**	22-21-12
PRKAB2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2470**	22-21-12
PRKACB, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2480**	22-21-12
PRKACB, N-term	Rb	Pab	+				+		+				100 µg	**GL2490**	22-21-12
PRKAG1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2500**	22-21-12
PRKAG2, N-term	Rb	Pab	+				+	+	+				100 µg	**GL2510**	18-21-12
PRKAG3, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2520**	18-21-12
PRKAR1B, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2530**	22-21-12
PRKAR2B, N-term	Rb	Pab	+	+			+		+				100 µg	**GL2540**	22-21-12
PRKDC, C-term	Rb	Pab	+					+	+				100 µg	**GL2560**	22-21-12
PRKDC, middle region	Rb	Pab	+					+	+				100 µg	**GL2570**	22-21-12
PRKDC, N-term	Rb	Pab	+					+	+				100 µg	**GL2550**	22-21-12
PRKR, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8340**	22-21-12
PRKR, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL8330**	22-21-12
PRKWNK3, C-term	Rb	Pab	+					+	+				100 µg	**GL2590**	22-21-12
PRKWNK3, N-term	Rb	Pab	+					+	+				100 µg	**GL2580**	22-21-12
PRKWNK4, C-term	Rb	Pab	+					+	+				100 µg	**GL2600**	22-21-12
PRKWNK4, middle region	Rb	Pab	+						+				100 µg	**GL2610**	22-21-12
PRKX, C-term	Rb	Pab	+	+			+		+				100 µg	**GL5950**	22-21-12
PRMT1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2600**	18-21-12
PRMT1, N-term	Rb	Pab	+				+		+				100 µg	**GK2590**	18-21-12
PRMT2 , N-term	Rb	Pab	+				+	+	+				100 µg	**GK2610**	18-21-12
PRMT2, C-term	Rb	Pab	+				+		+				100 µg	**GK2620**	18-21-12
PRMT3 , N-term	Rb	Pab	+				+		+				100 µg	**GK2630**	18-21-12
PRMT3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2640**	18-21-12
PRMT4, C-term	Rb	Pab	+				+		+				100 µg	**GK2650**	18-21-12
PRMT5 , N-term	Rb	Pab	+				+		+				100 µg	**GK2660**	18-21-12
PRMT5, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2670**	18-21-12
Procainamide	Ms IgG1	M31013				+			+				1 mg	**P46940**	11
Procainamide	Gt	Pab				+							1 ml	**U72080**	11
Procainamide	Ms IgG1	704											1 ml	**O11760**	11
Procainamide	Ms IgG1	701											1 mg	**O15360**	11

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Procainamide	Ms IgG1	703											1 mg	**O15370**	11
Procainamide	Ms IgG1	703											1 ml	**O11770**	11
Procainamide	Ms IgG2a	708											1 ml	**O11780**	11
Procainamide	Ms IgG2b	706											1 ml	**O11790**	11
Procainamide	Ms IgG2b	706							+				1 mg	**Q45050**	11
Procainamide	Ms IgG2a	709							+				1 ml	**O11800**	11
Procainamide	Ms IgG2a	707							+				1 ml	**O11810**	11
Procainamide, N-Acetyl	Ms IgG1	M210311				+							1 mg	**P46560**	11
Procalcitonin	Ms IgG2a	42	+				+		+				1 mg	**GG2990**	14
Procalcitonin	Ms IgG2a	44D9	+				+		+				1 mg	**BM0180**	14
Procalcitonin	Ms IgG1	38F11	+				+		+				1 mg	**GG2980**	14
Procalcitonin/Calcitonin	Ms IgG1	13G11	+				+		+				1 mg	**BM0730**	14
Procalcitonin/Calcitonin	Ms IgG1	24B2	+				+		+				1 mg	**GG3010**	14
Procalcitonin/Calcitonin	Ms IgG1	14A2	+				+		+				1 mg	**GG3020**	14
Procalcitonin/Calcitonin	Ms IgG2b	16B5	+				+		+				1 mg	**GG3030**	14
Procalcitonin/Calcitonin	Ms IgG2a	13B9	+				+		+				1 mg	**GG3000**	14
Procalcitonin/Katacalcin	Ms IgG1	22A11	+				+		+				1 mg	**GG3060**	14
Procalcitonin/Katacalcin	Ms IgG1	14C12	+				+		+				1 mg	**GG3040**	14
Procalcitonin/Katacalcin	Ms IgG1	18B7	+				+		+				1 mg	**GG3050**	14
Profilin	Rb	Pab	+	+	+	Ck,Sw	+				-		100 µl	**837931**	23-19
Progesterone	Rb	Pab											1000 tb	**P60410**	14
Progesterone	Ms IgG1	018-48360	+						+				1 mg	**P58860**	14
Progesterone	Ms IgG1	2030							+			RIA	1 mg	**N93640**	14
Progesterone	Ms IgG2b	HPRO-2							+				1 mg	**GG3070**	14
Progesterone	Ms IgG2b	XM207							+				1 mg	**AL7940**	14
Progesterone	Ms IgG1	4P01							+			RIA	**500 µl**	**N82030**	14
Progesterone Receptor	Rb IgG	SP2	+				+	+					**500 µl**	**V16900**	14
Progesterone Receptor	Ms IgG2a	PR10A9						+					6 ml	**O23020**	14
Progesterone Receptor	Ms IgG2a	PR10A9	+					+					1 ml	**O24390**	14
Progesterone Receptor	Ms IgG2b	hPRa 1	+	-	-	Mk,Rb	+	+			+	IF	**500 µl**	**N82060**	14
Progesterone Receptor	Ms IgG1	hPRa 2	+			Bv,Ck+	+	+			+	IF	**500 µl**	**N82130**	14
Progesterone Receptor	Ms IgG1	hPRa 3	+			Mk,Hrs	+	+			+	IF	**500 µl**	**N82170**	14
Progesterone Receptor	Ms IgG1	hPRa 5	+	+	+	Sw,Mk	+	+			+	IF	**500 µl**	**N82250**	14
Progesterone Receptor	Ms IgG2b	hPRa 6	+			Bv,Ck+		+			+	IF	**500 µl**	**N82290**	14
Progesterone Receptor	Ms IgG1	hPRa 7	+	+	+	Mk	+	+			+	IF	**500 µl**	**N82320**	14
Progesterone Receptor	Ms IgG1	cocktail	+			Sw,Hrs+	+	+			+	IF	**500 µl**	**900491**	14
Progesterone Receptor	Ms IgG1	1A6	+					+					**500 µl**	**N82390**	14
Progesterone Receptor	Rb	Pab	+	+	+		+	+					**500 µl**	**S43740**	14
Progesterone Receptor	Rb	Pab	+				+	+					**500 µl**	**V16630**	14
Progesterone Receptor	Ms IgG1	PgR636	+					+					**500 µl**	**V09100**	14
Progesterone Receptor, phospho	Ms IgG1	1154	+				+	+			+	GS	**500 µl**	**Q38150**	14
Progesterone Receptor, phospho	Ms IgG1	608	+				+	-			+	GS	**500 µl**	**Q38190**	14
Progesterone Receptor, phospho(S190)	Ms IgG1	1154	+				+						100 µl	**AW5240**	22-14

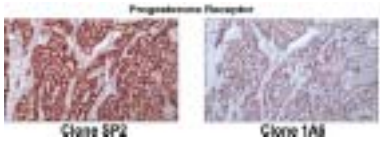
Progesterone Receptor

- Specificity : Progesterone Receptor
- Catalog number : **V16900**
- Host and isotype : Rabbit MONOCLONAL IgG,
  Clone SP2 (see p. A240)
- Species reactivity : Human
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:400 (10min., RT)
    (1:100 with no pretreatment)
  - Western blotting 1:25

Key References
1. Novel rabbit monoclonal antibody to progesterone receptor (Clone SP2): No heat pretreatment but effective on paraffinembedded tissue. Huang Z., et al. (Submitted) Applied Immunohistochemistryand Molecular Morphology.2. Cano, G., et. al. Estimation of Hormone Receptor Status in fine-Needle Aspirates and Paraffin-

Western blot analysis on Human Cells-30, using antibody V16900, clone SP2.

Formalin-fixed, paraffin-embedded human breast carcinoma stained with antibody V16900 using peroxidase-conjugate and AEC. Note nuclear staining of tumor cells.



Comparison with mouse monoclonal

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Progesterone Receptor, phospho(S294)	Ms IgG1	608	+				+						100 µl	**AW5250**	22-14
Progesterone, 17-alpha-OH	Ms IgG3	HPRO-1							+				1 mg	**GG0850**	14
Progesterone, 17-alpha-OH	Ms IgG2b	HPRO-3							+				1 mg	**GG0860**	14
Progesterone-11	Ms IgG1	M642609											1 mg	**P46950**	14
Progesterone-3	Ms IgG1	M492711											1 mg	**P46970**	14
Progesterone-3, 17-OH	Rb	Pab											1000 tb	**680150**	14
Progesterone-3, 17-OH	Sh	Pab											2000 tb	**P60430**	14
Progesterone-7, 17-OH	Rb	Pab							+				1000 tb	**P60440**	14
Prohibitin	Ms IgG1	II-14-10	+	+	+	Sw,Ck	+	+			+	IF	**500 µl**	**957701**	3
Prohibitin	Rb	Pab	+	+	+	Sw,Ck	+	+			+	GS	**500 µl**	**903830**	3
Proinsulin	Ms IgG1	M32237	+					+	+	+			1 mg	**P46980**	14
Proinsulin	Ms IgG1	1G4	+			Bv,Sw		+					1 mg	**O07170**	14
Proinsulin	Ms IgG1	1D6	+						+			RIA	1 mg	**S34490**	14
Proinsulin	Ms IgG1	3A1	+					+	+			RIA	1 mg	**O07180**	14
Proinsulin	Ms IgG1	1G4	+					+					**500 µl**	**V08560**	14
Prokineticin Receptor 1	Rb	Pab	+					+					50 µl	**FT3030**	22-9
Prokineticin Receptor 2	Rb	Pab	+					+					50 µl	**FT3020**	22-9
Prokineticin Receptor 2	Rb	Pab	+					+					50 µl	**FT3040**	22-9
Prolactin	Rb	Pab	+										1 ml	**P60450**	14
Prolactin	Ms IgG1	M94192	+										1 mg	**P47000**	14
Prolactin	Gt	Pab	+						+				1 mg	**P61920**	14
Prolactin	Rb	Pab	+						+				1 mg	**P61930**	14
Prolactin	Gt	Pab	+										1 ml	**P60460**	14
Prolactin	Ms IgG1	SP108	+					+					**500 µl**	**GH3762**	14
Prolactin	Rb	Pab	+				+		+				1 mg	**O18190**	14
Prolactin	Ms IgG1	ME.122	+						+			EIA	1 mg	**N89100**	14
Prolactin	Ms IgG1	ME.121	+						+				1 mg	**N89110**	14
Prolactin	Ms IgG1	1135/21			+				+				200 µg	**GG3200**	14
Prolactin	Ms IgG2a	4404	+						+			RIA	1 mg	**N93710**	14
Prolactin	Ms IgG1	090-18111	+						+				1 mg	**N46320**	14
Prolactin	Ms IgG1	090-10145	+						+				1 mg	**N46250**	14
Prolactin	Ms IgG1	090-11710	+						+				1 mg	**N46260**	14
Prolactin	Ms IgG1	PRL02	+					+	+				**500 µl**	**Q38380**	14
Prolactin	Ms IgG1	PRL03	+					+	+				**500 µl**	**Q38440**	14
Prolactin -HRP	Ms	M94192	+										500 µg	**P42230**	14
Prolactin Receptor	Ms IgG1	B6.2	+				+	+					**500 µl**	**Q38490**	14
Prolactin Releasing Hormone Receptor	Rb	Pab	+	+	+			+					50 µl	**FS8980**	14-22
Prolactin Releasing Hormone Receptor	Rb	Pab	+	+	+			+					50 µl	**FT3850**	14-22
Proliferating Cell Nuclear Ag	Ms IgG2a	PC10	+							+			200 µg	**O04890**	3-22
Proliferating Cell Nuclear Ag	Ms IgG1	131-11964	+					+					100 µg	**N94070**	3-22
Proliferating Cell Nuclear Ag -Biotin	Ms IgG2a	PC10	+							+			200 µg	**O10700**	3-22
Proliferating Cell Nuclear Ag -FITC	Ms IgG2a	PC10	+							+			200 µg	**O10710**	3-22
Proline transporter	Rb	Pab	+		+		+		+				**100 µg**	**E59370**	17
Prolyl Hydroxylase 4	Rb	Pab	+	+			+		+				100 µg	**GU9720**	12
Propoxyphene	Ms IgG1	M01101621		+		+							1 mg	**U71720**	11
Propoxyphene	Rb	Pab				+			+				1 mg	**U72100**	11
Prostacyclin Receptor	Rb	Pab	+					+					50 µl	**FT4480**	14-22
Prostaglandin D2 Receptor	Rb	Pab	+					+					50 µl	**FT4620**	14-22
Prostaglandin D2 Receptor	Rb	Pab	+					+					50 µl	**FT4920**	14-22
Prostaglandin D2 Receptor	Rb	Pab	+					+					50 µl	**FT6230**	14-22
Prostaglandin D2 Receptor	Rb	Pab	+					+					50 µl	**BC7400**	14-22
Prostaglandin E Receptor 1	Rb	Pab		+	+		+		+				**100 µg**	**H80370**	9-22
Prostaglandin E Receptor 2	Rb	Pab	(+)	(+)	+	(Rb)	+		+				**100 µg**	**I08040**	9-22
Prostaglandin E Receptor 2	Rb	Pab	+			(Rb)	+		+				**100 µg**	**D92710**	9-22
Prostaglandin E Receptor 3	Rb	Pab			+		+		+				**100 µg**	**H83100**	9-22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Prostaglandin E Receptor 3	Rb	Pab	+			(+)	+		+				**100 µg**	**H86730**	9-22
Prostaglandin E Receptor 4	Rb	Pab	+	(+)		(+)	+		+				**100 µg**	**I03370**	9-22
Prostaglandin E Receptor 4	Rb	Pab	+	(+)	(+)	(+)	+		+				**100 µg**	**H82490**	9-22
Prostaglandin E Receptor EP2	Rb	Pab	+					+					50 µl		14-22
Prostaglandin E Receptor EP2	Rb	Pab	+	+	+			+					50 µl	**FT6650**	14-22
Prostaglandin E Receptor EP4	Rb	Pab	+					+					50 µl	**FT3830**	14-22
Prostaglandin E Receptor EP4	Rb	Pab	+					+					50 µl	**FT3820**	14-22
Prostaglandin E Receptor EP4	Rb	Pab	+	+	+			+					50 µl	**FT3810**	14-22
Prostaglandin E2 Receptor EP3	Rb	Pab	+					+					50 µl	**FT6660**	14-22
Prostaglandin F2 alpha Receptor	Rb	Pab			+		+		+				**100 µg**	**GU9730**	9-22
Prostaglandin F2 alpha Receptor	Rb	Pab	+	+	+			+					50 µl	**FS8890**	14-22
Prostaglandin F2 alpha Receptor	Rb	Pab	+	+	+			+					50 µl	**FS8880**	14-22
Prostaglandin F2 alpha Receptor	Rb	Pab	+	+	+			+					50 µl	**FT5670**	14-22
Prostaglandin Transporter	Rb	Pab			+		+		+				**100 µg**	**I27520**	9-17
Prostate Acid Phosphatase	Ms IgG2a	502	+										1 mg	**N93770**	5
Prostate Apoptosis Response-4	Rb	Pab	+	+	+		+	+					**500 µl**	**GH5595**	3
Prostate Mucin Antigen	Ms IgG1	BDI134	+				+					IF	500 µg	**GG2790**	5
Prostate Mucin Antigen	Ms IgG3	BDI183	+				+					IF	500 µg	**GG2800**	5
Prostate Secretory Protein	Ms IgG1	BDI248	+				+		+				500 µg	**GG3120**	5
Prostate Secretory Protein	Ms IgG1	BDI841	+				+		+				500 µg	**GG3130**	5
Prostate Specific Acid Phosphatase	Ms IgG1	PASE/4LJ	+		+	Dg,Rb		+				IF	**500 µl**	**N82760**	12-5
Prostate Specific Acid Phosphatase	Rb	Pab	+					+					**500 µl**	**N82820**	12-5
Prostate Specific Antigen	Rb	Pab	+				+		+				1 mg	**GU9750**	5
Prostate Specific Antigen	Ms	Mab	+				+		+				1 mg	**GU9740**	5
Prostate Specific Antigen	Ms IgG1	M612152	+						+				1 mg	**P47050**	5
Prostate Specific Antigen	Gt	Pab	+						+				1 ml	**P60490**	5
Prostate Specific Antigen	Gt	Pab	+						+				1 mg	**P61950**	5
Prostate Specific Antigen	Rb	Pab											1 ml	**P60480**	5
Prostate Specific Antigen	Gt	Pab	+										1 mg	**O07190**	5
Prostate Specific Antigen	Gt	Pab	+										1 ml	**586380**	5
Prostate Specific Antigen	Rb	Pab	+						+				1 ml	**665890**	5
Prostate Specific Antigen	Ms IgG1	131-14234	+					+					1 mg	**N93780**	5
Prostate Specific Antigen	Ms IgG1	PA05	+					+					**500 µl**	**Q38630**	5
Prostate Specific Antigen	Ms IgG1	cocktail	+					+					**500 µl**	**Q38680**	5
Prostate Specific Antigen	Ms IgG1	ER-PR8	+				+	+					**500 µl**	**N82600**	5
Prostate Specific Antigen	Rb	Pab	+					+					**500 µl**	**N82730**	5
Prostate Specific Antigen -HRP	Ms	M605109							+				500 µg	**P42240**	5
Prostate Specific Antigen, free	Ms IgG1	M612165	+						+				1 mg	**P47100**	5
Prostate Specific Antigen, free	Ms IgG1	PS1	+						+				1 mg	**S33510**	5
Prostate Specific Antigen, free	Ms IgG2a	8A6	+						+				1 mg	**S33500**	5
Prostate Specific Antigen, free	Ms IgG2a	981	+									COA	1 mg	**N87140**	5
Prostate Specific Antigen, total	Rb	Pab	+										1 mg	**858592**	5
Prostate Specific Antigen, total	Ms IgG1	10	+									COA	1 mg	**N87110**	5
Prostate Specific Antigen, total	Ms IgG1	PS6	+						+				1 mg	**U67970**	5
Prostate Specific Antigen, total	Ms IgG2a	2H9	+						+				1 mg	**S33540**	5
Prostate Specific Antigen, total	Ms IgG1	PS2	+						+				1 mg	**S33530**	5
Prostate Specific Antigen, total	Ms IgG2a	5A6	+						+				1 mg	**S33520**	5
Prostate Specific Antigen, total	Ms IgG1	5G6	+						+				1 mg	**U67960**	5
Prostate Specific Antigen, total	Ms IgG1	017	+										1 mg	**N87060**	5
Prostate Specific Antigen, total	Ms IgG2a	140	+										1 mg	**N87070**	5
Prostate Specific Antigen, total	Ms IgG1	906	+									COA	1 mg	**N87100**	5
Prostate Specific Antigen, total -HRP	Ms IgG1	PS2	+										1 mg	**BM0790**	5
Prostate Specific Antigen, total -HRP	Ms IgG2a	5A6	+						+				1 mg	**GG3100**	5
Prostate Specific Antigen, total -HRP	Ms IgG1	906	+						+				1 ml	**GG3110**	5
Prostate Specific Antigen/ACT complex	Ms IgG1	M612151	+						+			COA	1 mg	**P47110**	5

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Prostate Specific Membrane Antigen	Ms IgG2b	Y/PSMA1	+				+	+	+			IF	500 µg	**S33970**	5
Prostate-Specific GPCR	Rb	Pab	+					+					50 µl	**BC8870**	20-22
Prostate-Specific GPCR	Rb	Pab	+					+					50 µl	**BC8871**	20-22
Prostatic Acid Phosphatase	Ms IgG1	M01010921	+						+				1 mg	**U71730**	5
Prostatic Acid Phosphatase	Gt	Pab	+										1 ml	**P60520**	4-5
Prostatic Acid Phosphatase	Rb	Pab											1 ml	**P60510**	4-5
Prostatic Acid Phosphatase	Ms IgG1	501	+										1 mg	**N93730**	5
Prostatic Acid Phosphatase	Ms IgG1	505	+										1 mg	**N93750**	5
Prostatic Acid Phosphatase	Ms IgG1	503	+										1 mg	**N93760**	5
Prostein	Rb	Pab	+				+						100 µg	**AW7810**	5
Prostein, C-Term & N-Term	Rb	Pab	+				+		+				100 µg	**Q64320**	5
Proteasome 26S, p27 subunit	Ms IgG1	P27(26S-104)	+				+	+				IF	5 ml	**GG0880**	18-23
Proteasome 26S, p32 subunit	Ms IgG1	P32(26S-161)	+				+	+				IF	5 ml	**GG0890**	18-23
Protein A	Gt	Pab											1 ml	**P60530**	19
Protein A	Ck								+				1 mg	**P60540**	19
Protein A	Rb	Pab	+	+				+					50 µl	**FT1670**	22
Protein A	Rb	Pab	+	+				+					50 µl	**FT1650**	22
Protein A	Rb	Pab	+	+				+					50 µl	**FT1660**	22
Protein A	Ck	Pab					+		+				1 mg	**GG0060**	22
Protein C	Hrs	Pab	+						+				1 mg	**O24870**	4
Protein C	Gt	Pab	+									IEP	1 mg	**O24880**	4
Protein C	Ms IgG2b	BDI540	+						+				500 µg	**O20880**	4
Protein G	Ck	Pab					+		+				1 mg	**GG0070**	22
Protein G	Rb	Pab	+						+			IEP	50 mg	**N97380**	22
Protein G	Rb	Pab							+			IEP	2 ml	**N88600**	22
Protein G -FITC	Rb	Pab										IEP	20 mg	**N97360**	22
Protein G -HRP	Rb	Pab							+			IEP	20 mg	**O08160**	22
Protein Gene Product 9.5	Ms IgG2b	10A1	+					+					**500 µl**	**V03620**	20
Protein Gene Product 9.5	Rb	Pab	+			Bv		+					**500 µl**	**V15380**	20
Protein Kinase C	Ms IgG2a	MC5	+	+	+	Bv	+						**500 µl**	**S40510**	22
Protein Kinase Cg	Ms IgG1	M410285	+	+	+		+	+	+				100 µg	**P47120**	22
Protein Kinase Type II	Ms IgG2a	RS30	+						+			IF	1 mg	**O09790**	3-22
Protein Phosphatase MGC1136	Rb	Pab	+	+				+					50 µl	**FT5750**	21-12
Protein Phosphatase MGC1136	Rb	Pab	+	+				+					50 µl	**FT5740**	21-12
Protein S	Gt	Pab	+									IEP	1 mg	**O24890**	4
Protein Tyrosine Phosphatase alpha	Rb	Pab	+	+	+			+					50 µl	**FT5760**	21-12
Protein Tyrosine Phosphatase alpha	Rb	Pab	+	+	+			+					50 µl	**FT5770**	21-12
Protein Tyrosine Phosphatase epsilon	Rb	Pab	+	+	+			+					50 µl	**FT5800**	21-12
Protein Tyrosine Phosphatase epsilon	Rb	Pab	+	+	+			+					50 µl	**FT5780**	21-12
Protein Tyrosine Phosphatase epsilon	Rb	Pab	+					+					50 µl	**FT5790**	21-12
Protein Z	Sh	Pab	+					+				RID,DD+	1 ml	**O05200**	4
Proteinase 3	Ms IgG2a	M01102819	+						+				1 mg	**U71750**	12
Proteinase Inhibitor 9	Ms IgG1	PI9-17	+				+	+		+			1 ml	**GG3090**	12
Proteinase-Activated Receptor 2	Rb	Pab	+					+					50 µl	**BC3500**	22-21-12
Proteinase-Activated Receptor 2	Rb	Pab	+	+	+			+					50 µl	**FT2660**	22-21-12
Proteinase-Activated Receptor 3	Rb	Pab	+					+					50 µl	**FT2730**	22-21-12
Proteinase-Activated Receptor 4	Rb	Pab	+					+					50 µl	**FS9520**	22-21-12
Proteinase-Activated Receptor 4	Rb	Pab	+	+				+					50 µl	**FS9510**	22-21-12
Proteinase-Activated Receptor 4	Rb	Pab	+	+				+					50 µl	**FS9500**	22-21-12
Proteinase-Activated Receptor 4	Rb	Pab	+	+	+			+					50 µl	**FS9490**	22-21-12
Prothrombin	Sh	Pab	+									DD,IEP+	1 ml	**N94270**	4
Prothrombin	Donkey	Pab	+						+				1 mg	**O24900**	4
Prothrombin	Sh	Pab	+				+		+				1 mg	**O26600**	4
Prothrombin	Sh	Pab		+			+		+				1 mg	**AL8210**	4
Prothrombin	Ms IgG2a	2A	+				+		+				500 µg	**N91020**	4

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Prothymosin alpha (101-109)	Rb	Pab	+						+				20 µl	**U63570**	14
Prothymosin alpha (75-109)	Rb	Pab	+						+				20 µl	**U63780**	14
PROX1, C-term	Rb	Pab	+						+				100 µg	**GK6480**	10-3-
PROX1, N-term	Rb	Pab	+				+		+				100 µg	**GK6470**	10-3-
Proximal sequence element 1/Ku Prot.	Ms IgG2b	N3H10	+				+						200 µg	**O14500**	3-22
Proximal sequence element 1/Ku Prot.	Ms IgG1	N9C1	+				+						200 µg	**O14510**	3-22
PRP19 / PSO4	Rb	Pab	+				+				+		100 µg	**GR5280**	10
PRP19 / PSO4	Rb	Pab	+				+						100 µg	**GR3510**	10
PRP4, C-term	Rb	Pab	+				+	+	+				100 µg	**BG5010**	10-22-12
PRP4, N-term	Rb	Pab	+					+	+				100 µg	**GL3900**	10-22-12
PRPK, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7530**	21-12-19
pS2	Ms IgG1	pS2.1	+					+					**500 µl**	**N82530**	14
pS2	Ms IgG1	GE 2	+					+			+		**500 µl**	**N82570**	14
PSA, see Prostate Specific Antigen															
PSA	Rb	Pab	+				+	+					**500 µl**	**AW7822**	5
PSCA	Rb	Pab	+					+					**500 µl**	**GH5660**	5
PSDR1	Rb	Pab	+				+		+				100 µg	**Q64310**	5
PSDR1	Rb	Pab	+				+						100 µg	**AW7830**	5
PSEN1, C-term	Rb	Pab	+				+		+				100 µg	**GL1380**	22-20
PSEN2, N-term	Rb	Pab	+				+		+				100 µg	**GL1390**	22-20
Pseudomonas aeruginosa	GP	Pab							+			HA	3 mg	**Q43790**	15
Pseudomonas aeruginosa	GP	Pab							+			HA	1 ml	**N93790**	15
Pseudomonas mallei	Ms IgG1	M0232521					+		+				1 mg	**U71710**	15
Pseudomonas mallei	Ms IgG1	3D11					+		+				1 mg	**O03990**	15
PSKH1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL2970**	22-21-12
PSKH2, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL2980**	22-21-12
PSMD4, C-term	Rb	Pab	+				+	+	+				100 µg	**GK6840**	18-21-12
PSN1, C-term	Rb	Pab	+						+				100 µg	**GL1790**	22-20
PSN1/2	Rb	Pab	+						+				100 µg	**GL1800**	22-20
PSN2, C-term	Rb	Pab	+						+				100 µg	**GL1820**	22-20
PSN2/1, C-term	Rb	Pab	+						+				100 µg	**GL1810**	22-20
PSO4, see PRP19															
PTEN	Sh	Pab	+				+						250 µg	**P60580**	5
PTEN	Rb	Pab	+				+						**500 µl**	**N82882**	5
PTEN	Ms IgG2a	10P01	+				-				+		**500 µl**	**N82850**	5
PTEN	Ms IgG1	10P03	+	+			+				+	IF	**500 µl**	**Q38920**	5
PTEN	Ms IgM	17-A	+					+					**500 µl**	**S40240**	5
PTEN	Rb	Pab	+	+	+		+	+					**500 µl**	**N82880**	5
PTEN	Rb	Pab	+	+	+		+						**500 µl**	**S46940**	5
PTEN	Rb	Pab	+	(+)		(Xe)	+						100 µl	**GP7630**	5
PTEN	Ms IgG1	28H6	+					+					**500 µl**	**V05120**	5
PTEN	Rb	Pab	+				+						100 µg	**GR3840**	22-21
PTK6, N-term	Rb	Pab	+					+	+				100 µg	**GL5080**	22-12-5
PTK7, N-term	Rb	Pab	+					+	+				100 µg	**GL5090**	22-12-8-5
PTP alpha, N-term	Rb	Pab	+				+		+				100 µg	**GL8700**	22-21-12
PTP beta, C-term	Rb	Pab	+						+				100 µg	**GL8710**	22-21-12
PTP delta, C-term	Rb	Pab	+						+				100 µg	**GL8730**	22-21-12
PTP epsilon, C-term	Rb	Pab	+						+				100 µg	**GL8740**	22-21-12
PTP gamma, middle region	Rb	Pab	+				+		+				100 µg	**GL8720**	22-21-12
PTP kappa, N-term	Rb	Pab	+						+				100 µg	**GL8750**	22-21-12
PTP lambda, N-term	Rb	Pab	+						+				100 µg	**GL8760**	22-21-12
PTP mu, N-term	Rb	Pab	+						+				100 µg	**GL8770**	22-21-12
PTP rho, N-term	Rb	Pab	+						+				100 µg	**GL8780**	22-21-12
PTP sigma, C-term	Rb	Pab	+						+				100 µg	**GL8790**	22-21-12
PTP zeta, middle region	Rb	Pab	+						+				100 µg	**GL8800**	22-21-12

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
PTP1B, C-term C324	Rb	Pab	+						+				100 µg	**GL8690**	22-21-12
PTPBAS, C-term	Rb	Pab	+						+				100 µg	**GL8810**	22-21-12
PTPD1, middle region	Rb	Pab	+						+				100 µg	**GL8820**	22-21-12
PTPD2, N-term	Rb	Pab	+						+				100 µg	**GL8830**	22-21-12
PTPH1, middle region	Rb	Pab	+				+		+				100 µg	**GL8840**	22-21-12
PTPIA2, N-term	Rb	Pab	+				+		+				100 µg	**GL8860**	22-21-12
PTPIA2beta, N-term	Rb	Pab	+				+		+				100 µg	**GL8850**	22-21-12
Pum2	Rb	Pab	+	+			+				+		100 µg	**GR5020**	22
PUMA	Rb	Pab					+						100 µg	**AW7860**	3
PUMA, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4550**	3
PUMA-alpha	Rb	Pab	+	+	+		+		+				**100 µg**	**GU9760**	3
PUMA-alpha	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**GU9770**	3
Pumilio 1	Gt	Pab	+	+			+				+		100 µg	**AL0690**	22
Pumilio 1	Gt	Pab	+	(+)		(Dr)	+						100 µl	**AW9480**	22
Pumilio 2	Rb	Pab	+	+			+				+		100 µl	**BA2480**	22
Purinergic Receptor P2Y1	Rb	Pab	+	+	+			+					50 µl	**FT3790**	22-20
Purinergic Receptor P2Y1	Rb	Pab	+	+	+			+					50 µl	**FT3730**	22-20
Purinergic Receptor P2Y1	Rb	Pab	+					+					50 µl	**FT3800**	22-20
Purinergic Receptor P2Y5	Rb	Pab	+	+				+					50 µl	**GG4960**	22-20
Purinergic Receptor P2Y5	Rb	Pab	+	+				+					50 µl	**GG4961**	22-20
Purinergic Receptor P2Y6	Rb	Pab	+		+			+					50 µl	**FT6410**	22-20
Purinergic Receptor P2Y6	Rb	Pab	+	+	+			+					50 µl	**FT2940**	22-20
Purinergic Receptor P2Y8	Rb	Pab	+					+					50 µl	**FT1960**	22
Purinergic Receptor P2Y8	Rb	Pab	+					+					50 µl	**FT1970**	22
Purinergic Receptor P2Y8	Rb	Pab	+					+					50 µl	**GG4650**	22
Purinergic Receptor P2Y10	Rb	Pab	+					+					50 µl	**FT6360**	22-20
Purinergic Receptor P2Y10	Rb	Pab	+	+				+					50 µl	**FT6350**	22-20
Purinergic Receptor P2Y10	Rb	Pab	+					+					50 µl	**FT6370**	22-20
Purinergic Receptor P2Y11	Rb	Pab	+					+					50 µl	**FT6380**	22-20
Purinergic Receptor P2Y11	Rb	Pab	+					+					50 µl	**FT6390**	22-20
Putative Neurotransmitter Receptor	Rb	Pab	+	+				+					50 µl	**FT3100**	22
Putative Neurotransmitter Receptor	Rb	Pab	+	+				+					50 µl	**FT3080**	22
PVR (PolioVirus Receptor), see CD155															
PVR, C-term	Rb	Pab	+						+				100 µg	**GL1670**	22-8-17-5
PVRL1, C-term	Rb	Pab	+						+				100 µg	**GL1660**	8
PXF, C-term	Rb	Pab	+					+	+				100 µg	**GK9130**	22-21
PXF, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK9120**	22-21
PXR	Rb	Pab	+				+						100 µl	**GS2770**	22
Pyrimidinergic Receptor P2Y4	Rb	Pab	+					+					50 µl	**FT4910**	22-20
Pyruvate Kinase	Gt	Pab				Rb	+		+			IEP	50 mg	**N91940**	12
Pyruvate Kinase	Gt	Pab				Rb	+		+				2 ml	**O25480**	12
Pyruvate Kinase -HRP	Gt	Pab				Rb	+		+			IEP	20 mg	**N98480**	12
Q															
QKI	Rb	Pab	+	(+)		(Xe)	+						100 µl	**GP7430**	19
QKI	Rb	Pab	+	(+)		(Xe)	+						100 µl	**GP7440**	19
QKI	Rb	Pab	+				+						100 µg	**GR5010**	19
QKI	Rb	Pab	+				+						100 µg	**GR3830**	19
Quinidine	Ms IgG1k	M310119				+							1 mg	**P47130**	11
Quinidine	Ms IgG1	502							+				1 ml	**O11820**	11
Quinidine	Ms IgG2b	501							+				1 mg	**O11830**	11
Quinidine	Ms IgG2b	501							+				1 ml	**O11840**	11
Quinidine	Ms IgG1	504							+				1 ml	**O11850**	11
Quinidine	Ms IgG1	502							+				1 mg	**O11860**	11
Quinidine	Ms IgG1	504							+				1 mg	**O11870**	11

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Quinidine	Ms IgG1	505							+				1 mg	**O11880**	11
Quinidine	Ms IgG1	505							+				1 ml	**O11890**	11
Quinidine	Ms IgG1	503							+				1 mg	**O11900**	11
Quinidine-KLH	Sh	Pab				+			+			+	1 ml	**P60590**	11
R															
Rabies Virus	Ms IgG2a	M701068				Dg		+	+				1 mg	**P47140**	15
Rabies Virus	Ms IgG2a	406						+	+			IF	100 µg	**N95450**	15
Rabies Virus	Ms IgG2a	RV1C5						+	+			Neut	1 mg	**N98080**	15
Rabies Virus	Ms IgG2b	Rab-50							+			Bk	**500 µl**	**N82920**	15
Rad1	Ms IgG	4126	+				+						100 µl	**GP7790**	10
Rad1	Ms IgG	4126	+				+						100 µl	**AW5270**	10
Rad1	Rb	Pab	+				+						100 µg	**GS2730**	10
Rad1	Ms	33	+	+			+						200 µg	**S53040**	10
Rad1	Ms IgG2a	63	+				+	+					**500 µl**	**S38170**	10
Rad6	Rb	Pab	+				+						100 µg	**GR5510**	10
Rad6	Rb	Pab	+				+						100 µg	**GR5940**	10
Rad6	Rb	Pab	+				+						100 µg	**GR4420**	10
Rad9	Rb	Pab	+				+	+					50 µl	**AW9260**	10
Rad9, BH3 Domain	Rb	Pab	+				+		+				100 µg	**GK4560**	10-3
Rad17	Rb	Pab				Ye	+						100 µg	**AW8400**	10
Rad17	Rb	Pab	+				+						100 µg	**AW7040**	10
Rad17	Gt	Pab	+				+						100 µl	**AW7880**	10
Rad17	Gt	Pab	+				+						100 µg	**AL0610**	10
Rad17, phospho (ser 645)	Rb	Pab	+				+						100 µl	**AW7870**	10-21
Rad17, phospho (ser 645)	Gt	Pab	+				+						100 µg	**AL0620**	10-21
Rad18	Ms IgG1	79B1048	+				+						100 µg	**GS1630**	10
Rad21	Rb	Pab	+			Xe	+				+		100 µg	**AL0420**	10
Rad21	Rb	Pab	+	(+)							+		400 µl	**GP8430**	10
Rad21	Rb	Pab	+				+				+		100 µl	**AW7890**	10
Rad21 -Agarose	Rb	Pab									+		100 µg	**AL2040**	10
Rad23A, C-term	Rb	Pab	+					+	+				100 µg	**GK8200**	10-18
Rad23A, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8190**	10-18
Rad23B, C-term	Rb	Pab	+				+	+	+				100 µg	**GK8220**	10-18
Rad23B, N-term	Rb	Pab	+				+	+	+				100 µg	**GK8210**	10-18
Rad30B, see DNA Polymerase iota															
Rad50	Rb	Pab	+	+			+				+		100 µl	**AW9050**	10
Rad50	Rb	Pab	+				+				+		100 µg	**AL0660**	10
Rad50	Rb	Pab	+				+				+		100 µg	**AL0670**	10
Rad51	Ms IgG1	51RAD01	+	+	+		+	+			+		**500 µl**	**N82940**	10
Rad51B	Ms	Mab	+				+						100 µl	**AW5960**	10
Rad51C	Ms IgG1	2H11/6	+				+						100 µl	**AW5430**	10
Rad51D	Rb	Pab	+				+						100 µl	**AW7010**	10
Rad51D	Ms IgG1	Mab	+				+						100 µl	**AW5970**	10
Raf-1	Rb	Pab	+	+	+	Fg	+				+		**500 µl**	**V12460**	2
Raf-1, N-term	Ms IgG1	BDI449	+				+		+				500 µg	**GG3140**	3-22
Raf-1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5450**	22-21-12
Raf-1, Phospho-specific	Rt IgG1	Mab	+					+					**500 µl**	**V17670**	22
RAGE, C-term	Gt	Pab	+					+	+				200 µl	**GG0470**	20
RAGE, N-term	Gt	Pab	+					+	+				200 µl	**S35340**	20
RAI1, C-term	Rb	Pab	+						+				100 µg	**GL1440**	20
RAI2, C-term	Rb	Pab	+						+				100 µg	**GL1450**	20
RAI3, C-term	Rb	Pab	+				+		+				100 µg	**GL1460**	22
RAI14, C-term	Rb	Pab	+						+				100 µg	**GL1400**	19-5
RAI15, C-term	Rb	Pab	+				+		+				100 µg	**GL1410**	19

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Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
RAI16, C-term	Rb	Pab	+						+				100 µg	**GL1420**	19
RAI17, C-term	Rb	Pab	+				+		+				100 µg	**GL1430**	19
RAIDD	Rb	Pab	+				+						**500 µl**	**S46440**	3
RAMP1	Rb	Pab	+				+		+				**100 µg**	**E80400**	10-17
RAMP2	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**E64200**	10-17
RAMP3	Rb	Pab	+	(+)			+		+				**100 µg**	**F97280**	10-17
RANBP2, C-term	Rb	Pab	+					+	+				100 µg	**GK3240**	22-17
RANBP2, N-term	Rb	Pab	+					+	+				100 µg	**GK3230**	22-17
Ran-GTPase, Sumoylation site	Rb	Pab	+						+				100 µg	**GK9230**	21-22
RANK	Ms IgG1	9A725	+				+						100 µg	**GS2600**	3
RANKLE, see TRANCE															
RANTES	Rb	Pab	+				+		+				500 µg	**P60610**	9
RANTES	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5480**	9
RANTES	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6070**	9
RANTES	Rb	Pab	+				+		+			Neut	100 µg	**O13230**	9
RANTES	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6280**	9
RANTES	Ms	Mab	+				+		+			Neut	500 µg	**AR6630**	9
RANTES -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3540**	9
RANTES -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4120**	9
RANTES -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4330**	9
Rap	Ms IgG	7F1	+				+						1 mg	**BM0740**	10
Rap1	Rb	Pab	+				+	+			+		100 µl	**AW7900**	10
Rap1	Rb	Pab	+				+	+			+		100 µg	**GR3540**	10
Raptor	Rb	Pab	+	+	+		+						100 µl	**AP2870**	10
Raptor	Rb	Pab	+	+	+		+						100 µg	**GR4770**	22
RAR beta	Rb	Pab	+				+						100 µl	**GS1820**	22
RAR beta2	Rb	Pab	+				+						100 µl	**GS1290**	22
RAR gamma	Rb	Pab	+	+			+						100 µl	**GS1110**	22
Ras	Rb	Pab	+				+						**500 µl**	**S47904**	5
Ras	Rb	Pab	+	+	+	Bv		+					**500 µl**	**S47900**	5
Ras18	Rb	Pab	+				+						**500 µl**	**GH5452**	5
Rattin (Humanin-like)	Rb	Pab			+		+						100 µg	**GP7880**	20
RCA60, see Ricin															
RCE1, N-term	Rb	Pab	+						+				100 µg	**GK9020**	18-12
RCE1, N-term W57	Rb	Pab	+					+	+				100 µg	**GK9030**	18-12
Receptor Component Protein	Rb	Pab	+	+	(+)	(+)	+		+				**100 µg**	**GU9780**	22
Recoverin, C-term	Rb	Pab	+				+		+				100 µg	**GK5430**	22-21
Recoverin, middle region	Rb	Pab	+				+		+				100 µg	**GK5440**	22-21
Reed-Sternberg Cell Marker, see CD30															
Ref-1, see APE															
Relaxin 1	Ms IgG1	6F1willi	+						+	+			10 µg	**AL8450**	14
Relaxin 1, Pro-	Ms IgG1	Willi	+						+				10 µg	**AL8470**	14
Relaxin 1/2	Ms IgG1	8H11kurd	+						+	+			10 µg	**AL8420**	14
Relaxin 1/2, Pro-	Ms IgG1	kurd	+						+	+			10 µg	**AL8430**	14
Relaxin 2	Ms IgG1	2F1fred	+						+	+			10 µg	**AL8440**	14
Relaxin 2	Rb	Pab	+					+	+			RIA	10 µg	**U62910**	14
Relaxin 2, , Pro-	Ms IgG1	fred	+						+	+			10 µg	**AL8460**	14
RelB	Rb	Pab	+				+						100 µl	**GS1990**	10
RelB, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0640**	10
RELM, see Resistin Like Molecule															
Renal Cell Carcinoma	Ms IgG1	PN-15	+		+		+	+					**500 µl**	**N82980**	5
RENT1	Gt	Pab	+				+						100 µg	**GR3350**	22-10
RENT1	Gt	Pab	+				+						100 µg	**GR3880**	22-10
RENT1	Gt	Pab	+				+						100 µg	**GR4360**	22-10
RENT1 (aka: hUpf1)	Gt	Pab	+	(+)		(Dr,F)	+						100 µl	**AZ6060**	22-10

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
RENT1 (aka: hUpf1)	Gt	Pab	+	(+)		(F)	+						100 µl	**AZ6061**	22-10
RENT1 (aka: hUpf1)	Gt	Pab	+	(+)		(F)	+						100 µl	**AZ6062**	22-10
Resistin	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5490**	14-22
Resistin	Gt	Pab		+			+		+			Neut	**50 µg**	**AR6080**	14-22
Resistin	Rb	Pab	+				+						100 µg	**AW7930**	14-22
Resistin	Rb	Pab	+				+						100 µg	**AW7940**	14-22
Resistin (aa. 33-90)	Rb	Pab	+						+				20 µl	**AL9950**	14-22
Resistin (aa. 79-90)	Rb	Pab	+				+		+				100 µg	**Q93790**	14-22
Resistin (aa. 94-102)	Rb	Pab	+				+		+				100 µg	**Q94180**	14-22
Resistin (aa.30-49)	Rb	Pab	+						+				20 µl	**U63550**	14-22
Resistin (aa.64-88)	Rb	Pab	+						+				20 µl	**U63520**	14-22
Resistin / FIZZ3	Rb	Pab	+				+		+				100 µl	**GU9790**	14-22
Resistin / FIZZ3	Ms IgG2b	Mab	+				+		+				100 µg	**GU9800**	14-22
Resistin / FIZZ3	Rt IgG1	Mab		+			+		+				100 µg	**GU9810**	14-22
Resistin / FIZZ3 -Biotin	Gt	Pab		+			+		+				50 µg	**GU9820**	14-22
Resistin / FIZZ3, N-term	Rb	Pab		+			+		+				**100 µg**	**R50720**	14-22
Resistin / FIZZ3, N-term	Rb	Pab	+				+		+				**100 µg**	**G45430**	14-22
Resistin -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3550**	14-22
Resistin -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR4130**	14-22
Resistin-Like Molecule / RELM	Rb	Pab		+			+						100 µg	**AW7380**	14-18-22
Resistin-Like Molecule / RELM	Rb	Pab		+			+						100 µg	**AW7370**	14-18-22
Resistin-Like protein alpha, N-term	Rb	Pab		+			+		+				**100 µg**	**I66290**	14-18-22
Resistin-Like protein alpha, N-term	Rb	Pab	+				+		+				**100 µg**	**D84460**	14-18-22
Resistin-Like protein beta, N-term	Rb	Pab		+			+		+				**100 µg**	**H16170**	14-18-22
Resistin-Like protein beta, N-term	Rb	Pab	+				+		+				**100 µg**	**H39510**	14-18-22
Respiratory Syncytial Virus	Ms IgG2b/k	M4090921						+	+				1 mg	**P47150**	15
Respiratory Syncytial Virus	Gt	Pab	+					+	+				1 mg	**P60650**	15
Respiratory Syncytial Virus -FITC	Ms IgG	M291207											100 µg	**P42250**	15
Respiratory Syncytial virus -FITC	Gt	Pab						+					1 ml	**U72650**	15
Respiratory Syncytial virus -HRP	Gt	Pab					+	+					1 ml	**U72660**	15
RET Oncoprotein	Ms IgG1	RET01	+					+					**500 µl**	**S37390**	5
RET, C-term	Rb	Pab	+				+		+				100 µg	**GL4610**	22-21-12
RET, C-term	Rb	Pab	+					+	+				100 µg	**GL4630**	22-21-12
RET, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4600**	22-21-12
RET, N-term	Rb	Pab	+						+				100 µg	**GL4620**	22-21-12
Retinoblasma	Rb	Pab	+	+	+		+						100 µl	**GS2220**	3-5
Retinoblasma	Ms IgG1	XZ77	+				+						100 µl	**GS1700**	3-5
Retinoblasma	Ms IgG1	RB1	+	+			+						100 µl	**GS2640**	3-5
Retinoblasma Binding Protein 5	Rb	Pab	+	+			+	+			+		100 µg	**GR3850**	23-10
Retinoblasma Protein	Ms IgG1	Rb1 (1F8)	+				+	+			+		250 µg	**O07810**	5
Retinoblasma Rb2, p130	Rb	Pab	+				+	+	+				100 µl	**O01100**	5
Retinoblasma Rb2, p130	Rb	Pab	+	+	+		+	+	+				100 µl	**P60640**	3-5
Retinoblasma, *Nushift*	Ms IgG1	XZ77	+									GS	17 Rxns	**GS1010**	3-5
Retinoblasma, *Nushift*	Ms IgG1	1F8 (RB1)	+	+								GS	17 Rxns	**GS0990**	3-5
Retinoblastoma	Rb	Pab	+	+	+		+	+					**500 µl**	**GH6105**	3-5
Retinoblastoma	Ms IgG1	1F8	+				+	+		+	+	IF	**500 µl**	**400451**	3-5
Retinoblastoma	Ms IgG1	XZ55	+	+		Ck,Xe	+	-			+	GS	**500 µl**	**N83110**	3-5
Retinoblastoma	Ms IgG2a	XZ91	+			Ck,Mi		-			+		**500 µl**	**N83130**	3-5
Retinoblastoma	Ms IgG1	XZ104	+	+		Ck	-	-			+	IF	**500 µl**	**N83150**	3-5
Retinoblastoma	Ms IgG1	XZ133	+	+		Ck	-	-			+	IF	**500 µl**	**N83170**	3-5
Retinoblastoma	Rb	Pab	+	+	+		+	+					**500 µl**	**Q39320**	3-5
Retinoblastoma, Phospho-specific	Ms IgG1	51B7	+	+			+						**500 µl**	**V09130**	5-21
Retinoic Acid Receptor alpha	Ms IgG1	763	+		+		+						50 µg	**AW5300**	14
Retinoic Acid Receptor beta	Ms IgG1	336	+					+					**500 µl**	**Q39420**	14
Retinoic Acid Receptor beta	Rb	Pab	+					+					**500 µl**	**GH5841**	14

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Retinoic Acid Receptor beta	Ms IgG1	336	+		+		+						50 µg	**AW9910**	14
Retinoic Acid Receptor gamma	Ms IgG1	1373	+		+		+						50 µg	**AW5310**	14
Retinoic Acid-Induced 3	Rb	Pab	+					+					50 µl	**FT3430**	22-20
Retinoic Acid-Induced 3	Rb	Pab	+					+					50 µl	**FT3440**	22-20
Retinoic Acid-Induced 3	Rb	Pab	+	+				+					50 µl	**FS9210**	22-20
Retinoic Acid-Induced 3	Rb	Pab	+					+					50 µl	**GG5030**	22-20
Retinoid X Receptor (hRXR)	Ms IgG2a	1373	+				+						**500 µl**	**Q39500**	14
Retinoid X Receptor (mRXR)	Ms IgG1	147	+	+			+	+					**500 µl**	**Q39460**	14
Retinol Binding Protein	Ms IgG1	G4E4	+	+	+	Mk,Rb+	+				+		**500 µl**	**N83190**	19
Rev-ErbA alpha, nuclear receptor	Rb	Pab	+	+	+			+					50 µl	**FT5480**	22-14
Rev-ErbA alpha, nuclear receptor	Rb	Pab	+					+					50 µl	**GG5300**	22-14
Rev-ErbA alpha, nuclear receptor	Rb	Pab	+					+					50 µl	**FT6200**	22-14
Rev-ErbA beta, nuclear receptor	Rb	Pab	+	+	+			+					50 µl	**GG4700**	22-14
RFC1	Gt	Pab	+				+				+		100 µg	**AL0550**	10
RFC1	Rb	Pab	+				+				+		100 µg	**AL0820**	10
RFC2	Gt	Pab	+				+						100 µg	**AL0560**	10
RFC2	Gt	Pab	+				+						100 µg	**AL0570**	10
RFC2 - RFC40	Gt	Pab	+				+						100 µl	**AW9520**	10
RFC2 - RFC40	Gt	Pab	+	(+)			+						100 µl	**AW9490**	10
RFC3	Rb	Pab	+	(+)		(F)	+						100 µl	**GP7950**	10
RFC3	Rb	Pab	+				+						100 µg	**GR4510**	10
RFC3	Rb	Pab	+				+						100 µg	**GR3660**	10
RFC3	Rb	Pab	+	(+)		(F)	+						100 µl	**GP8080**	10
RFC4	Rb	Pab	+				+				+		100 µl	**GP7190**	10
RFC4	Rb	Pab	+				+				+		100 µg	**AL0830**	10
RFC4	Gt	Pab	+				+						100 µg	**AL0580**	10
RFC4	Gt	Pab	+				+						100 µg	**AL0590**	10
RFC5	Gt	Pab	+				+						100 µg	**AL0600**	10
RFC36 - RFC5	Gt	Pab	+				+						100 µl	**AW9890**	10
RFC37	Ms	Pab	+			Ye	+						50 µl	**AW5291**	10
RFC37	Ms IgG2b	Mab	+			Ye	+						100 µl	**AW5290**	10
RFC37 - RFC4	Gt	Pab	+	(+)			+						100 µl	**AW9500**	10
RFC37 - RFC4	Gt	Pab	+				+						100 µl	**AW9530**	10
RFC140	Gt	Pab	+				+				+		100 µl	**AW9510**	10
RFLAT-1	Rb	Pab	+				+						100 µl	**AW7523**	10
RFX5	Rb	Pab	+				+				+		100 µl	**AW7970**	10
RFX5	Rb	Pab	+								+		400 µl	**GP8370**	10
RFX5	Rb	Pab	+				+				+		100 µg	**AK9980**	10
RFX5 -Agarose	Rb	Pab									+		100 µg	**AL1950**	10
RFXANK	Rb	Pab	+				+				+		100 µl	**AW6170**	10
RFXANK	Rb	Pab	+				+				+		100 µg	**AK9990**	10
RFXANK	Rb	Pab	+								+		400 µl	**GP8360**	10
RFXANK -Agarose	Rb	Pab									+		100 µg	**AL1960**	10
RFXAP	Rb	Pab	+				+				+		100 µl	**AW7980**	10
RFXAP	Rb	Pab	+				+				+		100 µg	**AL0000**	10
RFXAP	Rb	Pab	+								+		400 µl	**GP8170**	10
RFXAP -Agarose	Rb	Pab									+		100 µg	**AL1970**	10
RFX-B	Rb	Pab	+			Mk	+						100 µg	**AW9270**	10
Rheumatoid Factor	Ms IgM	M310120	+										1 mg	**P47190**	4
Rho Kinase Alpha	Rb	Pab	+				+				+		100 µg	**GR4180**	22-21
Rho Kinase Alpha	Rb	Pab	+				+				+		100 µg	**GR4920**	22-21
RhoB	Rb	Pab	+	+			+						100 µg	**BB5900**	10
RhoC	Hu IgM	109	+					+				HA	100 µg	**AR1090**	4
RhoD	Hu/Ms IgG1	AFR1	+				+	+	+	+	+		100 µg	**S34981**	4
RhoD	Ms IgM	55/2	+									HA	100 µg	**AR1070**	4

Research Area Code

1 Allergens
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11 Drugs and resistance
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13 Hematopoietic markers
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Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Rh(o)D & Rh(o)Dii	Hu IgG1	55/2/376	+					+				HA	100 µg	**AR1080**	4
Rhodamine	Ms IgG1	11H10							+				500 µg	**AL4570**	19
Rhodopsin	Rb	Pab	+	+	+			+					50 µl	**FS8900**	22-20
Rhodopsin	Ms IgG1	RET-P1	+				+	+					125 µg	**445680**	20
Rhodopsin (Opsin)	Ms IgG1	RET-P1	+	+	+		+	+				IF	**500 µl**	**Q39560**	19
Ribonuclease A	Rb	Pab					+	+	+				1 ml	**P60670**	12
Ribonuclease A	Rb	Pab				Bv			+			IEP	50 mg	**N91950**	12
Ribonuclease A	Rb	Pab				Bv			+		+		2 ml	**O25490**	12
Ribonuclease A -HRP	Rb	Pab				Bv			+			IEP	20 mg	**N97800**	12
Ribonucleoprotein	Ms IgM	58-15-6	+					+		+			**500 µl**	**N83210**	3
Ribosomal P Antigen	Hu Donor	Pab	+										2 ml	**AL9900**	
Ricin, RCA60	Ms IgM	CP23							+				1 mg	**GG3210**	19
Ricin, RCA60	Ms IgG2a	CP37					+		+				1 mg	**GG3220**	19
Ricin, RCA60	Ms IgG1	CP75					+		+				1 mg	**GG3230**	19
RING1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK9470**	10
RING1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9460**	10
RIPK1, C-term	Rb	Pab	+					+	+				100 µg	**GL5460**	22-21-12
RIPK2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5470**	22-21-12
RIPK3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5480**	22-21-12
RNA Polymerase II	Ms IgG2a	8WG16											200 µg	**O14520**	3-22
RNaseL	Ms IgG1	Mab	+				+		+				100 µl	**BD2670**	12
RNF41, see FLRF															
RNP Antigen	Hu Donor	Pab	+						+			DD	2 ml	**N88610**	10
RNP M1-M4	Ms IgG1	1D8	+	+	+	Sw,Rb+	+				+	IF	200 µl	**AW5780**	10
RNP M3-M4	Ms IgG2b	2A6	+	+	+	Sw,Rb+	+				+	IF	100 µl	**AW5790**	10
ROC	Rb	Pab	+	+			+	+			+		**500 µl**	**N83230**	3
RON	Rb	Pab	+				+	+	+				100 µg	**GL4690**	22-21-12
RON1, N-term	Rb	Pab	+						+				100 µg	**GL4640**	22-21-12
RON2, C-term	Rb	Pab	+					+	+				100 µg	**GL4660**	22-21-12
RON2, N-term	Rb	Pab	+						+				100 µg	**GL4650**	22-21-12
ROR alpha / NR1F1	Rb	Pab	+	+				+					50 µl	**FT2560**	22-14
ROR alpha / NR1F1	Rb	Pab	+	+				+					50 µl	**FT5290**	22-14
ROR beta / NR1F2	Rb	Pab	+					+					50 µl	**FT2580**	22-14
ROR beta / NR1F2	Rb	Pab	+					+					50 µl	**FT2670**	22-14
ROR beta / NR1F2	Rb	Pab	+					+					50 µl	**FT5270**	22-14
ROR gamma / NR1F3	Rb	Pab	+	+				+					50 µl	**FT5040**	22-14
ROR gamma / NR1F3	Rb	Pab	+	+				+					50 µl	**FT5050**	22-14
ROR gamma / NR1F3	Rb	Pab	+	+				+					50 µl	**FT5070**	22-14
ROR gamma / NR1F3	Rb	Pab	+	+				+					50 µl	**FT5060**	22-14
ROS, N-term	Rb	Pab	+				+	+	+				100 µg	**GL4700**	22-21-12
Rotavirus	Ms IgG	M29301	+			Mk,Sw			+				200 µg	**P47200**	15
Rotavirus	Gt	Pab						+					1 ml	**P60690**	15
Rotavirus	Gt	Pab							+			IF	1 ml	**O26850**	15
Rotavirus	Ms IgG2	511							+			IF	100 µg	**N95510**	15
Rotavirus	Ms IgG2	521					+		+				100 µg	**N95520**	15
Rotavirus	Ms IgG2a	3C10					+		+				1 mg	**O04000**	15
Rotavirus -FITC	Gt	Pab	+					+					1 ml	**U72670**	15
Rotavirus -HRP	Gt	Pab	+			Bv	+	+	+				1 ml	**P42690**	15
Rotavirus NCDV -Biotin	Gt	Pab							+			IF	1 ml	**N90230**	15
Rotavirus NCDV -FITC	Gt	Pab							+			IF	1 ml	**N90240**	15
Rotavirus NCDV -HRP	Gt	Pab							+			IF	1 ml	**N93810**	15
Rotavirus, 3C10 p42	Ms IgG2a	1P15				Bv	+		+			IF	100 µg	**AR0850**	15
RPA32	Rb	Pab	+				+				+		100 µg	**GR5340**	10
RPA32	Ms IgG1	9H8	+				+	+			+	GS	**500 µl**	**N83280**	10
RPA32	Rb	Pab	+	+			+						100 µl	**AW8001**	10

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
RPA32	Rb	Pab	+	(+)			+				+		100 µl	**AW8000**	10
RPA32, phospho (Ser 33)	Rb	Pab	+				+	+			+		100 µg	**GR3450**	10
RPA32, phospho (Ser4/Ser8)	Rb	Pab	+				+	+			+		100 µg	**BF4170**	10
RPA70	Rb	Pab	+				+						100 µg	**GR3650**	10
RPA70	Ms IgG1	2H10	+				+	-			+	GS	**500 µl**	**N83320**	10
Rpb2	Rb	Pab	+	(+)		(Ye)	+				+		100 µl	**AW8020**	
Rpb2	Rb	Pab	+	(+)		(Ye)	+				+		100 µl	**AW8030**	
Rpb2	Rb	Pab	+				+				+		100 µg	**GR3640**	10
Rpb2	Rb	Pab	+				+				+		100 µg	**GR5430**	10
RPE65	Ms IgG1	Mab	+	+		Sw,Bv	+	+					100 µl	**BC4100**	
RPN1, C-term	Rb	Pab	+	+			+		+				100 µg	**GK8930**	18-21
RPN1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8920**	18-21
RPN2, C-term	Rb	Pab	+					+	+				100 µg	**GK8950**	18-12
RPN2, N-term	Rb	Pab	+					+	+				100 µg	**GK8940**	18-12
RSK1, C-term	Rb	Pab	+						+				100 µg	**GL5960**	22-21-12
RSK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5980**	22-21-12
RSK2, N-term	Rb	Pab	+					+	+				100 µg	**GL5970**	22-21-12
RSK3, C-term	Rb	Pab	+					+	+				100 µg	**GL5990**	22-21-12
RSK4, N-term	Rb	Pab	+			Mk	+	+	+				100 µg	**GL6000**	22-21-12
RSV	Ms IgG2a	631							+			IF	100 µg	**734790**	15
RSV	Ms IgG2a	671							+			IF	100 µg	**N95480**	15
RSV	Ms IgG2b	681							+			IF	100 µg	**N95470**	15
RSV -Biotin	Gt	Pab						+	+			IF,Neut	1 ml	**N90220**	15
RSV -FITC	Gt	Pab						+	+			IF,Neut	1 ml	**319410**	15
RSV -FITC	Ms IgG1	661										IF	100 µg	**O02420**	15
RSV -FITC	Ms IgG2	671											100 µg	**O04260**	15
RSV -HRP	Gt	Pab						+	+			IF,Neut	1 ml	**N93800**	15
RSV, 180-198 of G protein of A2		Pab											100 µg	**AQ4040**	15
RSV, 18537		Pab				Bv							100 µg	**AQ4090**	15
RSV, 187-198 of G protein of B1		Pab											100 µg	**AQ4050**	15
RSV, all antigens	Gt	Pab						+	+			IF,Neut	1 ml	**O26840**	15
RSV, CTL epitope 81-95 of M2 protein		Pab											100 µg	**AQ4060**	15
RSV, fusion protein	Ms IgG1	BDI064						+	+			IF,Neut	100 µg	**N68530**	15
RSV, fusion protein	Ms IgG2a	BDI065						+	+			IF,Neut	100 µg	**N69450**	15
RSV, fusion protein	Ms IgG2b	Mab										IF	1 mg	**GG3240**	15
RSV, long strain	Ms IgG1	8B10							+				1 mg	**O01670**	15
RSV, Long Strain	Ms IgG2b	9C5							+				1 mg	**O01680**	15
RSV, Long Strain	Ms IgG2b	8C5					+		+				1 mg	**O01660**	15
RSV, nuclear protein	Ms IgG1	661							+			IF	100 µg	**N95490**	15
RSV, nucleoprotein	Ms IgG1	BDI061							+			IF	100 µg	**N70490**	15
RSV, nucleoprotein	Ms IgG1	B023						+	+				1 mg	**GG3250**	15
RSV, nucleoprotein -Biotin	Ms IgG	661										IF	500 µg	**N96510**	15
RSV, nucleoprotein -Biotin	Ms IgG2	671										IF	500 µg	**N96520**	15
RSV, RB-94		Pab				Bv							100 µg	**AQ4080**	15
RSV, RSS-2 subtype A		Pab	+										100 µg	**AQ4070**	15
Rtf-1	Rb	Pab	+				+				+		100 µg	**GR4120**	23-10
Rtf-1	Rb	Pab	+				+				+		100 µg	**GR4270**	23-10
Rubella (E1)	Ms IgG2a	Ru6					+		+				1 mg	**O01690**	15
Rubella Virions -Biotin	Gt	Pab					+	+	+				1 ml	**N90250**	15
Rubella Virions -HRP	Gt	Pab					+	+	+			IF	1 ml	**N93820**	15
Rubella Virus	Ms IgG2	M993029					+		+				200 µg	**P47220**	15
Rubella Virus	Gt	Pab	+				+	+	+				1 ml	**P60700**	15
Rubella Virus	Ms IgG2	716							+			IB	100 µg	**N95530**	15
Rubella Virus	Ms IgG1	3D2											1 mg	**N80160**	15
Rubella Virus (HA)	Ms IgG1	711							+			IF	100 µg	**N95540**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Rubella Virus -FITC	Gt	Pab				+		+					1 ml	**U72680**	15
Rubella Virus -HRP	Gt	Pab				+	+	+	+				1 ml	**U72690**	15
Rubella Virus Virion -FITC	Gt	Pab											1 ml	**N90260**	15
Rubella Virus Virions	Gt	Pab							+			HA	1 ml	**O26860**	15
Rubeola (Measles)	Ms IgG1	M5081622				+		+					100 µg	**P47240**	15
Rubeola (measles)	Ms IgG1	161							+			IF	100 µg	**N96200**	15
Rubeola (measles)	Ms IgG	166							+			IF	100 µg	**N96210**	15
Rubeola (measles) -FITC	Ms IgG1	161							+			IF	100 µg	**O04270**	15
Runx1, see AML-1															
Runx2, see AML-3															
Runx3, see AML-2															
Ruv A	Ms IgG1	12C6					+						**500 µl**	**N83360**	10
Ruv B	Ms IgG1	4G5/1					+						**500 µl**	**N83380**	10
Ruv C	Ms IgG2b	5G9/3					+						**500 µl**	**N83400**	10
RXR, see Retinoïd X Receptor															
RXR-alpha	Rb	Pab	+				+						100 µl	**GS2610**	14
RXR-beta	Rb	Pab	+				+						100 µl	**GS2660**	14
RXR gamma	Rb	Pab	+					+					**500 µl**	**GH5353**	14
RYK	Rb	Pab	+	+	+		+	+	+				100 µg	**GL4710**	22-21-12
RYK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4720**	22-21-12

S

S1P1, see Edg1															
S1P2, see Edg5															
S1P3, see Edg3															
S1P4, see Edg6															
S1P5, see Edg8															
S100	Rb	Pab	+					+					**500 µl**	**V16680**	5-20
S100	Rb	Pab				Bv		+					6 ml	**N97450**	20
S100	Ms IgM	131-12211	+										100 µg	**N95550**	20
S100	Rb	Pab	+		+	Bv	+		+				100 µg	**G08730**	5-6
S100	Rb	Pab	+	+	+	Bv,Ck+		+				ICC	**500 µl**	**N83480**	5-20
S100	Ms IgG2a	4C4.9	+	+	+	Bv		+					**500 µl**	**N83420**	5-20
S100 A1	Ms IgG1	Mab	+	+	+	Bv,Dg+		+					**500 µl**	**V05270**	5
S100 A1	Sh	Pab				Sw,Bv	+	+				RIA+	200 µl	**N89580**	20
S100 A1	Rb	Pab	+	+	+	Bv,Dg+		+					**500 µl**	**V15110**	5
S100 A2	Ms IgG1	Mab	+	+	+	Bv,Dg+		+					**500 µl**	**V05320**	5
S100 A2	Rb	Pab	+	+	+	Bv,Dg+		+					**500 µl**	**V15160**	5
S100 A4	Rb	Pab	+					+					**500 µl**	**GH5800**	20
S100 A4	Rb	Pab	+	+	+	Bv,Dg+		+					**500 µl**	**V15210**	5-20
S100 A6	Rb	Pab	+	+	+	Bv,Dg+		+					**500 µl**	**V15260**	5-20
S100 alpha	Ms IgG1	Mab	+		+	Bv	+	+	+				100 µl	**D00350**	5-6
S100 beta	Ms IgG1	Mab	+			Bv	+	+	+				100 µl	**C81330**	5-6
S100 protein	Ms IgG2	M9940623	+				+		+				1 mg	**P47250**	9
S100, alpha-beta	Ms IgG2a	3B10	+				+		+				1 mg	**O15450**	20
S100, beta-beta	Ms IgG1	8B10	+				+		+				1 mg	**O15440**	20
S100, beta-beta	Ms IgG1	6G1	+				+		+				1 mg	**S33720**	20
S100B / Neurite Extention Factor	Sh	Pab				Bv	+	+				RIA	200 µl	**N89590**	20
S100B / Neurite Extention Factor	Ms IgG1	Mab	+	+	+	Bv,Dg+		+					**500 µl**	**U93512**	5-20
S100B / Neurite Extention Factor	Rb	Pab	+	+	+	Bv,Dg+		+					**500 µl**	**U93502**	5-20
SA1	Gt	Pab	+			Xe	+	+					100 µg	**GR4980**	10
SA1	Gt	Pab	+			Xe	+	+					100 µg	**GR4260**	10
SA2	Gt	Pab	+			Xe	+	+					100 µg	**GR3790**	10
SA2	Gt	Pab	+				+	+					100 µg	**GR3940**	10
Saccharomyces cerevisiae	Rb	Pab					+		+			Db	1 ml	**N94380**	15

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Saccharomyces cerevisiae	Rb	Pab					+		+			Db	1 ml	**N93830**	15
Saccharomyces cerevisiae	Rb	Pab					+						1 ml	**N93831**	15
SAE1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3510**	21
SAE1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3500**	21
SAF-1	Ck	Pab	+				+						100 µl	**GS2580**	10
SAH3	Rb	Pab	+				+				+		100 µl	**GP7750**	19
SAH3	Rb	Pab	+				+				+		100 µl	**GP7900**	19
SAH3	Rb	Pab	+				+				+		100 µg	**GR4640**	19
SAH3	Rb	Pab	+				+				+		100 µg	**GR4450**	19
SAK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6010**	22-21-12
Salmonella	Ms IgG1	M32242				+			+				200 µg	**P47270**	15
Salmonella	Gt	Pab				+							1 mg	**P61960**	15
Salmonella	Rb	Pab				+		+					1 mg	**P60720**	15
Salmonella enteritidis	Ms IgG2b	IFR0104							+				2 ml	**GG3260**	15
Salmonella Group A O-Ag	Ms IgG1	10B10G							+			Db,IF	1 mg	**U63380**	15
Salmonella group B O-Ag	Ms IgG1	8C11C							+			Db,IF	1 mg	**O02930**	15
Salmonella group B O-Ag -FITC	Ms IgG1	8C11C											1 mg	**GG3270**	15
Salmonella group D O-Ag	Ms IgG1	4G7C							+			Db,IF	1 mg	**O02940**	15
Salmonella group D O-Ag	Ms IgG1	10D9H							+			Db,IF	1 mg	**O02950**	15
Salmonella species	Rb	Pab							+			IF	1 ml	**N89120**	15
Salmonella species	Rb	Pab							+			IF	10 ml	**O24700**	15
Salmonella species	Ms IgG1	6301							+				100 µg	**N95570**	15
Salmonella species	Ms IgG1	1361							+			IF	100 µg	**N95580**	15
Salmonella species	Ms IgG	BID32							+				100 µg	**N95560**	15
Salmonella species	Ms IgG2a	663							+				100 µg	**N96220**	15
Salmonella species	Ms IgG2b	IFR0111							+				2 ml	**GG3280**	15
Salmonella species -Biotin	Rb	Pab							+			IF	1 ml	**N91530**	15
Salmonella species -FITC	Rb	Pab							+			IF	1 ml	**N91520**	15
Salmonella species -HRP	Rb	Pab							+			IF	1 ml	**N94750**	15
Salmonella typhimurium	Ms IgG	361							+				100 µg	**N95590**	15
Salmonella typhimurium	Ms IgG1	1E6							+				1 mg	**862490**	15
Salmonella typhimurium	Ms IgM	IFR0402							+				2 ml	**GG3290**	15
Salmonella, ABCDE Grps	Ms IgG1	513					+		+			IF	100 µg	**N96240**	15
Salmonella, ABCDE Grps	Ms IgG1	5D12A							+			Db,IF	1 mg	**U63510**	15
Salmonella, ABD Grps	Ms IgG1	416							+				100 µg	**N96230**	15
SAP1, C-term	Rb	Pab	+						+				100 µg	**GL8870**	22-21-12
Sarcosine Oxidase	Gt	Pab							+			IEP	50 mg	**O14610**	12
SARS Receptor, see ACE2															
SARS virus EnvE, C-term	Rb	Pab	+						+				100 µg	**GK9920**	15
SARS virus PUP1, C-term	Rb	Pab	+						+				100 µg	**GK9820**	15
SARS virus PUP1, N-term	Rb	Pab	+						+				100 µg	**GK9810**	15
SARS virus PUP2, C-term	Rb	Pab	+						+				100 µg	**GK9840**	15
SARS virus PUP2, N-term	Rb	Pab	+						+				100 µg	**GK9830**	15
SARS virus PUP3, C-term	Rb	Pab	+						+				100 µg	**GK9850**	15
SARS virus PUP4, C-term	Rb	Pab	+						+				100 µg	**GK9860**	15
SARS virus PUP4, N-term	Rb	Pab	+						+				100 µg	**GK9870**	15
SARS virus PUP5, C-term	Rb	Pab	+						+				100 µg	**GK9890**	15
SARS virus PUP5, N-term	Rb	Pab	+						+				100 µg	**GK9880**	15
SARS virus PUP6, C-term	Rb	Pab	+						+				100 µg	**GK9910**	15
SARS virus PUP6, N-term	Rb	Pab	+				+		+				100 µg	**GK9900**	15
SARS virus PUPM, C-term	Rb	Pab	+						+				100 µg	**GK9940**	15
SARS virus PUPM, N-term	Rb	Pab	+						+				100 µg	**GK9930**	15
SARS virus Sm	Rb	Pab	+				+		+		+		0.05 mg	**GK9800**	15
SARS virus Sn	Rb	Pab	+				+		+				0.05 mg	**GK9790**	15
SARS virus spike S785	Rb	Pab	+						+				100 µg	**GK9970**	15

Research Area Code

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12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
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19 Miscellaneous
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21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SARS virus spike / E2GP, C-term	Rb	Pab	+						+				100 µg	**GL0020**	15
SARS virus spike / E2GP, N-term	Rb	Pab	+						+				100 µg	**GL0010**	15
SARS virus spike K439	Rb	Pab	+						+				100 µg	**GK9960**	15
SARS virus spike Y899	Rb	Pab	+						+				100 µg	**GK9980**	15
SARS virus spike, C-term D1135	Rb	Pab	+						+				100 µg	**GL0000**	15
SARS virus spike, C-term V1158	Rb	Pab	+						+				100 µg	**GK9990**	15
SARS virus spike, N-term D204	Rb	Pab	+						+				100 µg	**GK9950**	15
Scc1-subunit, see Cohesin															
SCC-112	Rb	Pab	+				+				+		100 µl	**GP7970**	10
SCC-112	Rb	Pab	+				+				+		100 µl	**GP7350**	10
SCC-112	Rb	Pab	+				+				+		100 µg	**GR6020**	10
SCC-112	Rb	Pab	+				+				+		100 µg	**GR5930**	10
sCD22	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8200**	9
sCD22 -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8210**	9
sCD40 Ligand	Rb	Pab	+				+		+			Neut	**50 µg**	**AR4490**	9
sCD40 Ligand	Gt	Pab	+				+		+			Neut	**50 µg**	**AR4500**	9
sCD40 Ligand -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR2590**	9
sCD40 Ligand -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR2600**	9
SCDGFB Center	Rb	Pab	+						+				100 µg	**GL1690**	9
SCF, see Stem Cell Factor															
SCF-Receptor, see CD117															
SCGF-beta	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5520**	9
SCGF-beta -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3580**	9
Scl-70 Ag	Hu Donor	Pab	+						+				2 ml	**N90420**	9
Sclerostin	Rb	Pab	+	(+)	(+)		+		+				100 µg	**GU9830**	22-23
SCRATCH1, C-term	Rb	Pab	+						+				100 µg	**GK6670**	20-5-10
SDS3	Gt	Pab	+	(+)			+						100 µl	**AW9540**	10
SDS3	Gt	Pab	+				+						100 µg	**AL0770**	10
Secobarbital	Ms IgG1k	M0032721				+							1 mg	**P47310**	11
Secobarbital	Sh	Pab				+							1 mg	**P60760**	11
Secretin	Rb	Pab	+	+	+	Sw	+		+				100 µg	**GU9840**	14-22
Secretin	Rb	Pab				Sw							1000 tb	**P60770**	14
Secretogranin II, R/H	Rb	Pab	+		+		+	+			+		200 µl	**O17600**	20
Secretory Component	Rb	Pab			+				+			IEP,DD	1 ml	**P97880**	4
Secretory Component	Ms IgG1	COMPO2	+		+			+				IF	**500 µl**	**Q39950**	5
Secretory IgA	Sh	Pab	+									RID,DD+	500 µg	**O18110**	4
SENP1, C-term	Rb	Pab	+				+		+				100 µg	**GK3900**	18-21-12
SENP1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3890**	18-21-12
SENP2, C-term	Rb	Pab	+				+	+	+					**GK3920**	18-21-12
SENP2, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3930**	18-21-12
SENP2, N-term	Rb	Pab	+				+		+				100 µg	**GK3910**	18-21-12
SENP3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3950**	18-21-12
SENP3, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3940**	18-21-12
SENP5, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3970**	18-21-12
SENP5, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3960**	18-21-12
SENP6, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3990**	18-21-12
SENP6, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3980**	18-21-12
SENP7, C-term	Rb	Pab	+				+		+				100 µg	**GK4010**	18-21-12
SENP7, N-term	Rb	Pab	+				+		+				100 µg	**GK4000**	18-21-12
SENP8, C-term	Rb	Pab	+				+		+				100 µg	**GK4180**	18-21-12
SENP8, N-term	Rb	Pab	+	+			+		+				100 µg	**GK4170**	18-21-12
Separase	Ms IgG2a	Mab	+									IF	100 µl	**BF1160**	3-12
Separase	Ms IgG1	Mab	+				+						100 µl	**GP8110**	3-12
SERCA1	Ms IgG1	VE12$_1$G9	+			Dg,Rb		+					**500 µl**	**V04770**	23
SERCA2	Ms IgG1	IID8	+			GP,Dg+		+					**500 µl**	**V04520**	20

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SERCA2	Rb	Pab	+		+	Rb,Sw	+				+		100 µl	**AW8040**	20
SERCA2	Rb	Pab	+		+	Rb,Sw	+				+		100 µg	**AL0880**	20
Serotonin	Rb	Pab					+		+				100 µl	**O15961**	20
Serotonin	Rt IgG	M09203						+					500 µl	**520900**	14-20
Serotonin	Ms IgG1	5HT-H209	+					+					**500 µl**	**Q40030**	14-20
Serotonin Transporter	Rb	Pab	+	+	+		+		+				**100 µg**	**U31880**	17-20
Serum Amyloid A	Ms IgG1	115	+				+		+				500 µg	**GG3300**	20-4
Serum Amyloid A	Ms IgG2a	607	+				+		+				500 µg	**GG3310**	20-4
Serum Amyloid A	Gt	Pab	+										10 ml	**BM0410**	20-4
Serum Amyloid Component	Gt	Pab	+				+					Neph	1 ml	**U72130**	20-4
Serum Amyloid P Component	Rb	Pab	+				+		+				100 µl	**GU9860**	20-4
Serum Amyloid P Component	Ms IgG1	Mab	+				+	+	+				100 µg	**GU9850**	20-4
Serum Amyloid P Component	Sh	Pab		+			+		+				100 µl	**GU9870**	20-4
SET07	Ms IgG1	43AT551	+	+			+		+				100 µg	**GK2440**	10-21-12
SET07	Rb	Pab	+					+	+				100 µg	**GK3390**	10-21-12
SET1, C-term	Rb	Pab	+					+	+				100 µg	**GK3430**	10-21-12
SET1, N-term	Rb	Pab	+					+	+				100 µg	**GK3420**	10-21-12
SET2, C-term	Rb	Pab	+					+	+				100 µg	**GK3450**	10-21-12
SET2, N-term	Rb	Pab	+					+	+				100 µg	**GK3440**	10-21-12
SET9, C-term	Rb	Pab	+				+		+				100 µg	**GK3400**	10-21-12
SET9, middle region	Rb	Pab	+				+	+	+				100 µg	**GK3410**	10-21-12
SETDB1	Rb	Pab	+				+				+		100 µg	**GR4370**	23-10
Sex Hormone Binding Globulin	Ms IgG2a	M310125							+				1 mg	**P47320**	14
Sex Hormone Binding Globulin	Gt	Pab	+						+				1000 tb	**P60790**	14
SF9 Insect Cell Line	Rb	Pab					+		+			Db	1 ml	**N93420**	19
SF9 Insect Cell Line	Rb	Pab					+		+			Db	1 ml	**N93410**	19
SF21 Insect Cell Line	Rb	Pab					+		+			Db	1 ml	**N93390**	19
SF21 Insect Cell Line	Rb	Pab					+		+			Db	1 ml	**N93400**	19
SFRP5	Rb	Pab					+						100 µg	**AW7020**	19
SGK, N-term	Rb	Pab	+	+			+		+				100 µg	**GL2620**	22-21-12-17
SGK2	Rb	Pab	+					+					50 µl	**FT5990**	22-21-12-17
SGK2	Rb	Pab	+	+	+			+					50 µl	**FT6000**	22-21-12-17
SGK2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6030**	22-21-12-17
SGK2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6020**	22-21-12-17
SGK3	Rb	Pab	+	+	+			+					50 µl	**FT6010**	22-21-12-17
SGK3	Rb	Pab	+				+	+	+				100 µg	**GL6050**	22-21-12-17
SGK3, N-term	Rb	Pab	+				+	+	+				100 µg	**GL6040**	22-21-12-17
SGLT1 (Regulatory subunit of)	Rb	Pab	(+)	+		(Sw)	+		+				**100 µg**	**AA6450**	17
SHANK1	Rb	Pab	+		+		+						100 µg	**AW8050**	19
SHANK1a	Rb	Pab	+				+						100 µg	**AW8060**	19
SHBG	Ms	Mab	+				+		+				100 µg	**GU9880**	17
SHBG	Ms	Mab	+				+		+				100 µg	**GU9890**	17
SHFM3, C-term	Rb	Pab	+						+				100 µg	**GL1680**	18-21-12
Shigella	Rb	Pab					+	+	+				1 mg	**P60800**	15
Shigella	Rb	Pab					+		+			Db,COA	1 ml	**N93840**	15
Shigella dysenteriae	Ms IgG	M99051123						+	+				200 µg	**P47350**	15
Shigella dysenteriae	Ms IgG	9101							+				100 µg	**N95600**	15
Shigella species	Rb	Pab										IF	1 ml	**N89130**	15
Shigella species -Biotin	Rb	Pab										IF	1 ml	**N91550**	15
Shigella species -FITC	Rb	Pab										IF	1 ml	**N91540**	15
Shigella species -HRP	Rb	Pab										IF	1 ml	**N94760**	15
SHP (NR0B2), nuclear receptor	Rb	Pab	+					+					50 µl	**FT5150**	22
SHP (NR0B2), nuclear receptor	Rb	Pab	+					+					50 µl	**FT5140**	22
SHP (NR0B2), nuclear receptor	Rb	Pab	+	+	+			+					50 µl	**FT5180**	22
SHP-1	Ms IgG2b	1SH01	+				+						**500 µl**	**Q40050**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SHPRH	Rb	Pab	(+)	+	(+)		+						100 µl	**GP7180**	22
Shrimp, allergenic protein	Rb	Pab							+				**1 mg**	**BI8540**	1
Sialin	Rb	Pab	+				+		+				**100 µg**	**F84180**	17
Sialoprotein	Rb	Pab	+				+	+	+			RIA	20 µl	**L60700**	23
Sialoprotein (aa. 108-122)	Rb	Pab	+						+				20 µl	**L54190**	23
Sialoprotein (aa. 201-211)	Rb	Pab	+						+				20 µl	**L54420**	23
Sialoprotein (aa. 262-279)	Rb	Pab	+						+				20 µl	**L54570**	23
Sialoprotein (aa. 284-295)	Rb	Pab	+						+				20 µl	**L54600**	23
Sialoprotein (aa. 39-47)	Rb	Pab	+					+	+				20 µl	**L54640**	23
Sialosyl Tn Antigen, see CD175S															
SIGLEC1, C-term	Rb	Pab	+						+				100 µg	**GK5610**	8
SIGLEC1, C-term	Rb	Pab	+				+		+				100 µg	**GK5790**	8
SIGLEC1, N-term	Rb	Pab	+				+		+				100 µg	**GK5780**	8
SIGLEC1, N-term	Rb	Pab	+						+				100 µg	**GK5600**	8
SIGLEC3, C-term / CD33	Rb	Pab	+						+				100 µg	**GK5630**	7
SIGLEC3, C-term / CD33	Rb	Pab	+				+		+				100 µg	**GK5620**	8-7
SIGLEC5, C-term	Rb	Pab	+				+		+				100 µg	**GK5650**	8-22
SIGLEC5, N-term	Rb	Pab	+				+		+				100 µg	**GK5640**	8-22
SIGLEC6, C-term	Rb	Pab	+				+		+				100 µg	**GK5670**	8
SIGLEC6, N-term	Rb	Pab	+						+					**GK5660**	8
SIGLEC7, N-term	Rb	Pab	+				+		+				100 µg	**GK5680**	8
SIGLEC8, C-term	Rb	Pab	+				+		+				100 µg	**GK5700**	8
SIGLEC8, N-term	Rb	Pab	+				+		+				100 µg	**GK5690**	8
SIGLEC9, C-term	Rb	Pab	+				+		+				100 µg	**GK5720**	8
SIGLEC9, N-term	Rb	Pab	+						+				100 µg	**GK5710**	8
SIGLEC10, C-term	Rb	Pab	+						+				100 µg	**GK5740**	8
SIGLEC10, N-term	Rb	Pab	+						+				100 µg	**GK5730**	8
SIGLEC11, C-term	Rb	Pab	+						+				100 µg	**GK5760**	8
SIGLEC11, N-term	Rb	Pab	+						+				100 µg	**GK5750**	8
SIGLEC12, N-term	Rb	Pab	+						+				100 µg	**GK5770**	7
SIRP a1	Rb	Pab	+			Mk	+	+					**500 µl**	**N83560**	22
SIRT1, C-term	Rb	Pab	+						+				100 µg	**GL1470**	18-12-22
SIRT2, C-term	Rb	Pab	+						+				100 µg	**GL1480**	3-22
SIRT3, C-term	Rb	Pab	+				+		+				100 µg	**GL1490**	10-12
SIRT4, C-term	Rb	Pab	+				+		+				100 µg	**GL1500**	10-12
SIRT5, C-term	Rb	Pab	+				+		+				100 µg	**GL1510**	10-12
SIRT6, C-term	Rb	Pab	+						+				100 µg	**GL1520**	10-12
SIRT7, C-term	Rb	Pab	+				+		+				100 µg	**GL1530**	10-12
SKY, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4740**	22-21-12
SKY, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4730**	22-21-12
SLAM, see CD 150															
SLK	Rb	Pab	+				+	+	+				100 µg	**GL6060**	22-21-12
SLT-1, see Verotoxin I															
SLT-2, see Verotoxin II															
SLUG, middle region	Rb	Pab	+						+				100 µg	**GK6680**	10
Sm	Ms IgG3	Y12	+		+	Sw,Rb+	+	+			+	IF,EM	**500 µl**	**864431**	10-19
Sm Antigen	Hu Donor	Pab							+				2 ml	**AL9910**	10-19
Smad3	Rb	Pab	+		+		+						100 µl	**GS1810**	3
Smad4 / DPC4	Ms IgG1	SMD46	+				+				+	IF	**500 µl**	**N83650**	3-5
Small Cell Lung Carcinoma	Ms IgG1	MOC-31	+				+	+					1 ml	**O02970**	5
Small Cell Lung Carcinoma	Ms IgG2b	T2101	+									IF	500 µg	**O01340**	5
Small Cell Lung Carcinoma	Ms IgG1	TFS-4	+									IF	500 µg	**O01350**	5
Small Intestinal Mucinous Antigen	Ms IgG3	SIMA-4D3	+					+					**500 µl**	**V03070**	5
SMAR1 / BANP	Rb	Pab	+				+						100 µg	**BH9920**	22
SMAR1 / BANP	Rb	Pab	+				+						100 µg	**BH9930**	22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

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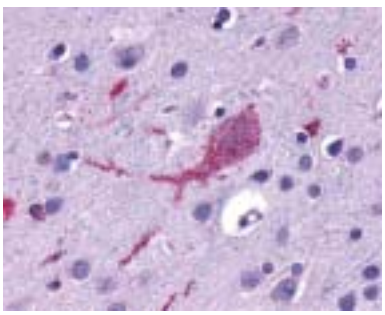
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SMARCA3	Rb	Pab	+	(+)			+				-		100 µl	**AW8080**	10
SMARCA3	Rb	Pab	+				+						100 µg	**AL0740**	10
SMARCA3	Rb	Pab	+				+				+		100 µg	**GR5580**	10
SMC1	Rb	Pab	+	+		Xe	+	+			+		100 µg	**AL0340**	10
SMC1	Rb	Pab	+	(+)	(+)	(Bv)	+	+			+		100 µl	**AX0070**	10
SMC1	Rb	Pab	+				+				+		100 µl	**AW8090**	10
SMC1	Rb	Pab	+								+		400 µl	**GP8230**	10
SMC1 -Agarose	Rb	Pab									+		100 µg	**AL1980**	10
SMC1, phospho (ser 957)	Rb	Pab	+				+				+		100 µg	**AL0320**	10
SMC1, phospho (ser 966)	Rb	Pab	+				+				+		100 µl	**AW8100**	10
SMC1, phospho (ser 966)	Rb	Pab	+				+				+		100 µg	**AL0330**	10
SMC2	Rb	Pab	+	(+)		(Xe)	+						100 µl	**BA2420**	10
SMC2	Rb	Pab	+	(+)		(Xe)	+						100 µl	**BA2421**	10
SMC2	Rb	Pab	+	(+)		(Xe)	+				+	IF	100 µl	**BA2422**	10
SMC2	Rb	Pab	+				+						100 µg	**GR4390**	10
SMC2	Rb	Pab	+				+						100 µg	**GR5880**	10
SMC2	Rb	Pab	+				+	+			+		100 µg	**GR5070**	10
SMC3	Rb	Pab	+	(+)		(Bv)	+	+					100 µl	**AW8120**	10
SMC3	Rb	Pab	+								+		400 µl	**GP8350**	10
SMC3	Rb	Pab	+			Xe	+	+			+		100 µg	**AL0350**	10
SMC3 -Agarose	Rb	Pab									+		100 µg	**AL1990**	10
SMC3, phospho (ser 383)	Rb	Pab	+								+		100 µl	**AW8110**	10
SMC3, phospho (ser383)	Rb	Pab	+								+		100 µg	**AL0360**	10
SMC4	Rb	Pab	+	(+)			+						100 µl	**BA2440**	10
SMC4	Rb	Pab	+	(+)			+				+	IF	100 µl	**BA2441**	10
SMC4	Rb	Pab	+				+						100 µg	**GR3730**	10
SMC4	Rb	Pab	+				+	+			+		100 µg	**GR4090**	10
SMC5	Rb	Pab	+				+				+		100 µg	**BE5990**	10
SMC6	Rb	Pab	+				+				+		100 µg	**BE6000**	10
SMG1, C-term	Rb	Pab	+					+	+				100 µg	**GL6940**	10-21-12
SMG1, middle region	Rb	Pab	+					+	+				100 µg	**GL6950**	10-21-12
SMG1, N-term	Rb	Pab	+					+	+				100 µg	**GL6930**	10-21-12
Smoothened Drosophila Homolog	Rb	Pab	+	+	+			+					50 µl	**FT2820**	22
SMURF1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK6860**	18-21-12
SMURF1, N-term	Rb	Pab	+					+	+				100 µg	**GK6850**	18-21-12
SMURF2, C-term	Rb	Pab	+					+	+				100 µg	**GK6880**	18-21-12
SMURF2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK6870**	18-21-12
SNAIL, N-term	Rb	Pab	+						+				100 µg	**GK6690**	10
SNAP-23A	Rb	Pab	+				+						**500 µl**	**GH5411**	20
SNAP-25	Rb	Pab	+					+					**500 µl**	**GH5474**	20
SNAP-25	Ms IgG1	SP12	+		+	Sw,Hm		+					**500 µl**	**V03870**	20
SNF1LK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL7540**	22-21-12
SNF1LK, middle region	Rb	Pab	+					+	+				100 µg	**GL7550**	22-21-12
SNF5/INI1 , *Advanced* panel	Rb	Pab	+						+				2x100µl	**GR5850**	10
SNK, C-term	Rb	Pab	+	+	+		+	+	+				100 µg	**GL3170**	22-21-12
SNX1	Rb	Pab	+				+	+					100 µg	**AL0850**	19
SNX1	Rb	Pab	+	(+)	(+)		+	+					100 µl	**AW8130**	19
SOCS6	Rb	Pab	+	+			+				+		100 µg	**AW9330**	9

Smoothened Drosophila Homolog (SMOH)



IHC control image : Brain, Neurons and glia

- Specificity : Smoothened Drosophila Homolog (SMOH)
- Catalog number : **FT2820**
- Host and isotype : Rabbit IgG
- Species reactivity : Human and Mouse (93% with rat)
- Applications and suggested dilution :
  - Immunohistology (formalin/paraffin) 1:100-1:200

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SODD (Silencer of Death Domain)	Rb	Pab	+				+						**500 µl**	**V12810**	3
Sodium Glucose Transporter 1	Rb	Pab		+		+	+		+				**100 µg**	**960050**	17-18
Sodium Glucose Transporter 1	Rb	Pab		(+)	+		+		+				**100 µg**	**U66480**	17-18
Sodium Glucose Transporter 1	Rb	Pab	+				+		+				**100 µg**	**U61960**	17-18
Sodium Glucose Transporter 2	Rb	Pab			+		+		+				**100 µg**	**AA6250**	17-18
Sodium Glucose Transporter 2	Rb	Pab	+				+		+				**100 µg**	**AA6290**	17-18
Sodium Glucose Transporter 3	Rb	Pab		+			+		+				**100 µg**	**AA6320**	17-18
Sodium Glucose Transporter 3	Rb	Pab	+	+		Sw	+		+				**100 µg**	**AA6350**	17-18
Sodium Glucose Transporter 3	Rb	Pab				Sw	+		+				**100 µg**	**AA6380**	17-18
Sodium Glucose Transporter 3	Rb	Pab				Sw	+		+				**100 µg**	**GU9910**	17-18
Sodium Glucose Transporter 3	Rb	Pab				Sw	+		+				**100 µg**	**AA6381**	17-18
Sodium Glucose Transporter 3	Rb	Pab				Sw	+		+				**100 µg**	**GU9900**	17-18
Sodium Iodide Symporter (hNIS)	Ms IgG1	FP5A	+				+	+			+		**500 µl**	**U99240**	3
Sodium Iodide Symporter (hNIS)	Ms IgG1	14F	+				+	+			+		**500 µl**	**U99310**	3-13
Sodium Iodide Symporter (hNIS)	Ms IgG1	hNIS2-2	+				+	+			+		**500 µl**	**U99360**	3
Sodium-coupled citrate transporter	Rb	Pab	(+)		+		+		+				100 µg	**GU9920**	17-18
Sodium-dependent multi-vitamin transp.	Rb	Pab	+	(+)	+	(Rb)	+		+				100 µg	**GU9930**	17-18
Sodium-dependent vitamin-C transp. 1	Rb	Pab	(+)	+	+	(GP)	+		+				100 µg	**GU9950**	17-18
Sodium-dependent vitamin-C transp. 1	Rb	Pab	+				+		+				100 µg	**GU9940**	17-18
Sodium-dependent vitamin-C transp. 2	Rb	Pab		+	+		+		+				100 µg	**GU9970**	17-18
Sodium-dependent vitamin-C transp. 2	Rb	Pab	+	(+)			+		+				100 µg	**GU9960**	17-18
Sodium-dicarboxylate transporter 1	Rb	Pab		+	(+)		+		+				100 µg	**GU9980**	17-18
Sodium-dicarboxylate transporter 1	Rb	Pab	+				+		+				100 µg	**GU9990**	17-18
Sodium-dicarboxylate transporter 3	Rb	Pab		+	(+)		+		+				100 µg	**GW2600**	17-18
Sodium-dicarboxylate transporter 3	Rb	Pab	+				+		+				100 µg	**GW0000**	17-18
Soluble Transferrin receptor 1	Ms IgG2b	Mab	+				+		+				100 µg	**C79250**	22
Somatomedin C	Ms IgG1	BM23	+						+			RIA	1 mg	**906380**	9
Somatostatin	Rt IgG2b	M09204											500 µl	**754920**	20
Somatostatin	Rb	Pab					+						1 ml	**P60830**	20
Somatostatin	Rb	Pab	+					+					**500 µl**	**N83730**	14
Somatostatin Receptor 2	Rb	Pab	+	+	+		+					IF	100 µl	**AW9350**	22-20
Somatostatin Receptor-1	Rb	Pab	+	+	+		+	-			+		100 µl	**AW9340**	22-20
Somatostatin Receptor-I	Rb	Pab	+	+	+			+					**500 µl**	**S45910**	14
Son of Sevenless-1(SOS-1)	Rb	Pab					+	+					200 µg	**N86340**	3-22
Son of Sevenless-1(SOS-1-B6)	Sh	Pab					+				+		250 µg	**O15790**	3-22
SOX2, C-term	Rb	Pab	+						+				100 µg	**GK6610**	10
SOX2, N-term	Rb	Pab	+						+				100 µg	**GK6600**	10
Soy allergenic protein	Rb	Pab							+				**2 mg**	**BI8500**	1
Soy, cooked allergenic protein	Rb	Pab							+				**2 mg**	**BI8520**	1
Sp1	Rb	Pab	+				+						100 µl	**GS1410**	10-5
Sp1	Rb	Pab	+	(+)			+				+		100 µl	**BF4230**	10-5
Sp1	Rb	Pab	+	(+)			+				+		100 µl	**BF4231**	10-5
Sp1	Rb	Pab	+				+				+		100 µg	**GR5330**	10-5
Sp1	Rb	Pab	+				+				+		100 µg	**GR3720**	10-5
Sp1 (crude)	Rb	Pab	+				+						100 µl	**GS2450**	10-5
Sp1, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0700**	10-5
Sp1, *Nushift*	Rb	Pab	+	+	+							GS	100 µl	**GS2440**	5
Sp3, *Nushift*	Rb	Pab	+	+								GS	17 Rxns	**GS1000**	5
SPAK, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL6250**	22-21-12
Specific Protein-1	Rb	Pab											1 ml	**P60840**	5
Spectrin alpha-II , on-erythroid	Ms IgG2b	D8B7	+				+	+	+			IF	100 µl	**U62800**	20
Spectrin Binding Protein	Ms IgG2b	4E2	+				+	+				IF	100 µl	**U62780**	20
Spectrin, alpha-I, erythroid	Ms IgG1	17C7	+				+	+	+			IF	100 µl	**U62760**	20
Sperm Protein sp56	Ms IgG1	7C5		+			+	+	+				100 µg	**O07430**	19
Sperm Protein sp56	Ms IgG3	12D2		+			+	+	+				100 µg	**O07440**	19
Sperm Protein sp56	Ms IgG1	4B2		+			+	+	+				100 µg	**O07420**	19
Sperm Protein sp56	Ms IgG1	5F12		+			+	+	+				100 µg	**O07410**	19
Sperm Protein sp56	Ms IgG1	7H12		+			+	+	+				100 µg	**O07450**	19
SPHK1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL3000**	22-16-21-12
SPHK1, N-term	Rb	Pab	+						+				100 µg	**GL2990**	22-16-21-12
SPHK2, C-term	Rb	Pab	+					+	+				100 µg	**GL3020**	18-21-12
SPHK2, N-term	Rb	Pab	+					+	+				100 µg	**GL3010**	18-21-12
SPTLC1, C-term	Rb	Pab	+				+		+				100 µg	**GK9660**	18-16-21-12
SPTLC1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK9650**	18-16-21-12

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SPTLC2, C-term	Rb	Pab	+	+			+		+				100 µg	**GK9640**	18-16-21-12
SPTLC2, N-term	Rb	Pab	+						+				100 µg	**GK9630**	18-16-21-12
SQSTM1, C-term	Rb	Pab	+					+	+				100 µg	**GK8390**	18-21-12
sRANK Receptor	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5580**	9
sRANK Receptor -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3630**	9
sRANKL	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5560**	9
sRANKL	Ms	Mab	+				+		+			Neut	500 µg	**AR6650**	9
sRANKL	Gt	Pab	+				+		+			Neut	**50 µg**	**GI7590**	9
sRANKL -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3610**	9
sRANKL -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3620**	9
SR-BI	Rb	Pab		+	+	Hm	+						100 µl	**90284Y**	16-17
SR-BI	Rb	Pab	+	+	+	Hm	+	+			+		100 µl	**902841**	16-17
SR-BI	Rb	Pab	(+)	+			+			+	+	Bk	100 µl	**AW9360**	16-17
SR-BI, *Boot Camp*	Gt	Pab	(+)	+	+	Hm	+	+			+		100 µl	**BL0630**	16-17
SR-B2	Rb	Pab		+	+	Bv,Hm	+					IF	100 µl	**AW9310**	16-17
SRC	Ms IgG1	17AT28	+	+			+	+	+		+		100 µg	**BM4770**	22-21-12-5
SRC, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5100**	22-21-12-5
SRC1	Rb	Pab	+				-				+		100 µl	**AW9600**	10-14
SRC1	Rb	Pab	+	(+)			-				+		100 µl	**AW9610**	10-14
SRC1	Rb	Pab	+								+		100 µg	**GR5700**	10-14
SRC1	Rb	Pab	+								+		100 µg	**GR4210**	10-14
SRC1	Ms IgG1	SRC01	+					+					**500 µl**	**Q40370**	10-14
SRC2	Rb	Pab	+	(+)			+				+		100 µl	**BA2490**	10-14
SRC2	Rb	Pab	+	(+)			-				+		100 µl	**BA2491**	10-14
SRC2	Rb	Pab	+				+				+		100 µg	**GR4990**	10-14
SRC2	Rb	Pab	+								+		100 µg	**GR4880**	10-14
SRC3	Rb	Pab	+				+				+		100 µl	**AW9620**	10-14
SRC3	Rb	Pab	+				-				+		100 µl	**AW9630**	10-14
SRC3	Rb	Pab	+				+				+		100 µg	**GR5100**	10-14
SRC3	Rb	Pab	+				+				+		100 µg	**GR4580**	10-14
SREB3	Rb	Pab	+					+					50 µl	**FT5010**	22
SREB3	Rb	Pab	+					+					50 µl	**FT5080**	22
SREBP-1	Ms IgG1	2A4	+			Hm	+				+		**500 µl**	**Q40410**	19
SREBP-1	Ms IgG1	1C6	+				+				+		**500 µl**	**Q40460**	19
SRF	Ms IgG	Pab				Dr	+						100 µl	**GS2070**	5
SRF, *Nushift*	Ms IgG1	Pab	+									GS	17 Rxns	**GS0630**	5
SRMS, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5120**	22-21-12
SRMS, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5110**	22-21-12
SRPK1, N-term	Rb	Pab	+				+	+	+				100 µg	**GL3910**	22-21-12
SRPK2, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3920**	22-21-12
SS-A (Ro) Antigen	Hu Donor	Pab	+						+				2 ml	**N88620**	4
SS-B Antigen	Hu Donor	Pab	+						+				2 ml	**N90430**	4
ST5, C-term	Rb	Pab	+						+				100 µg	**GL1560**	5
ST6, C-term	Rb	Pab	+				+		+				100 µg	**GL1570**	5
ST7, C-term	Rb	Pab	+						+				100 µg	**GL1580**	5
ST13, N-term	Rb	Pab	+				+		+				100 µg	**GL1540**	22-5
ST14, see Matriptase															
ST14, C-term	Rb	Pab	+						+				100 µg	**GL1550**	12-9-5
S-Tag	Gt	Pab					+	+	+		+		100 µg	**GR5450**	24
S-Tag	Rb	Pab					+	+	+		+		100 µg	**GR3610**	24
S-Tag	Gt	Pab					+	+	+		+		1 mg	**GR4240**	24
S-Tag	Rb	Pab					+	+	+		+		1 mg	**GR5810**	24
S-Tag - Agarose	Gt	Pab									+		100 µg	**GR5520**	24
S-Tag - FITC	Gt	Pab						+					100 µg	**GR5760**	24
S-Tag - HRP	Gt	Pab					+	+	+				100 µg	**GR4480**	24

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
S-Tag -HRP	Rb	Pab					+	+	+				100 µg	**GR5440**	24
STAM, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8340**	21-18
STAM, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8330**	21-18
Staphylococcus aureus	Ms IgG	M310129											1 mg	**P47410**	15
Staphylococcus aureus	Rb	Pab										IF	1 ml	**U63940**	15
Staphylococcus aureus	Ms IgG3	702											1 mg	**O11930**	15
Staphylococcus aureus	Ms IgM	703											1 mg	**O11920**	15
Staphylococcus aureus	Ms IgG3	704							+				1 mg	**O11940**	15
Staphylococcus aureus	Ms IgM	10-34							+			IF	1 ml	**O05220**	15
Staphylococcus aureus -Biotin	Ms IgG3	702							+				1 mg	**O24310**	15
Staphylococcus aureus -Biotin	Ms IgG3	704											1 mg	**O24320**	15
Staphylococcus aureus Enterotoxin	Ms IgG2a	S5					+		+				1 mg	**O01720**	15
Staphylococcus aureus Enterotoxin	Ms IgG2a	S1					+		+				1 mg	**O01700**	15
Staphylococcus aureus Enterotoxin	Ms IgG2a	S2					+		+				1 mg	**O01710**	15
Staphylococcus aureus Enterotoxin A	Rb	Pab										DD	1 mg	**U63420**	15
Staphylococcus aureus Enterotoxin B	Rb	Pab										DD	1 mg	**U63410**	15
Staphylococcus aureus Enterotoxin B	Ms IgG1	SEB											500 µg	**GG3330**	15
Staphylococcus aureus Enterotoxin B	Ms IgG1	S222					+		+				1 mg	**AL8020**	15
Staphylococcus aureus Enterotoxin B	Ms IgG1	S643					+		+				1 mg	**Q40430**	15
Staphylococcus epidermidis	Ms IgG3	17-5							+			IF	1 ml	**O05230**	15
STAT Family, antibody screening kit		Pab	+										10 tests	**GS0850**	22
STAT1	Ms IgG2b	SM1	+	+			+				+		100 µg	**GG3340**	3-22
STAT1	Rb	Pab	+				+				+		**500 µl**	**S42690**	22
STAT1 alpha	Rb	Pab	+				+						100 µl	**GS1330**	22
STAT1 alpha, *Nushift*	Rb	Pab	+									GS	17 Rxns	**GS0740**	22
STAT1a	Rb	Pab	+	+			+						100 µg	**GS2810**	22
STAT2	Rb	Pab	+	+			+						100 µg	**GS1440**	10-22-9
STAT2, C-term	Rb	Pab	+				+		+				100 µg	**GK5160**	10-22-9
STAT3	Rb	Pab	+	+	+			+					**500 µl**	**Q40552**	22
STAT3	Rb	Pab	+				+						100 µl	**GS2430**	22
STAT3	Rb	Pab	+	+	+		+				+	GS	**500 µl**	**Q40560**	22
STAT4	Rb	Pab	+	+	+		+						100 µl	**GS1150**	22
STAT4	Hm IgG1	ST4.01	+				+				+	GS	**500 µl**	**GH3160**	22
STAT5	Rb	Pab	+				+						**500 µl**	**GH6184**	22
STAT5a	Rb	Pab	+	+	+		+	+				GS	**500 µl**	**Q40671**	22
STAT5a	Rb	Pab	+	+	+		+	+			-	GS	**500 µl**	**Q40680**	22
STAT5A, alpha/beta	Rb	Pab	+				+						100 µl	**GS2380**	22
STAT5b	Rb	Pab	+	+	+		+				-	GS	**500 µl**	**Q40760**	22
STAT5B, alpha/beta	Rb	Pab	+				+						100 µl	**GS2020**	22
STAT5b, C-term	Rb	Pab	+				+		+				100 µg	**GK5140**	10
STAT6	Rb	Pab	+	+	+		+	+					**500 µl**	**Q40832**	10-22-9
STAT6	Rb	Pab	+				+						100 µl	**GS1420**	10-22-9
STAT6	Rb	Pab	+	+	+		+	+			+	GS	**500 µl**	**Q40840**	10-22-9
STAT6	Rb	Pab	+	+			+				+		100 µg	**AL0900**	10-22-9
STAT6	Rb	Pab	+	+			+				+		100 µl	**AW9770**	10-22-9
STAT6, C-term	Rb	Pab	+				+		+				100 µg	**GK5150**	10-22-9
Stearoyl-CoA desaturase-1	Rb	Pab	+			(+)	+		+				100 µg	**AY8780**	12
Stearoyl-CoA desaturase-3	Rb	Pab		0			+		+				100 µg	**AY8790**	12
Stem Cell Factor	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5500**	9
Stem Cell Factor	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6090**	9
Stem Cell Factor	Ms	Mab	+				+		+			Neut	500 µg	**AR6640**	9
Stem Cell Factor	Gt	Pab			+		+		+			Neut	**50 µg**	**AR6290**	9
Stem Cell Factor	Rb	Pab	+				+		+			Neut	100 µg	**O13240**	9
Stem Cell Factor	Rb	Pab		+			+		+			Neut	100 µg	**O13250**	9
Stem Cell Factor	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5510**	9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Stem Cell Factor -Biotin	Gt	Pab			+		+		+				**25 µg**	**AR4340**	9
Stem Cell Factor -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4140**	9
Stem Cell Factor -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3560**	9
Stem Cell Factor -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3570**	9
Stem Cell Factor -Biotin	Gt	Pab	+				+		+				**50 µg**	**AS3580**	9
STEP	Ms	23E5			+		+	+					100 µl	**AW5330**	21
STEP, N-term	Rb	Pab	+						+				100 µg	**GL8880**	21
Steroidogenic Factor 1	Rb	Pab	+	+	+			+					50 µl	**FT2630**	10-14
Steroidogenic Factor 1	Rb	Pab	+	+	+			+					50 µl	**FT5280**	10-14
STK9, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3130**	21
STK9, middle region	Rb	Pab	+					+	+				100 µg	**GL3140**	21
STK11, C-term	Rb	Pab	+					+	+				100 µg	**GL3040**	21
STK11, N-term	Rb	Pab	+					+	+				100 µg	**GL3030**	21
STK15	Rb	Pab	+								+		400 µl	**GP8440**	21
STK15 -Agarose	Rb	Pab									+		100 µg	**AL2010**	21
STK16, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3080**	21
STK16, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3070**	21
STK31, C-term	Rb	Pab	+				+	+	+				100 µg	**GL3100**	21
STK31, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3090**	21
STK33, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4750**	21
STK35, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL3120**	21
STK35, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL3110**	21
sTNF Receptor Type I	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5660**	9
sTNF Receptor Type I -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3710**	9
sTNF Receptor Type II	Rb	Pab	+				+		+			Neut	**50 µg**	**GI8580**	9
sTNF Receptor Type II -Biotin	Rb	Pab	+				+		+				**25 µg**	**GI8590**	9
Streptavidin	Rb	Pab					+						2 ml	**P98960**	19
Streptavidin	Ms IgG1	S8C12					+	+	+	+			1 mg	**S33960**	15
Streptavidin	Ms IgG2	S3E11					+	+	+	+			1 mg	**S33950**	15
Streptococcal pyrogenic exotoxin B	Rb	Pab											1 mg	**P61970**	15
Streptococcus agalactiae	Ms IgG1	BDI560											1 mg	S34810	15
Streptococcus G	Rb	Pab										HA	1 ml	P60900	15
Streptococcus group A	Ms IgG2a	M25284											1 mg	P47440	15
Streptococcus group A	Gt	Pab											1 ml	P60860	15
Streptococcus group A	Gt	Pab										+	1 mg	U72840	15
Streptococcus group A	Rb	Pab							+				1 ml	P60850	15
Streptococcus group A	Rb	Pab					+					COA	1 mg	P60870	15
Streptococcus group A	Rb	Pab											1 mg	P61980	15
Streptococcus group A	Rb	Pab											1 mg	P60910	15
Streptococcus group A	Ms IgG2a	504											1 ml	O11960	15
Streptococcus group A	Ms IgG2a	501											1 ml	O11950	15
Streptococcus group A	Ms IgM	3401							+		+		100 µg	N97670	15
Streptococcus group A	Ms IgG2	042							+				100 µg	N95610	15
Streptococcus group A	Rb	Pab											1 mg	O24910	15
Streptococcus group A	Rb	Pab											1 mg	N88070	15
Streptococcus group A	Gt	Pab							+			COA	1 mg	O01730	15
Streptococcus group A	Rb	Pab							+			LL,IF	1 ml	AL8340	15
Streptococcus group A	Rb	Pab											1 mg	O25780	15
Streptococcus group A -Biotin	Gt	Pab							+			COA,IF	1 ml	O07210	15
Streptococcus group A -Biotin	Rb	Pab							+			LL,IF	1 ml	O07240	15
Streptococcus group A -FITC	Gt	Pab							+			IF	1 ml	O07220	15
Streptococcus group A -FITC	Rb	Pab							+			LL,IF	1 ml	O07230	15
Streptococcus group A -FITC	Rb	Pab						+					1 ml	U72700	15
Streptococcus group A -FITC	Ms IgM	3401											100 µg	GG3350	15
Streptococcus group A -HRP	Gt	Pab											1 ml	O09290	15
Streptococcus group A -HRP	Rb	Pab							+			LL,IF	1 ml	O09300	15
Streptococcus group A -HRP	Rb	Pab					+	+					1 ml	U72710	15
Streptococcus group B	Ms IgG1	M310132							+				1 mg	P47470	15
Streptococcus group B	Rb	Pab										HA	1 ml	P60880	15
Streptococcus group B	Rb	Pab											1 mg	P60890	15
Streptococcus group B	Rb	Pab							+				1 mg	P61990	15
Streptococcus group B	Rb	Pab										IF	1 ml	AL8350	15
Streptococcus group B	Ms IgG1	602											1 ml	O12000	15
Streptococcus group B	Ms IgG1	603											1 ml	O12010	15

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Streptococcus group B	Ms IgG1	604											1 ml	O12020	15
Streptococcus group B	Ms IgG2a	605											1 ml	O11970	15
Streptococcus group B	Ms IgG2a	606											1 ml	O12030	15
Streptococcus group B	Ms IgG1	601							+			COA	1 ml	O11990	15
Streptococcus group B	Ms IgG1	072							+		+	IF	100 µg	N95620	15
Streptococcus group B -Biotin	Rb	Pab										IF	1 ml	O07260	15
Streptococcus group B -FITC	Rb	Pab						+					1 ml	U72720	15
Streptococcus group B -FITC	Rb	Pab										IF	1 ml	O07250	15
Streptococcus group B -HRP	Rb	Pab					+	+	+				1 ml	P42700	15
Streptococcus group B -HRP	Rb	Pab							+				1 ml	O09310	15
Streptococcus pneumoniae	Ms IgG1	M73069						+	+				100 µg	P47490	15
Streptococcus pneumoniae	GP	Pab							+				1 ml	N93860	15
Streptococcus pneumoniae	Rb	Pab							+			COA	1 ml	N93870	15
Streptococcus pneumoniae	Rb	Pab							+			IF	1 ml	N87150	15
Streptococcus pneumoniae	Ms IgG1	4014							+			IF	100 µg	N95630	15
Streptococcus pneumoniae, surf. prot. A	Ms IgG2b	BDI020											200 µg	S34830	15
Streptococcus pneumoniae, surf. prot. A	Ms IgG1	BDI202											200 µg	S34820	15
Streptomycin/Dihydrostreptomycin	Ms IgG1	CH-2013							+				1 ml	**842670**	11
Stromal Antigen 1	Gt	Pab	+			Xe	+	+					100 µl	**AW4780**	
Stromal Antigen 1	Gt	Pab	+			Xe	+	+					100 µl	**AW4770**	
Stromal Antigen 2	Gt	Pab	+			Xe	+	+					100 µl	**AW4790**	
Stromal Antigen 2	Gt	Pab	+	(+)			+	+					100 µl	**AW4800**	
Stromal Cell Derived Factor 1 alpha	Rb	Pab	+				+		+				100 µg	**O13260**	9
Stromal Derived Factor 1 alpha -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3590**	9
Stromal Derived Factor 1 beta -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3600**	9
Stromal Derived Factor-1 alpha	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5530**	9
Stromal Derived Factor-1 beta	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5550**	9
Stromal Derived Factor-1a	Gt	Pab		+			+		+			Neut	**50 µg**	**AR6100**	9
Stromal Derived Factor-1a -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR1360**	9
Substance P	Rt IgG2a	M09205						+					500 µl	**912230**	20
Substance P	Rb	Pab											1 ml	**U72140**	20
Substance P	Rb	Pab											100 µg	**O23150**	20
Substance P	Ms IgG1	SMPS59/1	+						+				10 µg	**U62850**	20
Substance P	GP	Pab	+	+	+			+					50 µl	**AW8230**	20
Substance P Receptor	Rb	Pab		+	+	GP		+					100 µl	**AW9370**	20-22
Substance P Receptor	Rb	Pab	+		+		+			+			100 µl	**95652Y**	20-22
SUG1	Ms IgG	25D5	+				+						100 µl	**AW5340**	20-22
Sulfadimethoxine	Ms IgG1	CH-2027							+				1 ml	**842680**	11
Sulfamethazine	Ms IgG1	CH-2019							+				1 ml	**GG3360**	11
Sulphated Tyrosine peptide	Rb	Pab					+		+				100 µl	**GW2610**	19
SULT4A1b, Center	Rb	Pab	+						+				100 µg	**GK9780**	21
SUMO, C-term	Rb	Pab				Dr	+		+				100 µg	**GK4330**	21
SUMO, C-term	Rb	Pab				Ne			+				100 µg	**GK4350**	21
SUMO, N-term	Rb	Pab				Dr			+				100 µg	**GK4320**	21

Substance P Receptor Antibody (NK-1 receptor)

- Specificity : Substance P Receptor Antibody (NK-1 receptor)
- Catalog number : **AW9370**
- Host and isotype : Rabbit IgG
- Species reactivity : Rat, Mouse and Guinea Pig
- Applications and suggested dilution :
  - Immunohistochemistry (frozen) 1:1000

Key References :
General References :1. Mantyh, P.W., et al, Inhibition of Hyperalgesia by Ablation of Lamina I Spinal Neurons Expressing the Substance P Receptor. Science. 278: 275-279, 1997.
Product References :1. Personal communications with Dr. Pat Mantyh and Dr. Joe Ghilardi, University of Minnesota.
Specific References :1. Setou, M., et al. Kinesin Superfamily Motor Protein KIF17 and mLin-10 in NMDA Receptor-Containing Vesicle Transport. Science. 288: 1796-1802, 2000.2. Mounir, S., et al. The expression of neurokinin-1 receptor at striatal and pallidal levels in normal human brain. Neuroscience Research. 44:71-81,2002.

Confocal image of SPR reactivity, using antibody AW9370 in a lamina III neuron in the spinal cord of a rat. Photo courtest of Dr. Joseph Ghilardi, University of Minnesota.

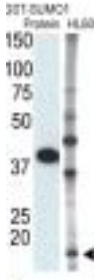
Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SUMO, N-term	Rb	Pab				Ne			+				100 µg	**GK4340**	21
SUMO, N-term	Rb	Pab				Ye			+				100 µg	**GK4360**	21
SUMO, pan	Rb	Pab	+				+	+	+				100 µg	**GK4370**	21
SUMO, pan	Rb	Pab	+				+	+	+				100 µg	**GK4390**	21
SUMO1	Ms IgG1	Mab	+				+		+				100 µg	**GK2490**	21
SUMO1	Ms IgG1	Mab	+				+		+				100 µg	**GK2500**	21
SUMO1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3750**	21
SUMO1, C-term	Rb	Pab				Xe			+				100 µg	**GK4270**	21
SUMO1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK3740**	21
SUMO1, N-term	Rb	Pab				Xe			+				100 µg	**GK4260**	21
SUMO1, N-term A6	Rb	Pab	+				+	+	+				100 µg	**GK3760**	21
SUMO1, N-term E67	Rb	Pab	+				+	+	+				100 µg	**GK3770**	21
SUMO2, C-term	Rb	Pab	+				+	+	+				100 µg	**GK4250**	21
SUMO2, C-term	Rb	Pab				Xe	+		+				100 µg	**GK4290**	21
SUMO2, N-term	Rb	Pab				Xe			+				100 µg	**GK4280**	21
SUMO2/3, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK3810**	21
SUMO2/3, middle region	Rb	Pab	+				+		+				100 µg	**GK3800**	21
SUMO2/3, N-term	Rb	Pab	+				+		+				100 µg	**GK3780**	21
SUMO2/3, N-term K5	Rb	Pab	+				+	+	+				100 µg	**GK3790**	21
SUMO3	Ms IgG1	Mab	+				+		+				0.1mg	**GK2510**	21
SUMO3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK3820**	21
SUMO3, C-term	Rb	Pab		+					+				100 µg	**GK4310**	21
SUMO3, N-term	Rb	Pab		+					+				100 µg	**GK4300**	21
Superoxide Dismutase	Rb	Pab					+		+		+		1 ml	**P60940**	22-12
Superoxide Dismutase	Sh	Pab					+						1 ml	**487000**	3-22
Superoxide Dismutase	Sh	Pab	+				+						1 ml	**586800**	3-22
Superoxide Dismutase	Rb	Pab				Bv			+			IEP	2 ml	**O25500**	3-22
Superoxide Dismutase	Rb	Pab				Bv			+				50 mg	**N91960**	3-22
Superoxide Dismutase (Cu/Zn)	Ms IgG1	30F11	+					+					**500 µl**	**V03320**	12
Superoxide Dismutase 1	Sh	Pab	+	+	+	Mk	+		+				100 µl	**GW2620**	12
Superoxide Dismutase 1	Ms IgG1	Mab	+				+		+				100 µg	**GW2630**	12
Superoxide Dismutase 2	Sh	Pab	+	+	+	Mk	+		+				100 µl	**GW2640**	12
Superoxide Dismutase 3	Rb	Pab	+	(+)	(+)		+		+				100 µg	**GW2650**	12
Superoxide Dismutase Cu/Zn	Ms IgG1	SOD1					+		+				1 mg	**GG3370**	3-22
Superoxide Dismutase Cu/Zn	Ms IgM	SOD2					+		+				1 mg	**GG3380**	3-22
Superoxide Dismutase Cu/Zn	Ms IgG1	SOD9					+		+				1 mg	**GG3390**	3-22
Superoxide Dismutase -HRP	Rb	Pab				Bv			+				20 mg	**N97810**	3-22
Surfactant Protein A (SP-A)	Ms IgG2b	PE10	+					+					**500 µl**	**GH2593**	19
Surfactant Protein B	Ms IgG2a	SPB02	+					+				IF	**500 µl**	**Q40910**	5
Surfactant Protein B (Pro)	Ms IgG2a	SBP01	+		+			+				IF	**500 µl**	**N83760**	5
Survivin	Ms	Mab	+				+		+				100 µg	**GW2660**	3-5-9
Survivin	Rb	Pab	+	+				+					**500 µl**	**S47957**	3-5-9
Survivin	Ms IgG1	32.1	+				+						10 µl	**AW6050**	3-5-9

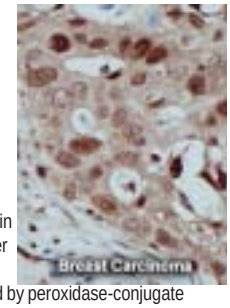
SUMO2 (C-term)

- Specificity : SUMO2 (C-term)
- Catalog number : **GK4250**
- Host and isotype : Rabbit IgG
- Species reactivity : Human
- Applications and suggested dilution
  - ELISA 1:1 000
  - Western blotting 1:100~500
  - Immunohistochemistry 1:50~100

Key References :
1. Strausberg, R.L., et al., Proc. Natl. Acad. Sci. U.S.A. 99(26):16899-16903 (2002).
2. Lapenta, V., et al., Genomics 40(2):362-366 (1997).



The anti-SUMO2 C-term Antibody (Cat.#GK4250) is used in Western blot to detect SUMO2 in GST-Sumo1 protein (lane 1) and HL60 cell lysate (lane 2) lysate.



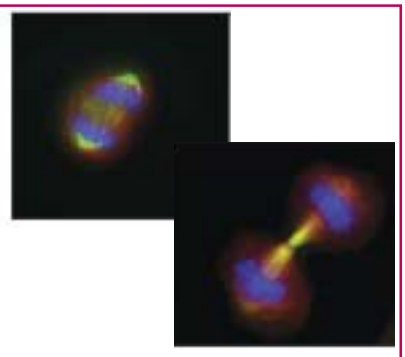
Formalin-fixed and paraffin -embedded human cancer tissue stained with the primary antibody followed by peroxidase-conjugate secondary antibody and AEC. The data only shows the application of the antibody for immunohistochemistry therefore the clinical relevance needs to be further investigated.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Survivin	Ms IgG2a	60.11	+	+	+		+						100 µl	**AW6060**	3-5-9
Survivin	Rb	Pab	+	(+)	(+)	(+)	+		+				**100 µg**	**Q58340**	3-5-9
Survivin	Ms IgG1	8E2	+		+		-	+				IF	**500 µl**	**Q40970**	3-5-9
Survivin	Ms IgG1	4F7	+				-	+				IF	**500 µl**	**S37460**	3-5-9
Survivin	Ms IgG3	5E8	+		+		-	+					**500 µl**	**S37510**	3-5-9
Survivin	Rb	Pab	+					+					**500 µl**	**V10860**	3-5-9
Survivin	Rb	Pab	+	+				+					**500 µl**	**S47960**	3-5-9
Survivin	Rb	Pab	+	+	+	Ct,Dg	+	+			+		50 µl	**AW9380**	3-5-9
Survivin	Ms IgG1	Mab	+				+						100 µl	**AW6051**	3-5-9
Survivin	Ms IgG2a	60.11	+	+	+		+						100 µl	**AW9920**	3-5-9
Survivin, phospho (thr 34)	Rb	Pab	+				+						100 µl	**AW8690**	3-5-9
SUSP1, C-term	Rb	Pab	+					+	+				100 µg	**GK3350**	12-21
SUSP1, N-term	Rb	Pab	+					+	+				100 µg	**GK3340**	12-21
SUV39H1	Ms IgG1	Mab	+				+		+				100 µg	**GK2430**	10-21
SUV39H1	Rb	Pab	+	+			+	+	+				100 µg	**GK3360**	10-21
SUV39H1, *Abvanced* panel	Rb	Pab	+						+				2x100µl	**GR4720**	10
SUV39H2, C-term	Rb	Pab	+					+	+				100 µg	**GK4240**	10-21
SUV39H2, N-term	Rb	Pab	+					+	+				100 µg	**GK4230**	10-21
SV40 Large T Antigen	Ms IgG2a	PAb101					+				+	IF	**500 µl**	**V06360**	15
SV40 Large T Antigen	Ms IgG2a	PAb108					+				+	IF	**500 µl**	**V06410**	15
Syk	Ms IgG2a	4D10.1	+				+	+			+	KA	**500 µl**	**775490**	22
Syk signaling Protein	Rb	Pab	+				+	+			+		**500 µl**	**BC1581**	21
Syk, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5130**	21
Symplekin	Ms IgG1	Mab	+		+		+		+				5 ml	**BM0490**	23
Synapsin I	Rb	Pab	+	+	+	GP,Bv	+	+				IF	10 µg	**AW9390**	20
Synapsin, phospho (ser 603)	Rb	Pab			+		+						100 µl	**AW7650**	20
Synapsin, phospho (ser 9)	Rb	Pab	+	+	+	Bv,Xe	+						100 µl	**AW7640**	20
Synaptonemal Complex Protein 1	Rb	Pab	+	+								IF	100 µl	**BD3990**	20
Synaptonemal Complex Protein 1	Rb	Pab		+				+				IF	100 µl	**BD3991**	20
Synaptonemal Complex Protein 3	Rb	Pab	+	+				+					100 µl	**BD4002**	20
Synaptonemal Complex Protein 3	Rb	Pab		+				+				IF	100 µl	**BD4000**	20
Synaptonemal Complex Protein 3	Rb	Pab		+				+				IF	100 µl	**BD4001**	20
Synaptophysin	Rb	Pab	+		+			+					**500 µl**	**S42941**	20
Synaptophysin	Rb IgG	SP11	+				+	+					**500 µl**	**V17300**	20
Synaptophysin	Ms IgG	SVP38	+				+	+					125 µg	**O07580**	20
Synaptophysin	Ms IgG1	SYP02	+		+			+					**500 µl**	**N83880**	5-20
Synaptophysin	Ms IgG1	SYP03	+		+	Sw,GP	+	+				IF	**500 µl**	**Q41150**	5-20
Synaptophysin	Rb	Pab	+		+		+	+					**500 µl**	**S42950**	5-20
Synaptophysin	Ms IgG1	27G12	+		+			+					**500 µl**	**V09620**	20
Synaptophysin, N-term	Rb	Pab	+						+				100 µg	**GK6490**	20
Synaptophysin, N-term	Rb	Pab	+						+				100 µg	**GK6500**	20
Synaptopodin	Ms IgG1	G1D4	+				+	+				IF	5 ml	**AZ3510**	20
Synaptotagmin, phospho (ser 309)	Rb	Pab	(+)	(+)	+		+						100 µl	**GP7450**	20
Synaptotagmin, phospho (thr 202)	Rb	Pab	(+)	(+)	+		+						100 µl	**GP7460**	20

Survivin

- Specificity : Survivin
- Catalog number : **AW9380**
- Host and isotype : Rabbit IgG
- Species reactivity : Human, Mouse, Rat, Cat and Dog
- Applications and suggested dilution :
  - Western blotting 1 µg/ml (detects a band at ~16.5 kDa)
  - Immunoprecipitation 5-7 µg
  - Immunohistochemistry (formalin/paraffin) 0,5 µg/ml

Key References :
General References :1. G. Ambrosini et al. Induction of Apoptosis and Inhibition of Cell Proliferation by survivin Gene Targeting. JBC, 273(18): 11177-11182, 1998.
Product Specific References :1. Fortugno, P., et al. Multiple subcellular topograpghy of survivin. J. of Cell Science. 115(3): 575-585, 2002.
2. Wheatley, SP, et al. INCENP is required for proper targeting of Survivin to the centromeres and the anaphase spindle during mitosis. Curr. Biology. 11(11): 886-90, 2001.



(Left) Anaphase with sister chromatids pulled to spindle poles. (Right) Telophase with accumulation of survivin in midbodies of 2 daughter cells. Green: Tubulin antibody 20C6 Red: Survivin AW9380 Blue: Hoechst staining of separating chromosomes Image: Merge of 3 chromophores. Co-localization of survivin & microtubules is yellow.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
SynCAM	Rb	Pab			+		+						100 µl	**AW9400**	20
Synphilin-1, C-term	Gt	Pab	+				+		+				200 µl	**S35350**	20
Syntaxin	Ms IgG1	HPC-1	+		+		+	+			+		125 µg	**O07590**	20
Syntenin	Rb	Pab	+	+	+		+		+				100 µg	**GW2670**	19
Synuclein	Ms IgG2a	syn204	+				+						**500 µl**	**S39880**	20
Synuclein	Ms IgG1	syn211	+				+	+			+		**500 µl**	**S39920**	20
Synuclein alpha	Rb	Pab	+		+			+					**500 µl**	**AM8451**	18-20
Synuclein alpha	Ms IgG1	4B12	+				+	+	+			Db	100 µl	**U62770**	18-20
Synuclein alpha	Ms IgG1	4D6	+				+	+	+				100 µl	**U62790**	18-20
Synuclein alpha	Rb	Pab	+		(+)		+		+				**100 µg**	**E98970**	18-20
Synuclein alpha	Rb	Pab			+		+		+				**100 µg**	**I82190**	18-20
Synuclein alpha	Ms IgG1	Mab	+				+		+				100 µg	**GW2680**	18-20
Synuclein alpha, C-term	Gt	Pab	+				+	+	+				100 µl	**P54721**	18-20
Synuclein alpha, C-term	Gt	Pab	+				+		+				200 µl	**S35230**	18-20
Synuclein beta	Rb	Pab	+		+			+					**500 µl**	**AO1521**	20
Synuclein beta	Rb	Pab	+				+		+				**100 µg**	**D09640**	20
Synuclein gamma, C-term	Rb	Pab		+	+		+		+				**100 µg**	**I75380**	5-18
Synuclein gamma, C-term	Rb	Pab	+				+		+				**100 µg**	**F94090**	5-18
Synuclein pan	Rb	Pab	+		+		+	+					**500 µl**	**GH5321**	20
T															
T1A-2, N-term	Rb	Pab	+				+		+				100 µg	**GK6270**	19
T1A-2, N-term	Rb	Pab	+				+		+				100 µg	**GK6280**	19
T7	Ck	Pab					+	+	+		+		100 µg	**S37120**	24
T7	Gt	Pab					+	+	+		+		100 µg	**S37030**	24
T7	Rb	Pab					+	+	+		+		100 µg	**S37040**	24
T7	Ck	Pab					+	+	+		+		1 mg	**AK9560**	24
T7	Gt	Pab					+	+	+		+		1 mg	**AK9570**	24
T7	Rb	Pab					+	+	+		+		1 mg	**AK9580**	24
T7	Ck	Pab					+	+	+			COA	100 µl	**AW4370**	24
T7	Gt	Pab					+	+	+			COA	100 µl	**AW4810**	24
T7	Rb	Pab					+	+	+			COA	100 µl	**AW9780**	24
T7	Ck	Pab					+	+	+			COA	1 ml	**AW4380**	24
T7	Gt	Pab					+	+	+			COA	1 ml	**AW4820**	24
T7	Rb	Pab					+	+	+			COA	1 ml	**AW9790**	24
T7 -Agarose	Gt	Pab									+		100 µg	**AL1820**	24
T7 -Agarose	Gt	Pab									+		100 µg	**AW4830**	24
T7 -FITC	Gt	Pab						+					100 µg	**AK7440**	24
T7 -FITC	Gt	Pab						+					100 µl	**AW4840**	24
T7 -HRP	Rb	Pab					+	+	+				100 µl	**AW8250**	24
T7 -HRP	Gt	Pab					+	+	+				100 µg	**AK7450**	24
T7 -HRP	Rb	Pab					+	+	+				100 µg	**AK7800**	24
T7 -HRP	Gt	Pab					+	+	+				100 µl	**AW4850**	24
T7 Peptide	Gt	Pab							+				100 µg	**S35820**	24
T7 Peptide	Ck	Pab							+				100 µg	**S35810**	24
T7 Peptide	Rb	Pab					+		+				100 µg	**S35800**	24
TACE / ADAM17	Rb	Pab	(+)	+	+		+		+				**100 µg**	**F86780**	9
TACE / ADAM17	Ms IgG1	Mab	+				+		+	+			100 µg	**GW2690**	3
TACE / ADAM17	Rb	Pab	+	+	+		+				+		**500 µl**	**V11530**	3
Tachykinin Receptor 1	Rb	Pab	+	+	+			+					50 µl	**FS9610**	20-22
Tachykinin Receptor 1	Rb	Pab	+	+	+			+					50 µl	**GG4550**	20-22
Tachykinin Receptor 2	Rb	Pab	+					+					50 µl	**FS9410**	20-22
Tachykinin Receptor 3	Rb	Pab	+					+					50 µl	**FT3980**	20-22
Tachykinin Receptor 3	Rb	Pab	+	+	+			+					50 µl	**FT1760**	20-22
TACI	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5590**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TACI	Rb	Pab	+	+			+			+			100 µg	**GS1490**	3
TACI -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3640**	9
TAFI	Ms IgG2a	13D5	+						+				1 mg	**GG3400**	4
TAFI	Ms IgG1	13H4	+				+		+				1 mg	**GG3410**	4
TAFI	Ms IgG2a	15A10	+						+				1 mg	**GG3420**	4
TAFI	Ms IgG1	16C5	+				+		+				1 mg	**GG3430**	4
TAFI	Ms IgG1	19E2	+				+		+				1 mg	**GG3440**	4
TAFII68 (BL1356)	Rb	Pab	+				+				+		100 µg	**BH9970**	10-5
TAFII68 (BL1357)	Rb	Pab	+				+				+		100 µg	**BH9980**	10-5
TAFII68 (BL1359)	Rb	Pab	+				+				+		100 µg	**BH9990**	10-5
TAG-72	Ms IgG1	B72.3	+		+	Bv,Hm+	+	+		+	+		**500 µl**	**N83920**	5
TAG-72	Ms IgG1	CC49	+		+	Bv,Dg	+	+		+	+		**500 µl**	**N83960**	5
TAG-72	Ms IgG1	B72.3+CC49	+		+	Bv,Dg	+	+		+	+		**500 µl**	**N84000**	5
TAJ, see TROY															
TAK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6070**	21
Tal-1	Rb	Pab	+				+						100 µg	**GS2720**	5
Tal-1, *Nushift*	Ms IgG1	bt173	+									GS	17 Rxns	**GS0930**	5
Talin	Ms IgG1	TA205	+	+	+	Ck,Rb							200 µg	**O08630**	23
Talin	Ms IgG1	TD77	+	+		Ck							200 µg	**O08640**	23
Talin	Ms IgG1	TLN01	+			Rb	+	+					**500 µl**	**Q41470**	23
Tankyrase	Rb	Pab	+					+					100 µl	**AW9410**	23
Tankyrase-1	Ms	Mab	+				+		+				100 µg	**GW2700**	18
Tankyrase-1, C-term	Rb	Pab	+	+			+		+				**100 µg**	**F89060**	18
Tankyrase-1, N-term	Rb	Pab	+				+		+				**100 µg**	**F89061**	18
Tankyrase-2	Rb	Pab	+				+		+				**100 µg**	**AG8550**	18
Tankyrase-binding protein (182 kDa)	Rb	Pab	+	+			+		+				**100 µg**	**AG8650**	18
TAO, C-term	Rb	Pab	+					+	+				100 µg	**GL6080**	21
TAO1, middle region	Rb	Pab	+					+	+				100 µg	**GL6260**	21
TAO2, C-term	Rb	Pab	+				+	+	+				100 µg	**GL4760**	21
TAO2, phospho (ser 181)	Rb	Pab	(+)	(+)	+	(Xe)	+						100 µl	**GP8000**	21
TAP	Rb	Pab	+				+		+			IEP	100 µg	**815910**	17
TAP1, *Boot Camp*	Rb	Pab											100 µl	**GP7680**	17
TAP1, C-term	Rb	Pab	+						+				100 µg	**GL1590**	17
TAP2, *Boot Camp*	Rb	Pab											100 µl	**GP7850**	17
TAP2, C-term	Rb	Pab	+						+				100 µg	**GL1600**	17
TAPA-1, see CD81															
TARC	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5600**	9
TARC	Rb	Pab	+				+		+			Neut	100 µg	**O13280**	9
TARC -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3650**	9
Tartrate Resistant Acid Phosphatase	Ms IgG2b	26E5	+					+					**500 µl**	**V03970**	5
Taste Receptor 1	Rb	Pab			+		+		+				**100 µg**	**D18490**	17-20
Taste Receptor 2	Rb	Pab			+		+		+				**100 µg**	**E41480**	17-20
TATA binding protein	Ms IgG1	1TBP18	+	+	+		+				+		200 µg	**O14530**	3-22
TAU	Ms IgG1	TAU-2	+			Bv,Mk+	-	-				IF,EM	**500 µl**	**N84040**	23-20
TAU	Ms IgG1	TAU-5	+	+	+	Bv,Sh	+	-				IF	**500 µl**	**401511**	23-20
TAU	Rb	Pab	+					+					**500 µl**	**Q41650**	20
TAU	Ms IgG1	Tau-2	+			Bv,Ck+		+					250 µg	**N96680**	20
TAU	Rb	Pab	+				+	+	+				200 µl	**S35360**	20
TAU -Biotin	Ms IgG1	Tau-2	+			Bv,Ck+		+					250 µg	**N99530**	20
TAU -FITC	Ms IgG1	Tau-2	+			Bv,Ck+		+					250 µg	**N99540**	20
TAU, C-term	Rb	Pab	+						+				100 µg	**GK6520**	10-20
TAU, N-term	Gt	Pab	+				+		+				200 µl	**N77650**	20
TAU, N-term	Rb	Pab	+						+				100 µg	**GK6510**	10-20
Taurine Transporter	Rb	Pab	(+)	+	+	(Dg)	+		+				**100 µg**	**E58400**	17-20
TAZ	Rb	Pab	+				+						100 µg	**AW8260**	19

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TBK1	Ms IgG1	108A429	+				+						100 µg	**GS1940**	21
TBK1	Rb	Pab	+	(+)			+				+		100 µl	**GP7940**	21
TBK1 (BL703)	Rb	Pab	+				+				+		0. 1 mg	**GR3530**	22-21
T-Cell Death-Associated Gene 8	Rb	Pab	+					+					50 µl	**FT1560**	22-16
T-Cell Death-Associated Gene 8	Rb	Pab	+	+				+					50 µl	**FT1550**	22-16
T-Cell Receptor gamma/delta	Hm IgG	UC7-13D5		+						+		IF	500 µg	**O14240**	8
T-Cell Receptor gamma/delta -Biotin -Biotin	Hm IgG	UC7-13D5		+						+		IF	500 µg	**O16710**	8
T-Cell Receptor gamma/delta -FITC	Hm IgG	UC7-13D5		+						+		IF	500 µg	**O17220**	8
T-Cell Receptor gamma/delta -PE	Hm IgG	UC7-13D5		+						+		IF	100 µg	**N91730**	8
T-Cell Receptor Pan alpha/beta	Ms IgG2b	BMA 031								+			100 µg	**O17260**	8
T-Cell Receptor Pan alpha/beta -PE	Ms IgG2b	BMA 031	+					+		+			50 tests	**O22350**	8
T-Cell Receptor Pan gamma/delta	Ms IgG1	Immu510	+				+			+	+	IF	100 µg	**O17250**	8
T-Cell Receptor Pan gamma/delta -FITC	Ms IgG1	Immu510	+				+			+	+	IF	50 tests	**O21190**	8
T-Cell Receptor Pan gamma/delta -PE	Ms IgG1	Immu510	+				+			+	+	IF	50 tests	**O22340**	8
T-Cell Receptor V alpha-24	Ms IgG1	C15								+		IF	100 µg	**O17270**	8
T-Cell Receptor V alpha-24 -Biotin	Ms IgG1	C15	+							+		IF	100 µg	**O21800**	8
T-Cell Receptor V alpha-24 -FITC	Ms IgG1	C15	+							+			50 tests	**O21200**	8
T-Cell Receptor V beta-1 -FITC	Rt IgG1	BL37.2	+							+			50 tests	**S35050**	8
T-Cell Receptor V beta-1 -PE	Rt IgG1	BL37.2	+							+			50 tests	**O22360**	8
T-Cell Receptor V beta-2	Ms IgG1	MPB2D5	+							+			100 µg	**O17370**	8
T-Cell Receptor. V beta-2 -FITC	Ms IgG1	MPB2D5	+										50 tests	**S35060**	8
T-Cell Receptor V beta-2 -Biotin	Ms IgG1	MPB2D5	+							+			100 µg	**O21120**	8
T-Cell Receptor V beta-2 -PE	Ms IgG1	MPB2D5	+							+			50 tests	**O22450**	8
T-Cell Receptor. V beta-3 -FITC	Ms IgM	CH92	+							+			50 tests	**S35070**	8
T-Cell Receptor V beta-5.1	Ms IgG2a	75	+					+		+			100 µg	**O17420**	8
T-Cell Receptor V beta-5.1 -PE	Ms IgG2a	Immu157	+							+			50 tests	**O22510**	8
T-Cell Receptor V beta-5.2 -FITC	Ms IgG1	36213	+							+			50 tests	**O21310**	8
T-Cell Receptor V beta-5.2 -PE	Ms IgG1	36213	+							+			50 tests	**O22520**	8
T-Cell Receptor V beta-5.3 -PE	Ms IgG1	3D11	+							+			50 tests	**O22530**	8
T-Cell Receptor V beta-7	Ms IgG2a	ZOE	+							+			100 µg	**O17450**	8
T-Cell Receptor. V beta-7 -FITC	Ms IgG2a	20E	+										50 tests	**S35080**	8
T-Cell Receptor V beta-7 -PE	Ms IgG2a	ZOE	+							+			50 tests	**O22540**	8
T-Cell Receptor V beta-8.1/8.2 -PE	Ms IgG2a	56C5.2	+							+			50 tests	**O22550**	8
T-Cell Receptor V beta-8.1/8.2	Ms IgG2a	56C5.2								+			100 µg	**O17460**	8
T-Cell Receptor V beta-8.1/8.2 -FITC	Ms IgG2a	56C5.2	+										50 tests	**O21320**	8
T-Cell Receptor V beta-9 -PE	Ms IgG2a	FIN9	+							+			50 tests	**O22560**	8
T-Cell Receptor V beta-11	Ms IgG2a	C21								+			100 µg	**O17280**	8
T-Cell Receptor V beta-11 -Biotin	Ms IgG2a	C21	+							+			100 µg	**O21810**	8
T-Cell Receptor V beta-11 -PE	Ms IgG2a	C21	+							+			50 tests	**O22370**	8
T-Cell Receptor V beta-12 -FITC	Ms IgG2a	VER2.32.1	+							+			50 tests	**O21220**	8
T-Cell Receptor V beta-12 -PE	Ms IgG2a	VER2.32.1	+							+			50 tests	**O22380**	8
T-Cell Receptor V beta-13.1	Ms IgG2b	Immu222	+							+		IF	100 µg	**O17300**	8
T-Cell Receptor V beta-13.1 -FITC	Ms IgG2b	Immu222	+							+			50 tests	**O21230**	8
T-Cell Receptor V beta-13.6 -FITC	Ms IgG1	JU-74	+							+			50 tests	**O21240**	8
T-Cell Receptor V beta-14 -FITC	Ms IgG1	CAS1.1.3	+							+			50 tests	**O21250**	8
T-Cell Receptor V beta-14 -PE	Ms IgG1	CAS1.1.3	+							+			50 tests	**O22410**	8
T-Cell Receptor V beta-17	Ms IgG1	E17.5F3								+			100 µg	**O17340**	8
T-Cell Receptor V beta-17 -FITC	Ms IgG1	E17.5F3	+							+			50 tests	**O21270**	8
T-Cell Receptor V beta-17 -PE	Ms IgG1	E17.5F3	+							+			50 tests	**O22430**	8
T-Cell Receptor V beta-18	Ms IgG1	BA62								+			100 µg	**O17350**	8
T-Cell Receptor V beta-18 -PE	Ms IgG1	BA62	+							+			50 tests	**O22440**	8
T-Cell Receptor V beta-20	Ms IgG	ELL 1.4								+			100 µg	**O17380**	8
T-Cell Receptor V beta-20 -FITC	Ms IgG	ELL 1.4	+							+			50 tests	**O21280**	8
T-Cell Receptor V beta-20 -PE	Ms IgG	ELL 1.4	+							+			50 tests	**O22460**	8
T-Cell Receptor V beta-22	Ms IgG1	Immu546	+							+			100 µg	**O17400**	8

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
T-Cell Receptor V beta-22 -FITC	Ms IgG1	Immu546	+							+			50 tests	**O21300**	8
T-Cell Receptor V beta-22 -PE	Ms IgG1	Immu546	+							+			50 tests	**O22480**	8
T-Cell Receptor V beta-23 -PE	Ms IgG1	AF 23	+							+			50 tests	**O22490**	8
T-Cell Receptor V delta-2 -FITC	Ms IgG1	Immu389	+				+	+		+	+		50 tests	**O21330**	8
T-Cell Receptor V gamma-3	Hm IgG	536		+				+		+	+	IF	500 µg	**O04900**	8
T-Cell Receptor V gamma-3 -Biotin	Hm IgG	536		+				+		+	+	IF	500 µg	**O06840**	8
T-Cell Receptor V gamma-3 -FITC	Hm IgG	536		+				+		+	+	IF	500 µg	**O09510**	8
T-Cell Receptor V gamma-3 -PE	Hm IgG	536		+				+		+	+	IF	100 µg	**N94080**	8
T-Cell Receptor V gamma-9	Ms IgG1	Immu360	+				+			+	+		100 µg	**O17530**	8
T-Cell Receptor V gamma-9	Ms IgG1	Immu360	+				+			+			50 tests	**O21350**	8
T-Cell Receptor. Zeta	Ms IgG1	2H2D9	+				+			+	+		200 µg	**S35090**	8
T-cells, activated -Biotin	Ms IgG2a	B1.49.9	+									Neut	200 µg	**O18290**	8
TCPTP, C-term C330	Rb	Pab	+						+				100 µg	**GL8890**	21
TCPTP, C-term K369	Rb	Pab	+						+				100 µg	**GL8900**	21
TDGF1, C-term	Rb	Pab	+						+				100 µg	**GK6590**	20-9
TDGF1, N-term	Rb	Pab	+				+		+				100 µg	**GK6580**	20-9
TdT	Rb	Pab	+	+	+	Bv,Ck+		+					**500 µl**	**V15330**	12
TdT	Ms IgG2a	DT01	+					+					**500 µl**	**N84110**	3-12
TdT	Ms IgG1	131-11609	+										100 µg	**N97210**	12
TEC, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL5140**	21
TECK	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5610**	9
TECK	Ms	Mab	+				+		+			Neut	500 µg	**AR6660**	9
TECK -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3660**	9
TEK, C-term	Rb	Pab	+					+	+				100 µg	**GL4780**	21
TEK, N-term	Rb	Pab	+						+				100 µg	**GL4790**	21
Telomerase / EST2	Rb	Pab	+				+		+		+		**100 µg**	**D50300**	10-12
Telomerase / EST2	Rb	Pab	+				+		+		+		**100 µg**	**H48480**	10-12
Telomerase / EST2	Rb	Pab	+	+	+		+		+		+		**100 µg**	**G52110**	10-12
Telomerase / EST2	Rb	Pab				Ye	+		+				**100 µg**	**D97350**	10-12
Telomerase / EST2	Ck	Pab				Ye	+		+		+		100 µl	**I31080**	10-12
Telomerase Protein 1	Rb	Pab	(+)	+	+		+		+		+		**100 µg**	**E43770**	10-12
Telomeric Repeat Binding Factor 1	Rb	Pab	+				+		+				**100 µg**	**D32930**	10
Telomeric Repeat Binding Factor 1	Rb	Pab		+			+		+		+		**100 µg**	**E41590**	10
Telomeric Repeat Binding Factor 2	Rb	Pab		+			+		+		+		**100 µg**	**E48480**	10
Tenascin	Ms IgG1	T2H5											1 ml	**O19340**	23
Tenascin	Ms IgG1	T2H5	+					+					**500 µl**	**N84140**	23
TESK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL5490**	21
TESK2, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL5500**	21
Testosterone	Ms IgG1	7004											1 mg	**N93900**	14
Testosterone	Ms IgG1	7003											1 mg	**N93890**	14
Testosterone	Ms IgG2a	XM209							+				1 mg	**AL7950**	14
Testosterone	Rt IgG1	4T01							+			RIA	**500 µl**	**N84180**	14
Testosterone 3	Rb	Pab											5000 tb	**U72160**	14
Testosterone, 11-b-Hydroxy	Sh	Pab											1000 tb	**P60950**	14
Testosterone-19	Rb	Pab							+			RIA	5000 tb	**U72170**	14
Testosterone-3-CMO	Ms IgG	M211242											1 mg	**P47520**	14
Tet Repressor	Rb	Pab					+		+				100 µl	**BE4050**	24
Tetanus Exotoxin	Gt	Pab								+			1 ml	**750931**	15
Tetanus Toxoid	Gt	Pab										IEP	1 ml	**M47360**	15
Tetrahydrocannabinol	Sh	Pab					+		+				100 µl	**E63940**	11
Tetrahydrocannabinol	Ms IgG1	Mab					+		+				100 µg	**C90550**	11
Tetrahydrocannabinol	Ms IgG1	M410279				+							1 mg	**P47550**	11
Tetrahydrocannabinol	Gt	Pab				+							1 ml	**P60980**	11
Tetrahydrocannabinol	Rb	Pab				+							1 ml	**P60970**	11
Tetrahydrocannabinol	Sh	Pab				+							1 ml	**P60960**	11

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

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Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Tetrahydrocannabinol	Ms IgG1	C29							+			LF	1 mg	**S34300**	11
Tetrahydrocannabinol	Ms IgG1	D81											1 mg	**S34310**	11
Tetrahydrocannabinol -Colloidal Gold	Ms	M8082122				+				+			10 ml	**P42260**	11
Tetranectin	Ms IgG1	11F1	+					+					**500 µl**	**V08510**	23
TFIIB	Rb	Pab	+	+	+		+						100 µl	**GS2760**	10
TFII-I	Rb	Pab	+	(+)			+						100 µl	**GP8090**	22-10
TFII-I	Rb	Pab	+	(+)			+						100 µl	**GP7580**	22-10
TFII-I	Rb	Pab	+				+						100 µg	**GR4440**	22-10
TFII-I	Rb	Pab	+				+						100 µg	**GR5170**	22-10
TGF alpha	Gt	Pab	+						+				1 mg	**P62040**	9
TGF alpha	Rb	Pab	+				+		+				500 µg	**P61180**	9
TGF alpha	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5620**	9
TGF alpha	Rb	Pab	+				+	+					**500 µl**	**GH5961**	9
TGF alpha	Ms IgM	TG186	+				+	+					**500 µl**	**N85230**	9
TGF alpha	Rb	Pab	+				+		+			Neut	100 µg	**O13310**	9
TGF alpha	Ms	cocktail	+					+					**500 µl**	**N85260**	9
TGF alpha	Ms IgG1	MF9	+	+	+	Bv	+						**500 µl**	**858721**	9
TGF alpha -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3670**	9
TGF beta	Gt	Pab	+						+				1 mg	**P62050**	9
TGF beta1	Ms	Mab	+				+		+			Neut	500 µg	**GI8610**	9
TGF beta2	Rb	Pab	+	+	+			+					**500 µl**	**GH6011**	9
TGF beta3	Rb	Pab	+	+	+		+	+			+		**500 µl**	**GH5971**	9
TGFBR1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL5510**	21
TGV	Ms IgG1	8001											1 mg	**O12110**	15
TGV	Ms IgG1	8002											1 mg	**O12120**	15
TGV	Ms IgG2a	8004										Neut	1 mg	**O12100**	15
Thb	Rt IgG	Mab		+						+	+		500 µg	**O07950**	7
Thb -Biotin	Rt IgG	Mab		+						+	+		500 µg	**O16700**	7
Thb -FITC	Rt IgG	Mab		+						+	+		500 µg	**O17210**	7
Thb -Phycoerythrin -PE	Rt IgG	Mab		+						+	+		100 µg	**N97680**	7
Theophylline	Ms IgG1	M94101				+							1 mg	**P47610**	11
Theophylline	Ms IgG1	72											1 mg	**O26870**	11
Theophylline	Ms IgG1	8901											1 mg	**N93920**	11
Theophylline	Ms IgG1	201											1 ml	**O12040**	11
Theophylline	Ms IgG1	205											1 ml	**O12050**	11
Theophylline-8	Gt	Pab				+							100 µl	**P61020**	11
Theophylline-8	Rb	Pab				+							1 ml	**P61030**	11
Thiamine Transporter Proten1, C-term	Rb	Pab	+				+		+				100 µg	**GW2710**	17-18
Thiamine Transporter Proten1, N-term	Rb	Pab	+	(+)			+		+				100 µg	**GW2720**	17-18
Thiazide Sensitive Na-Cl Transporter	Rb	Pab	(+)	(+)	+	(Rb)	+		+				**100 µg**	**E51320**	17
Thioredoxin (E. coli)	Rb	Pab					+		+				**100 µg**	**GW2730**	12
Thioredoxin Reductase-2	Rb	Pab	+		+		+	+					**500 µl**	**GH5852**	12
Thomsen-Friedenreich Antigen	Ms IgM	A78-G/A7	+		+			+				IF	**500 µl**	**N84220**	25
Thrombin	Sh	Pab	+						+		+		1 mg	**O26360**	4
Thrombin	Ms IgG1	BDI905	+						+				100 µg	**GG3450**	4
Thrombin Receptor	Rb	Pab	+					+					50 µl	**FT2720**	22
Thrombin Receptor	Ms IgG1	IIaR-A	+						+			IF	500 µg	**170950**	4
Thrombin Receptor	Ms IgG2b	IIaR-B	+						+				500 µg	**393350**	4
Thrombomodulin, see CD141															
Thrombopoietin	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5670**	9
Thrombopoietin	Gt	Pab	+				+		+			Neut	100 µg	**S35590**	9
Thrombopoietin (14-29)	Ms IgM	BDI462	+						+				100 µl	**O09960**	9
Thrombopoietin (14-29)	Ms IgM	BDI321	+						+				1 ml	**O05500**	9
Thrombopoietin (14-29)	Ms IgM	BDI628	+						+				50 µg	**O24270**	9
Thrombopoietin (244-277)	Ms IgG2b	BDI452	+				+		+				100 µl	**O09970**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Thrombopoietin (244-277)	Ms IgG2b	BDI310	+				+		+				50 µg	**O24280**	9
Thrombopoietin (244-277)	Ms IgG2b	BDI413	+				+		+				1 ml	**O05510**	9
Thrombopoietin -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3720**	9
Thrombopoietin, N-term	Rb	Pab	+						+				100 µg	**GL1610**	9-5
Thrombospondin	Rb	Pab	+				+		+			IEP	1 ml	**732490**	4
Thrombospondin	Ms IgG1	cocktail	+				+	-					**500 µl**	**N84290**	2
Thrombospondin	Ms IgM	A4.1	+	+	+	Bv,Ck	+	-		+		Bk	**500 µl**	**820461**	2
Thrombospondin	Ms IgG1	D4.6	+	+	+	Sw,Bv+	+	-			+	EM	**500 µl**	**N84320**	2
Thrombospondin	Ms IgG1	C6.7	+		+	Sw,Bv+	+	-		+	+	IF,EM+	**500 µl**	**874711**	2
Thrombospondin	Ms IgG1	A6.1	+	+	+	Sw,Bv+	+	+		+	+	IF,EM	**500 µl**	**N84360**	2
Thrombospondin	Ms IgG1	B5.2	+		+	Sw,Bv+	+	-			+		**500 µl**	**N84400**	2
Thrombospondin	Ms IgG1	A2.5	+		+	Sw,Bv+	+	-			+	IF,EM +	**500 µl**	**N84420**	2
Thrombospondin	Ms IgG2a	HB8432	+			Bv	-	-	+		+	IF,	**500 µl**	**N84440**	2
Thrombospondin	Ms IgG1	MBC 200.1	+				+	-			+	IF,Bk	**500 µl**	**898501**	2
Thrombospondin	Rb	Pab	+	+		Bv	+	-			+	IF	**500 µl**	**N84470**	2
Thromboxane A2 Receptor	Rb	Pab	+					+					50 µl	**GG5050**	14-22
THY1, N-term, see CD90	Rb	Pab	+				+		+				100 µg	**GK6640**	21
Thymidine phosphorylase	Ms IgG1	Mab	+	+	+		+						100 µg	**E64390**	12
Thymidine Phosphorylase	Ms IgG1	P-GF.44C	+	+	+			+				Bk	**500 µl**	**N84510**	2
Thymidylate Synthase	Ms IgG1	TS106	+				+		+	+	+	IF	**500 µl**	**N84550**	11
Thymidylate Synthase	Ms IgG1	TS 109	+				+			+	+	IF	**500 µl**	**N84590**	11
Thymidylate Synthase	Ms IgG1	TS 110	+				-			+	+	IF	**500 µl**	**N84610**	11
Thymidylate Synthase, 36kDa	Ms IgG1	2D8.D11	+				+	+	+				200 µg	**S33550**	5
Thymine Glycol	Ms IgMk	Mab					+		+		+		100 µg	**C79330**	19
Thymine Glycols	Ms IgM	1- 12										SB	**500 µl**	**N84630**	10
Thymosin alpha 1	Rb	Pab	+						+				20 µl	**U63670**	14
Thymosin beta 4 (aa. 1-11)	Rb	Pab	+						+				20 µl	**AM0090**	14
Thymosin beta 4 (aa. 1-14)	Rb	Pab	+					+	+				20 µl	**U63580**	14
Thymosin beta 4 (aa. 1-4)	Rb	Pab	+						+				20 µl	**AM0030**	14
Thymosin beta 4 (aa. 1-43)	Rb	Pab	+						+				20 µl	**AM0050**	14
Thymosin beta 4 (aa. 38-43)	Rb	Pab	+						+				20 µl	**U63660**	14
Thymosin beta 9	Rb	Pab				Bv			+				20 µl	**AM0070**	14
Thymosin beta 9 (aa. 1-4)	Rb	Pab				Bv			+				20 µl	**AM0100**	14
Thymosin beta 10 (aa. 1-12)	Rb	Pab	+						+				20 µl	**AM0040**	14
Thymosin beta 10 (aa. 1-14)	Rb	Pab	+						+				20 µl	**AM0060**	14
Thymosin beta 10 (aa. 38-43)	Rb	Pab	+						+				20 µl	**U63890**	14
Thymulin	Rb	Pab	+						+			RIA	20 µl	**U63610**	14
Thyroglobulin	Ms IgG1	M370107	+						+				1 mg	**P47640**	14-5
Thyroglobulin	Sh	Pab	+										1 ml	**P61060**	14-5
Thyroglobulin	Ms IgG1	102	+										1 ml	**O12060**	14
Thyroglobulin	Ms IgG1	104	+										1 ml	**O12070**	14
Thyroglobulin	Ms IgG1	101	+										1 ml	**O12080**	14
Thyroglobulin	Ms IgG2a	24Tg/5F9	+						+				1 mg	**N99770**	14
Thyroglobulin	Ms IgM	12G9	+						+				1 mg	**GG3460**	14
Thyroglobulin	Ms IgG2b	24Tg/5E6	+						+				1 mg	**N99780**	14
Thyroglobulin	Ms IgG1	TGB04	+	+	+	Dg	+	+		+			**500 µl**	**Q42060**	5
Thyroglobulin	Ms IgG1	TGB05	+				+	+		+			**500 µl**	**Q42110**	5
Thyroglobulin	Ms IgG1	cocktail	+	+	+		+	+		+			**500 µl**	**Q42160**	5
Thyroglobulin	Rb	Pab	+					+					**500 µl**	**Q42360**	5
Thyroid Hormone Receptor	Ms IgG1	2103	+	+	+	Sw	+						**500 µl**	**Q42420**	14-22
Thyroid Hormone Receptor	Ms IgG2a	1718	+	+	+	Sw	+	+					**500 µl**	**Q42460**	14-22
Thyroid Hormone Receptor	Ms IgG1	1330	+	+	+	Sw	+						**500 µl**	**Q42500**	14-22
Thyroid Hormone Receptor	Ms IgG1	2386	+			Dg	+	+					**500 µl**	**Q42540**	14-22
Thyroid Hormone Receptor alpha 1/2	Ms IgG1	Mab	+				+						100 µl	**AW5120**	14-22
Thyroid Hormone Receptor alpha 1/2	Ms IgG2a	Mab	+				+						100 µl	**AW5130**	14-22

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Thyroid Iodide Transporter	Rb	Pab	+		+		+		+				**100 µg**	**GW2740**	14
Thyroid Peroxidase	Ms IgG1	M322514											1 mg	**P47690**	12
Thyroid Peroxidase	Ms IgG1	6H7	+								+		1 mg	**O07280**	14
Thyroid Stimulating Hormone	Gt	Pab	+						+				1 mg	**P62020**	14
Thyroid Stimulating Hormone	Gt	Pab	+						+				1 ml	**P61090**	14
Thyroid Stimulating Hormone	Rb	Pab	+										1 ml	**P61080**	14
Thyroid Stimulating Hormone	Sh	Pab	+										1 ml	**P61070**	14
Thyroid Stimulating Hormone	Ms IgG1	TSH01	+				+	+					**500 µl**	**Q42580**	14
Thyroid Stimulating Hormone	Ms IgG1	TSH02	+				-	+					**500 µl**	**Q42630**	14
Thyroid Stimulating Hormone	Ms IgG1	cocktail	+				+	+					**500 µl**	**Q42680**	14
Thyroid Stimulating Hormone	Ms IgG1	SP104	+					+					**500 µl**	**GH2934**	14
Thyroid Stimulating Hormone	Gt	Pab	+									RIA	1 ml	**N88080**	14
Thyroid Stimulating Hormone	Rb	Pab			+		+	+					50 µl	**GG4250**	14
Thyroid Stimulating Hormone	Ms IgG1	9001	+						+			COA	1 mg	**O26880**	14
Thyroid Stimulating Hormone	Ms IgG1	BDI550	+						+			COA	1 mg	**S34410**	14
Thyroid Stimulating Hormone	Ms IgG1	BDI530	+						+			COA	1 mg	**S34420**	14
Thyroid Stimulating Hormone	Ms IgG1	B31	+						+				1 mg	**N87180**	14
Thyroid Stimulating Hormone alpha	Ms IgG1	M94136	+										1 mg	**P47700**	14
Thyroid Stimulating Hormone alpha	Gt	Pab										COA	1 mg	**P62030**	14
Thyroid Stimulating Hormone alpha	Ms IgG1	ME.132	+						+				1 mg	**N89140**	14
Thyroid Stimulating Hormone beta	Ms IgG1	M94206	+						+				1 mg	**P47710**	14
Thyroid Stimulating Hormone beta	Gt	Pab	+						+				1 mg	**GG0360**	14
Thyroid Stimulating Hormone beta	Gt	Pab	+						+				1 mg	**N87200**	14
Thyroid Stimulating Hormone beta	Ms IgG1	ME.129	+						+				1 mg	**N89150**	14
Thyroid Stimulating Hormone beta	Ms IgG1	Mab	+				+		+				1 mg	**AL7910**	14
Thyroid Stimulating Hormone beta	Ms IgG1	ME.131	+						+				1 mg	**N89160**	14
Thyroid Stimulating Hormone beta -HRP	Gt	Pab	+						+				1 ml	**N87190**	14
Thyroid Stimulating Hormone -HRP	Gt	Pab	+						+				500 µg	**P42420**	14
Thyroid Stimulating Hormone -HRP	Ms IgG	M94205	+						+				500 µg	**P42270**	14
Thyroid Stimulating Hormone Receptor	Ms IgG2a	4C1/E1/G8	+					+					**500 µl**	**V04670**	14
Thyroid Stimulating Hormone, intact	Ms IgG1	M711201	+										1 mg	**P47760**	14
Thyrotropin Receptor	Rb	Pab	+					+					50 µl	**FS9760**	14-22
Thyrotropin Receptor	Rb	Pab	+	+				+					50 µl	**FS9790**	14-22
Thyrotropin Receptor	Rb	Pab	+	+	+			+					50 µl	**FS9770**	14-22
Thyrotropin-releasing hormone Receptor	Rb	Pab	+	+	+			+					50 µl	**FS9160**	14-22
Thyroxine (T4)	Ms IgG1	M94207	+			Dg			+				1 mg	**FX1790**	14
Thyroxine (T4)	Ms IgG1	M94207	+										1 mg	**P47790**	14
Thyroxine (T4)	Rb	Pab	+						+				1 ml	**P61100**	14
Thyroxine (T4)	Sh	Pab	+						+				1 ml	**P61110**	14
Thyroxine (T4)	Rb	Pab											1 ml	**O26500**	14
Thyroxine (T4)	Sh	Pab											1 ml	**O26490**	14
Thyroxine (T4)	Ms IgG1	ME.126							+				1 mg	**N89180**	14
Thyroxine (T4)	Ms IgG2b	ME.125							+			EIA	1 mg	**N89190**	14
Thyroxine (T4)	Ms IgG2b	9101	+										1 mg	**202680**	14
Thyroxine (T4)	Ms IgG1	1H1	+										1 mg	**202690**	14
Thyroxine (T4)	Ms IgG	XM212	+						+				1 mg	**AL7930**	14
Thyroxine Binding Globulin	Ms IgG2a	M26232	+										1 mg	**P47830**	4
TIA-1	Ms IgG1	2G9A10F5	+				+	+		+	+		200 µg	**S33930**	3-22
TIA-1 -PE	Ms IgG1	2G9A10F5	+										100 tests	**S33920**	3-22
TIAM1	Rb	Pab	+	+			+						100 µg	**GR5240**	22
TID-1	Ms IgG1	RS13	+	+	+		+				+		**500 µl**	**S39740**	3
TIE, N-term	Rb	Pab	+	+			+		+				100 µg	**GL4800**	21
TIE-1	Ms IgG1	Mab	+				+		+				100 µg	**GW2750**	12-22
TIE-1, N-term	Rb	Pab	+	(+)			+		+				**100 µg**	**E64190**	12-22
TIE-1, C-term	Rb	Pab	+				+		+				100 µg	**E64290**	12-22

Research Area Code

1 Allergens
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3 Apoptosis/cell cycle
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5 Cancer, Hypoxia and related molecules
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7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TIE-2	Ms	Mab	+				+		+				100 µg	**AA6660**	12-22
TIE-2	Gt	Pab	+	+			+		+			Neut	100 µg	**GW2760**	12-22
TIE-2, C-term	Rb	Pab	+				+		+				100 µg	**E78550**	12-22
TIE-2, N-term	Rb	Pab	+	+	+	(Bv)	+		+				**100 µg**	**E63260**	12-22
Timeless	Rb	Pab	+	+			+		+				**100 µg**	**E60620**	10
TIMP-1	Rb	Pab	+				+	+					**500 µl**	**S44674**	12
TIMP-1	Rb	Pab	+			Sh,Bv	+				+		100 µg	**AL0860**	12
TIMP-1	Ms IgG2	TIMP-1	+				+		+				150 µg	**U62870**	12
TIMP-1	Rb	Pab	+			Bv,Sh	+				+		100 µl	**AW8270**	12
TIMP-1	Ms IgG1	2A5	+					+					**500 µl**	**S39820**	12
TIMP-1	Ms IgG1	102B1	+		+		+	-					**500 µl**	**806691**	12
TIMP-1	Ms IgG1	102D1	+				+	+					**500 µl**	**N84770**	12
TIMP-1	Ms IgG1	NaT IA2	+				+	-					**500 µl**	**N84820**	12
TIMP-1	Ms IgG1	rT IX6A	+				-	-					**500 µl**	**N84840**	12
TIMP-1	Rb	Pab	+				+	+					**500 µl**	**S44680**	12
TIMP-1	Rb	Pab	+				-	+					**500 µl**	**S44740**	12
TIMP-1, C-term	Rb	Pab	+				+						150 µg	**R30830**	12
TIMP-1, Loop1	Rb	Pab	+				+						150 µg	**R38660**	12
TIMP-1, Loop1/Loop2	Rb	Pab	+				+						150 µg	**R44830**	12
TIMP-1, Loop3	Rb	Pab	+				+						150 µg	**R30660**	12
TIMP-2	Ms IgG2a	3A4	+	+	+	Bv,GP+	+	+			-		**500 µl**	**S38790**	12
TIMP-2	Ms IgG1	T2-101	+				+	-			+		**500 µl**	**N84870**	12
TIMP-2	Ms IgG1	T2-N IC3	+				+	-			+		**500 µl**	**N84900**	12
TIMP-2	Rb	Pab	+				+	+			-		**500 µl**	**S43480**	12
TIMP-2	Rb	Pab	+	+	+	Bv,GP+	+	+			-		**500 µl**	**S43540**	12
TIMP-2	Rb	Pab	+				+	+					**500 µl**	**S48070**	12
TIMP-3	Rb	Pab	+			Mk,Rb	+	+					**500 µl**	**S45132**	12
TIMP-3	Rb	Pab	+					+					**500 µl**	**S45083**	12
TIMP-3	Rb	Pab	+			Mk,Rb		+					**500 µl**	**S45090**	12
TIMP-4	Rb	Pab	+				+	+					**500 µl**	**S45192**	12
TIMP-4	Rb	Pab	+					+					**500 µl**	**S45150**	12
Tissue Plasminogen Activator	Ms IgG1	M310135	+		+	Sw	+	+	+				500 µg	**P47850**	23
Tissue Plasminogen Activator	Rb	Pab											1 mg	**P61130**	23
Tissue Plasminogen Activator	Rb	Pab	+				+	+	+				1 mg	**BG7910**	23
Tissue Plasminogen Activator	Ms IgG	2A153	+				+		+				1 mg	**BM0440**	23
TK, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7570**	21
TK, N-term	Rb	Pab	+					+	+				100 µg	**GL7560**	21
TLK1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL7580**	21
TLK2, middle region	Rb	Pab	+				+		+				100 µg	**GL7590**	21
TLR1, C-term	Rb	Pab		+			+		+				100 µg	**GK4750**	22-9
TLR1, N-term	Rb	Pab		+					+				100 µg	**GK4740**	22-9
TLR2, C-term	Rb	Pab		+					+				100 µg	**GK4780**	22-9
TLR2, N-term	Rb	Pab	+						+				100 µg	**GK4760**	22-9
TLR2, N-term	Rb	Pab		+					+				100 µg	**GK4770**	22-9
TLR3, C-term	Rb	Pab	+						+				100 µg	**GK4790**	22-9
TLR3, C-term	Rb	Pab		+					+				100 µg	**GK4820**	22-9
TLR3, N-term	Rb	Pab	+						+				100 µg	**GK4800**	22-9
TLR3, N-term	Rb	Pab		+					+				100 µg	**GK4810**	22-9
TLR4, C-term	Rb	Pab		+					+				100 µg	**GK4840**	22-9
TLR4, N-term	Rb	Pab		+			+		+				100 µg	**GK4830**	22-9
TLR5, C-term	Rb	Pab		+			+		+				100 µg	**GK4860**	22-9
TLR5, N-term	Rb	Pab		+			+		+				100 µg	**GK4850**	22-9
TLR6, C-term	Rb	Pab	+				+		+				100 µg	**GK4870**	22-9
TLR6, C-term	Rb	Pab		+					+				100 µg	**GK4890**	22-9
TLR6, N-term	Rb	Pab		+					+				100 µg	**GK4880**	22-9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TLR7, C-term	Rb	Pab	+						+				100 µg	**GK4900**	22-9
TLR7, C-term	Rb	Pab		+					+				100 µg	**GK4930**	22-9
TLR7, N-term	Rb	Pab	+				+		+				100 µg	**GK4910**	22-9
TLR7, N-term	Rb	Pab		+					+				100 µg	**GK4920**	22-9
TLR8, C-term	Rb	Pab	+						+				100 µg	**GK4950**	22-9
TLR8, C-term	Rb	Pab		+					+				100 µg	**GK4970**	22-9
TLR8, N-term	Rb	Pab	+						+				100 µg	**GK4940**	22-9
TLR8, N-term	Rb	Pab		+					+				100 µg	**GK4960**	22-9
TLR9, C-term	Rb	Pab	+						+				100 µg	**GK4990**	22-9
TLR9, C-term	Rb	Pab		+					+				100 µg	**GK5010**	22-9
TLR9, N-term	Rb	Pab	+						+				100 µg	**GK4980**	22-9
TLR9, N-term	Rb	Pab		+					+				100 µg	**GK5000**	22-9
Tn Antigen, see CD175															
TNF alpha	Ms IgG1	J2D10	+	-			-		+			Bk	**500 µl**	**N85010**	9
TNF alpha	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5640**	9
TNF alpha	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6120**	9
TNF alpha	Ms IgG1	M32253	+					+					1 mg	**P48130**	9
TNF alpha	Rb	Pab	+				+		+				500 µg	**P61270**	9
TNF alpha	Rb	Pab		+			+		+				500 µg	**P61280**	9
TNF alpha	Rb	Pab			+		+		+				500 µg	**P61290**	9
TNF alpha	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5630**	9
TNF alpha	Rb	Pab		+			+		+			Neut	**50 µg**	**AR6110**	9
TNF alpha	Ms	Mab	+				+		+			Neut	500 µg	**AR6670**	9
TNF alpha	Ms IgG1	1D9	+					+	+				1 mg	**O09840**	9
TNF alpha	Ms IgG1	2C8	+					+	+				1 mg	**O09860**	9
TNF alpha	Ms IgG1	F6C5	+					+					1 mg	**O09850**	9
TNF alpha	Rb	Pab	+				+	+				RIA	100 µl	**U63600**	9
TNF alpha	Gt	Pab	+				+		+			Neut	100 µg	**S35600**	9
TNF alpha	Rb	Pab			+		+		+			Neut	100 µg	**O13340**	9
TNF alpha	Ms IgM	TF05	+				-		+				**500 µl**	**N85030**	9
TNF alpha	Ms IgG1	J1D9	+				+		+	+		Bk	**500 µl**	**N84990**	9
TNF alpha	Rb	Pab			+		+		+			Neut	**50 µg**	**AR6300**	9
TNF alpha -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3690**	9
TNF alpha -Biotin	Gt	Pab		+			+		+				**25 µg**	**AR4170**	9
TNF alpha -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3680**	9
TNF alpha -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4160**	9
TNF alpha -Biotin	Rb	Pab			+		+		+				**25 µg**	**AR4350**	9
TNF beta	Rb	Pab	+				+		+				500 µg	**P61300**	9
TNF beta	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5650**	9
TNF beta	Rb	Pab	+				+		+				100 µg	**O13350**	9
TNF beta -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3700**	9
TNF Receptor 2	Rb	Pab	+	+	+		+	+					**500 µl**	**GH5393**	9-22
TNIK	Rb	Pab	+					+					50 µl	**FT6060**	21-12
TNIK, C-term	Rb	Pab	+					+	+				100 µg	**GL6280**	21
TNIK, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL6270**	21
TNK1, middle region	Rb	Pab	+					+	+				100 µg	**GL5150**	21
Tobramycin	Ms IgG1	M5050221				+							1 mg	**P47860**	11
Tobramycin	Gt	Pab				+							1 ml	**P61140**	11
Tobramycin	Sh	Pab				+							1 ml	**P61150**	11
Tobramycin	Ms IgG1	5102							+				1 mg	**O01780**	11
Toll Like Receptor 2	Rb	Pab	+				+						100 µg	**GS1480**	5
Toll Like Receptor 3	Ms IgG1	45C1285	+				+						100 µg	**GS1180**	5
Toll Like Receptor 6	Ms IgG1	86B1153	+				+						100 µg	**GS2200**	5
Toll Like Receptor 8	Ms IgG1	44C143	+				+			+			100 µg	**GS2620**	5
Toll Like Receptor 9	Ms IgG1	26C593	+				+			+			100 µg	**GS2270**	5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TOLLIP, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7980**	22-9
TOLLIP, middle region	Rb	Pab	+					+	+				100 µg	**GK7990**	22-9
TOLLIP, N-term	Rb	Pab	+				+		+				100 µg	**GK5020**	22-9
TopBP1	Rb	Pab	+				+				+		100 µg	**AL0450**	10
Topoisomerase I	Ms IgG1	Mab	+				+						100 µg	**C73130**	10-12
Topoisomerase II alpha	Rb	Pab	+				+				+		100 µg	**GR4110**	10
Topoisomerase II alpha	Rb	Pab	+				+		+				100 µg	**GW2770**	10-12
Topoisomerase II alpha	Rb	Pab	+				+	+			+	IF	**500 µl**	**N85070**	3-11
Topoisomerase II alpha	Ms IgG1	3F6	+					+					**500 µl**	**V03370**	10
Topoisomerase II alpha	Ms IgG2a	Ki-S1	+					+					**500 µl**	**V05890**	3
Topoisomerase II alpha	Ms IgG1	SWT3D1	+					+					**500 µl**	**V05940**	3
Topoisomerase II beta	Rb	Pab	+				+	+	+				100 µg	**GW2780**	10-12
Topoisomerase II beta	Rb	Pab	+					+					**500 µl**	**GH6032**	10
Topoisomerase II beta	Ms IgG1	8,71	+					+					**500 µl**	**V08360**	10
Topoisomerase II Binding Protein 1	Rb	Pab	+				+				+		100 µl	**AW9560**	10
TOUF / FLJ20241	Rb	Pab	+				+				+		100 µg	**GR5690**	22
Toxic Shock toxin	Rb	Pab										DD	1 ml	**M48170**	15
Toxoplasma gondii	Ms IgG1	M26303						+	+				200 µg	**P47870**	15
Toxoplasma gondii	Gt	Pab						+	+				1 mg	**U72150**	15
Toxoplasma gondii	Rb	Pab					+	+	+				1 mg	**U72180**	15
Toxoplasma gondii	Rb	Pab	+					+					**500 µl**	**N85114**	15
Toxoplasma gondii	Rb	Pab							+			IF	1 ml	**273681**	15
Toxoplasma gondii	Ms IgG1	626							+			IF	100 µg	**O01120**	15
Toxoplasma gondii	Ms IgG2	203					+		+			IF	100 µg	**O01110**	15
Toxoplasma gondii	Ms IgG2a	TP3					+		+			IF	1 mg	**O01790**	15
Toxoplasma gondii	Rb	Pab	+					+					**500 µl**	**N85130**	15
Toxoplasma gondii -Biotin	Rb	Pab							+			IF	1 ml	**N91630**	15
Toxoplasma gondii -FITC	Rb	Pab						+					1 ml	**U72730**	15
Toxoplasma gondii -FITC	Rb	Pab							+			IF	1 ml	**N91620**	15
Toxoplasma gondii -FITC	Ms IgG2	203					+		+			IF	100 µg	**O05890**	15
Toxoplasma gondii -HRP	Rb	Pab					+	+	+				1 ml	**P42710**	15
Toxoplasma gondii -HRP	Rb	Pab							+			IF	1 ml	**N94770**	15
Toxoplasma gondii -HRP	Ms IgG2a	TP3					+		+				1 mg	**R71140**	15
TPIPa, C-term	Rb	Pab	+						+				100 µg	**GL1950**	21
TPIPb, C-term	Rb	Pab	+						+				100 µg	**GL1960**	21
TPST1, C-term	Rb	Pab	+						+				100 µg	**GK8760**	21
TPST2, C-term	Rb	Pab	+						+				100 µg	**GK8780**	21
TPST2, N-term	Rb	Pab	+						+				100 µg	**GK8770**	21
TPTEa, N-term	Rb	Pab	+						+				100 µg	**GL1970**	21
TR2	Ms IgG1	122	+							+		IF,Bk	**500 µl**	**N85180**	3
Trace Amine Receptor 1	Rb	Pab	+					+					50 µl	**FT2210**	22
Trace Amine Receptor 1	Rb	Pab	+					+					50 µl	**FT2220**	22
Trace Amine Receptor 3	Rb	Pab	+					+					50 µl	**FT2690**	22
Trace Amine Receptor 3	Rb	Pab	+					+					50 µl	**GG5130**	22
Trace Amine Receptor 4	Rb	Pab	+	+				+					50 µl	**FT2530**	22
Trace Amine Receptor 4	Rb	Pab	+					+					50 µl	**FT2540**	22
Trace Amine Receptor 5	Rb	Pab	+					+					50 µl	**FT2520**	22
TRADD	Rb	Pab	+					+					**500 µl**	**S44542**	3
TRADD	Rb	Pab	+				+	+					**500 µl**	**S44550**	3
TRAF2	Ms IgG1	33A1293	+				+						100 µl	**GS1140**	3
TRAF2	Rb	Pab	+				+						100 µg	**S35530**	3-22
TRAF5	Ms IgG1	55A219	+				+						100 µg	**GS1650**	3
TRAIL / Apo2L	Ms IgG1	55B709.3	+				+			+			100 µg	**GS1640**	3-9
TRAIL / Apo2L	Rb	Pab	+				+		+			Neut	50 µg	**Q67890**	3-9
TRAIL / Apo2L	Rb	Pab	+				+						100 µg	**AW8280**	3-9

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

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(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Primary Antibodies & Ags

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TRAIL / Apo2L	Rb	Pab	+				+						100 µg	**AW8290**	3-9
TRAIL / Apo2L	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5680**	3-9
TRAIL / Apo2L	Ms	Mab	+				+		+			Neut	500 µg	**AR6680**	3-9
TRAIL / Apo2L -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3730**	3-9
TRAIL Receptor 1, see DR4															
TRAIL Receptor 3, see DCR1															
TRAIL Receptor 4, see DCR2															
TRANCE / RANKL	Ms IgG1	12A380	+	+			+			+			100 µg	**GS1200**	3
Transcription Factor IIB	Ms IgG2a	IIB8	+				+		+			IEP	200 µg	**O14540**	3-22
Transferrin	Gt	Pab	+				+		+				**100 µg**	**GW2790**	4-17
Transferrin	Gt	Pab			+		+		+				100 µl	**GW2830**	4-17
Transferrin	Ms	Mab	+				+		+				100 µg	**GW2810**	4-17
Transferrin	Gt	Pab			+		+		+				100 µg	**GW2800**	4-17
Transferrin	Rb	Pab			+		+		+				100 µl	**GW2820**	4-17
Transferrin	Gt	Pab				Sw						IEP,DD	2 ml	**P96820**	4
Transferrin	Gt	Pab				Sw	+		+				1 mg	**P96830**	4
Transferrin	Sh	Pab				Rb						IEP,DD	2 ml	**P98040**	4
Transferrin	Sh	Pab				Rb	+		+				1 mg	**P98050**	4
Transferrin	Ck	Pab	+									IEP,DD	2 ml	**P99270**	4
Transferrin	Ck	Pab	+				+		+				1 mg	**P99280**	4
Transferrin	Ms IgG	M1120701	+										1 mg	**950880**	4
Transferrin	Gt	Pab	+									Neph	1 ml	**P61170**	4
Transferrin	Rb	Pab	+										1 ml	**950910**	4
Transferrin	Ms IgG1	HTF-14					+	+	+		+	RIA	100 µg	**AL8890**	4
Transferrin	Ms IgG1	11D3	+						+				1 mg	**GG3470**	4
Transferrin	Ms IgG1	12A6	+						+				1 mg	**GG3480**	4
Transferrin	Ms IgG1	8B9	+						+				1 mg	**GG3490**	4
Transferrin	Sh	Pab	+									RID,DD+	1 ml	**281840**	4
Transferrin	Gt	Pab	+									Neph	10 ml	**O22860**	4
Transferrin	Gt	Pab	+									TIA	10 ml	**N87500**	4
Transferrin	Ms IgG1	OT1	+										1 mg	**O04010**	4
Transferrin	Rb	Pab				Bv						IEP,DD	2 ml	**844050**	4
Transferrin	Sh	Pab				Bv						IEP,DD	2 ml	**754680**	4
Transferrin	Sh	Pab				Bv	+		+				1 mg	**P97250**	4
Transferrin	Gt	Pab			+							IEP,DD	2 ml	**P97770**	4
Transferrin	Rb	Pab			+							IEP,DD	2 ml	**P97780**	4
Transferrin	Gt	Pab				Dg						IEP,DD	2 ml	**Q00280**	4
Transferrin	Gt	Pab				Dg	+		+				1 mg	**Q00290**	4
Transferrin	Sh	Pab				Hrs						IEP,DD	2 ml	**Q01190**	4
Transferrin	Sh	Pab				Hrs	+		+				1 mg	**958720**	4
Transferrin	Gt	Pab	+									IEP,DD	2 ml	**Q02210**	4
Transferrin	Gt	Pab	+				+		+				1 mg	**Q02220**	4
Transferrin	Gt	Pab		+								IEP,DD	2 ml	**668700**	4
Transferrin	Gt	Pab		+			+		+				1 mg	**S36660**	4
Transferrin, C-term	Ms IgG1	1C10	+						+				1 mg	**N99800**	4
Transferrin, N-term	Ms IgG1	2A2	+					+	+				1 mg	**N99790**	4
Transferrin -HRP	Gt	Pab	+				+		+				100 µg	**GW2840**	4-17
Transferrin -HRP	Gt	Pab			+		+		+				100 µg	**GW2850**	4-17
Transferrin -HRP	Gt	Pab				Sw	+		+				1 mg	**P96860**	4
Transferrin -HRP	Sh	Pab				Bv	+		+				1 mg	**P97280**	4
Transferrin -HRP	Gt	Pab	+				+		+				1 mg	**Q02250**	4
Transferrin -HRP	Gt	Pab		+			+		+				1 mg	**S36810**	4
Transferrin -HRP	Sh	Pab	+						+				1 ml	**718510**	4
Transferrin Receptor, see CD71															
Transferrin Receptor	Ms IgG1	M404305	+					+	+				200 µg	**P47900**	22

Research Area Code

1 Allergens
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4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Transferrin Receptor 1	Ms	Mab	+	+	+	Ck,Hm	+	+	+				100 µg	**C80570**	4-17-22
Transferrin Receptor 1	Ms IgG1	Mab	+				+			+	+	IF	100 µg	**C88210**	4-17-22
Transferrin Receptor 1	Rt IgG2a	Mab		+			+			+			100 µg	**GW2860**	4-17-22
Transferrin Receptor 1 -Biotin	Ms IgG1k	Mab	+				+			+			100 µg	**GW2870**	4-17-22
Transferrin Receptor 1 -Biotin	Rt IgG2a	Mab		+			+			+			100 µg	**GW2880**	4-17-22
Transferrin Receptor 1 -FITC	Ms IgG1k	Mab	+				+			+			100 µg	**GW2890**	4-17-22
Transferrin Receptor 2	Rb	Pab		+			+		+				**100 µg**	**I91110**	4-17-22
Transglutaminase C	Rb	Pab	+						+				20 µl	**AM0010**	2
Transglutaminase II	Rb	Pab	+	+	+			+					**500 µl**	**Q43693**	
Transglutaminase II	Ms IgG1	CUB 7402	+			GP,Dg+	+	+			+	IF,Bk	**500 µl**	**203402**	2-22-20
Transglutaminase II	Ms IgG1	TG100	+		+	GP	+	+			+		**500 µl**	**N85350**	2-22-20
Transglutaminase II	Ms IgG1	cocktail	+			GP	+	+			+		**500 µl**	**N85400**	2-22-20
Transglutaminase II	Rb	Pab	+	+	+		+	+			+		**500 µl**	**Q43700**	2-22-20
Transmissible Gastroenteriris Virus	Ms IgG1	1Q17					+		+				100 µg	**AR0860**	15
Treponema pallidum	Ms IgG2a	M32257											1 mg	**P47920**	15
Treponema pallidum	Gt	Pab							+				1 ml	**P61190**	15
Treponema pallidum	Rb	Pab					+	+	+				1 mg	**U72200**	15
Treponema pallidum	Rb	Pab						+				IF	1 ml	**N89200**	15
Treponema pallidum	Ms IgG2b	BDI811					+		+			IF	100 µg	**BM0000**	15
Treponema pallidum -Biotin	Rb	Pab						+				IF	1 ml	**N91640**	15
Treponema pallidum -FITC	Rb	Pab						+					1 ml	**U72740**	15
Treponema pallidum -FITC	Rb	Pab						+				IF	1 ml	**N91650**	15
Treponema pallidum -HRP	Rb	Pab					+	+	+				1 ml	**U72750**	15
Treponema pallidum -HRP	Rb	Pab						+				IF	1 ml	**N96400**	15
Trichomonas vaginalis	Ms IgG1	M4113021											100 µg	**P47930**	15
Trichomonas vaginalis	Ms IgG1	7101										IF	100 µg	**N95640**	15
Tricyclic Antidepressants	Ms IgG2b	M9910206				+			+			+	1 mg	**P47510**	11
Triiodothyronine	Ms IgG1	ME.124							+			COA	1 mg	**N89210**	14
Triiodothyronine	Ms IgG1	3A6							+				1 mg	**N97080**	14
Triiodothyronine (T3)	Ms IgG1	M504269											1 mg	**P47940**	14
Triiodothyronine (T3)	Gt	Pab											1 ml	**P61220**	14
Triiodothyronine (T3)	Rb	Pab											1 ml	**P61200**	14
Triiodothyronine (T3)	Sh	Pab											1 ml	**P61210**	14
Tri-Methyl Guanosine Cap	Ms IgG1	H20					+				+	IF	1 ml	**GG3500**	3-22
TRIP6	Rb	Pab	+				+						100 µg	**GR5250**	22-10
TRIP6	Rb	Pab	+				+						100 µg	**GR5320**	22-10
TRKA, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL4810**	21
TRK-A, gp140	Ms IgG2a	H-10	+					+					200 µg	**O08650**	5
TRKB, C-term	Rb	Pab	+						+				100 µg	**GL4820**	21
TRKC, N-term	Rb	Pab	+					+	+				100 µg	**GL4830**	21
Tropomyosin	Ms IgG1	CH1	+		+	Ck	+	+			+		**500 µl**	**Q43810**	23
Tropomyosin	Ms IgG1	CH291	+		+	Ck		+				IF	**500 µl**	**Q43870**	23
Tropomyosin	Ms IgG1	CG1	+		+	Ck	+	+				IF	**500 µl**	**Q43930**	23
Tropomyosin	Ms IgG1	CH106	+			Ck	+	-				IF	**500 µl**	**Q43990**	23
Troponin C, cardiac	Ms IgG2a	M5092922	+										1 mg	**P47970**	6
Troponin C, cardiac	Ms IgG2a	1A2	+				+		+				1 mg	**O09820**	6
Troponin C, cardiac	Ms IgG2b	12G3	+				+		+				1 mg	**O09830**	6
Troponin C-Cardiac	Ms IgG1	7B9	+				+		+				1 mg	**O09810**	6
Troponin Complex, cardiac	Ms IgG1	M709309	+						+				1 mg	**P48010**	6
Troponin I	Ms IgG1	2D5	+					+					**500 µl**	**GH3562**	23
Troponin I (14-36), cardiac	Gt	Pab	+										1 mg	**U72850**	6
Troponin I (27-40), cardiac	Gt	Pab	+										1 mg	**P62060**	6
Troponin I (88-106), cardiac	Gt	Pab	+										1 mg	**U72860**	6
Troponin I, cardiac	Ms IgG1	M8010521	+				+						1 mg	**P48030**	6
Troponin I, cardiac	Ms IgG1	MF4	+				+		+				1 mg	**GG3550**	6

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology _ Expected application suitability.

Alphabetical Listing

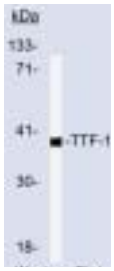
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Troponin I, cardiac	Ms IgG1	M18	+				+		+				1 mg	GG3540	6
Troponin I, cardiac	Ms IgG1	M155	+				+		+				1 mg	GG3570	6
Troponin I, cardiac	Ms IgG1	18H7	+				+		+				1 mg	S34000	6
Troponin I, cardiac	Ms IgG2b	284(19C7)	+				+		+				1 mg	O15570	6
Troponin I, cardiac	Ms IgG1	10B11	+				+		+				1 mg	O15490	6
Troponin I, cardiac	Ms IgG2b	23D10	+				+		+				1 mg	S34030	6
Troponin I, cardiac	Ms IgG2a	23C6	+				+		+				1 mg	S34040	6
Troponin I, cardiac	Ms IgG1	8E10	+				+		+				1 mg	O15480	6
Troponin I, cardiac	Ms IgG2a	280(4C2)	+				+		+				1 mg	O15500	6
Troponin I, cardiac	Ms IgG1	285(16A11)	+				+		+				1 mg	O15510	6
Troponin I, cardiac	Ms IgG1	16A12	+				+		+				1 mg	S34010	6
Troponin I, cardiac	Ms IgG1	3C7	+				+		+				1 mg	Q30740	6
Troponin I, cardiac	Ms IgG1	14G5	+				+		+				1 mg	S33990	6
Troponin I, cardiac	Ms IgG1	7F4	+				+		+				1 mg	O15520	6
Troponin I, cardiac	Ms IgG2b	5E6	+				+		+				1 mg	O22290	6
Troponin I, cardiac	Ms IgG2b	22B11	+				+		+				1 mg	O22280	6
Troponin I, cardiac	Ms IgG1	P4-3A5	+				+		+				1 mg	GG3520	6
Troponin I, cardiac	Ms IgG1	P4-14G5	+				+		+				1 mg	GG3510	6
Troponin I, cardiac	Ms IgG1	C5	+				+		+				1 mg	O15540	6
Troponin I, cardiac	Ms IgG1	M46	+				+		+				1 mg	GG3530	6
Troponin I, cardiac	Ms IgG1	P420	+						+				1 mg	O07290	6
Troponin I, cardiac	Gt	Pab	+									IEP	1 mg	O04030	6
Troponin I, cardiac	Gt	Pab	+									IEP	1 mg	033410	6
Troponin I, cardiac	Rb	Pab	+						+				1 mg	033420	6
Troponin I, cardiac	Gt	Pab	+									IEP	1 mg	S35560	6
Troponin I, cardiac -Biotin	Ms IgG2b	284(19C7)	+										1 mg	GG3580	6
Troponin I, skeletal muscle	Ms IgG2b	M01013021				Rb			+				1 mg	U71760	6
Troponin I, skeletal muscle	Ms IgG2b	12F10	+				+		+				1 mg	S34060	6
Troponin I, skeletal muscle	Ms IgG2b	7G2	+				+		+				1 mg	S34070	6
Troponin I-Cardiac	Ms IgG	25F5	+						+				1 mg	U63370	6
Troponin I-Cardiac	Gt	Pab	+						+				1 mg	O22960	6
Troponin I-Cardiac	Gt	Pab	+						+				1 mg	O22970	6
Troponin I-Cardiac -Biotin	Ms IgG1	3C7	+										1 mg	GG3560	6
Troponin T	Ms IgG1	CT-3	+		+	Ck		+				IF,EM	**500 µl**	Q44030	23
Troponin T	Ms IgG1	13-11	+	+	+	Sw,GP+		+				IF,EM	**500 µl**	307771	23
Troponin T	Ms IgG1	9B1	+				+	+	+		+		**500 µl**	GH3852	23
Troponin T	Ms IgG1	TnT02	+					+				IF,EM	**500 µl**	Q44110	23
Troponin T, cardiac	Ms IgG1	M40283	+						+				1 mg	P48090	6
Troponin T, cardiac	Ms IgG1	1F2	+				+		+				1 mg	O15580	6
Troponin T, cardiac	Ms IgG1	1C11	+				+		+				1 mg	N87210	6
Troponin T, cardiac	Ms IgG1	3D6	+				+		+				1 mg	AL7850	6
Troponin T, cardiac	Ms IgG1	7G7	+				+		+				1 mg	O15600	6
Troponin T, cardiac	Ms IgG1	6G9	+				+		+				1 mg	AL7860	6
Troponin T, cardiac	Ms IgG	7E7	+				+		+				1 mg	GG3590	6
Troponin T, cardiac	Ms IgG1	9G6	+				+		+				1 mg	O15590	6
Troponin T, cardiac	Ms IgG2b	1A11	+				+		+				1 mg	AL7840	6
TROY / TAJ	Rb	Pab	+	+			+						100 µg	GS1910	3
TRP75 / gp75	Ms IgG2a	Ta99	+				+	+					**500 µl**	S40610	5
TRPM2	Rb	Pab	+				+				+	IF	100 µl	GP7500	19
TRPM2	Rb	Pab	+				+				+	IF	100 µl	GP7400	19
TRPM2	Rb	Pab	+				+	+			+		100 µg	GR3700	19
TRPM2	Rb	Pab	+				+	+			+		100 µg	GR3430	19
TRPM7	Rb	Pab	+				+				+		100 µl	BB7340	19
Trp-p8	Rb	Pab	+	+	+		+						100 µg	AW8310	5
TRRAP, C-term	Rb	Pab	+					+	+				100 µg	GL6960	21
TRRAP, middle region	Rb	Pab	+					+	+				100 µg	GL6970	21
TRUNDD, see DCR2															
TRX2	Rb	Pab	+				+				+		100 µg	BA0610	10-5
Trypanosoma cruzi	Rb	Pab							+				1 ml	U72190	15
Trypsin	Rb	Pab	+										1000 tb	P61230	12
Trypsin	Rb	Pab	+						+				100 µg	P62080	12
Trypsin	Ms IgG2b	404											1 mg	O12140	12
Trypsin	Ms IgG2b	401	+						+				1 mg	O12130	12
Trypsin	Ms IgG2b	402							+				1 mg	883630	12

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Trypsin	Ms IgG2b	403	+										1 mg	**O12150**	12
Trypsin	Rb	Pab											1 ml	**N88090**	12
Trypsin	Rb	Pab	+						+				1 ml	**N97090**	12
Trypsin Inhibitor	Rb	Pab					+					IEP	50 mg	**N91980**	12
Trypsin Inhibitor	Rb	Pab							+		+		50 mg	**N91970**	12
Trypsin Inhibitor	Rb	Pab							+			IEP	2 ml	**O25510**	12
Trypsin Inhibitor	Rb	Pab							+			IEP	2 ml	**O25520**	12
Trypsin Inhibitor -HRP	Rb	Pab							+			IEP	20 mg	**N97830**	12
Trypsin Inhibitor -HRP	Rb	Pab							+			IEP	20 mg	**N97820**	12
Trypsinogen	Rb	Pab				Bv			+				2 ml	**O25530**	12
Trypsinogen	Rb	Pab				Bv	+					IEP	50 mg	**N91990**	12
Trypsinogen -HRP	Rb	Pab				Bv			+				20 mg	**N97840**	12
Tryptophan Hydroxylase	Sh	Pab	+	(+)	+	(M)	+	+					30 µg	**AW8320**	12
TSC1	Rb	Pab	+	+			+				+		100 µg	**BI0060**	22
TSG101, C-term	Rb	Pab	+				+		+				100 µg	**GK7840**	21-18
TSG101, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK7830**	21-18
TSKS	Rb	Pab	+									IF	100 µl	**AW8330**	21
TSSK1, middle region	Rb	Pab	+	+			+		+				100 µg	**GL3150**	21
TSSK3, N-term	Rb	Pab	+				+		+				100 µg	**GL3160**	21
TTF-1	Ms IgG1	Pab	+				+						100 µl	**GS2590**	13
TTF-1	Ms IgG1	8G7G3/1	+	+	+		-	+			-	IF	**500 µl**	**899642**	5-22
TTK	Rb	Pab	+				+				+		100 µg	**GR5530**	22-21-10
TTK	Rb	Pab	+								+		100 µg	**GR3770**	22-21-10
TTK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL7600**	21
Tub Homolog	Rb	Pab	+				+		+				**100 µg**	**I75770**	10
Tubby like protein 1	Rb	Pab	+				+		+				**100 µg**	**E47070**	10
Tubby like protein 2	Rb	Pab	+				+		+				**100 µg**	**D18500**	10
Tubby Protein	Rb	Pab	+	+			+		+				**100 µg**	**E47060**	10
Tubby/TUB homolog	Rb	Pab		+			+		+				**100 µg**	**E72450**	10
Tubulin	Sh	Pab					+		+				1 mg	**P98800**	23
Tubulin alpha	Rb	Pab	+	+	+	Sw,GP+		+					**500 µl**	**GH6020**	23
Tubulin alpha	Ms IgG1	DM1A	+	+	+	Sw,GP+	+	+			+	IF,EM	**500 µl**	**831421**	23
Tubulin alpha, N-term	Ms IgG1	TU-01	+					+	+			IF,Db	100 µg	**AA5300**	23
Tubulin beta	Rb	Pab	+	+	+	Sw,GP+	+	+			+		**500 µl**	**BE5751**	23
Tubulin beta	Ms IgG3	TBN06	+	+	+	Bv,Rb+	+	+				IF	**500 µl**	**Q44380**	23
Tubulin beta	Ms IgM	5H1.1	+	+	+	Bv	-	+				IF	**500 µl**	**N85610**	23
Tubulin beta	Ms IgG3	2.5	+				+	+					125 µg	**865160**	23
Tubulin beta	Ms IgG1	2.1	+				+	+				ICC	125 µg	**O07600**	23
Tumor Endothelial Marker 5	Rb	Pab	+					+					50 µl	**GG4670**	22-5
Tumor Endothelial Marker 5	Rb	Pab	+	+				+					50 µl	**FT2460**	22-5
Tumor Necrosis Factor, see TNF															
TWEAK	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5690**	9
TWEAK -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3740**	9

TTF-1 (Thyroid Transcription Factor-1)

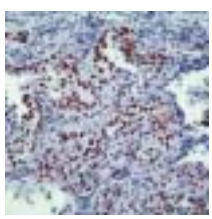
- Specificity : TTF-1 (Thyroid Transcription Factor-1)
- Catalog number : **899642**
- Host and isotype : Mouse IgG1 / k
- Species reactivity : Human, Mouse, Rat (shows a broad species reactivity)
- Applications and suggested dilution :
  - Western blotting 0,5-1 µg/ml (2h, RT)
  - Immunohistology (formalin/paraffin) 1:100 (30min., RT)
  - also works in Immunofluorescence

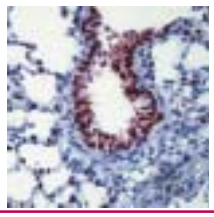
Key References :
1. Holzinger A, et. al. Hybridoma, 1996, 15:49-53.



Western blot analysis on Mouse Cells-1 using antibody 899642

Formalin-fixed, paraffin-embedded human lung carcinoma stained with antibody 899642 using peroxidase-conjugate and AEC chromogen. Note nuclear staining of tumor cells.





Formalin-fixed, paraffin-embedded rat lung stained with antibody 899642 using peroxidase-conjugate and AEC chromogen. Note nuclear staining of alveolar epithelial cells.

Alphabetical Listing

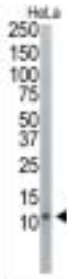
Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
TXK, N-term	Rb	Pab	+				+	+	+				100 µg	**GL5160**	21
TYK2, C-term	Rb	Pab	+					+	+				100 µg	**GL5180**	21
TYK2, N-term	Rb	Pab	+					+	+				100 µg	**GL5170**	21
Tylosin	Ms IgG1	CH-2023							+				1 ml	**O23470**	11
Tymosin beta 9 (aa. 33-41)	Rb	Pab				Bv			+				20 µl	**AM0080**	14
TYRO10	Rb	Pab	+				+		+				100 µg	**GL4840**	21
TYRO10, C-term	Rb	Pab	+					+	+				100 µg	**GL4770**	21
Tyro3	Rb	Pab	+				+						100 µg	**GR5180**	22-21
Tyrosinase	Ms IgG2a	T311	+			Dg,Ct	+	+				IF	**500 µl**	**N85680**	12-5
Tyrosine Hydroxylase	Ms IgG1	Mab			+		+	+	+		+		100 µl	**GW2900**	12-20
Tyrosine Hydroxylase	Ms IgG1	M09207						+					500 µl	**894940**	12-20
Tyrosine Hydroxylase	Ms IgG1	Mab	+	+	+	M	+	+			+		100 µg	**AW6070**	12-20
Tyrosine Hydroxylase	Sh	Pab	+	+	+	M	+	+			+		100 µl	**AW9430**	12-20
Tyrosine Hydroxylase	Rb	Pab	+	+	+	M	+	+			+	IF	100 µl	**AW9420**	12-20
Tyrosine Hydroxylase (ser19)	Rb	Pab			+		+	+				IF	100 µl	**768444**	12-20
Tyrosine Hydroxylase (ser31)	Rb	Pab		+	+		+	+				IF	100 µl	**768443**	12-20
Tyrosine Hydroxylase (ser40)	Rb	Pab	+	+	+	Sw,Mk+	+	+				IF	100 µl	**AW7760**	12-20
U															
U1 snRNP A	Ms IgG1	H304	+				+				+		1 ml	**GG3600**	
U1 snRNP A/B	Ms IgG1	9A9	+				+				+	IF	1 ml	**GG3610**	
U1, 70K Protein	Ms IgG2a	H111	+	+			+				+		1 ml	**BM0450**	
UBA2, C-term A600	Rb	Pab	+				+	+	+				100 µg	**GK2910**	21-12-18
UBA2, C-term E616	Rb	Pab	+				+	+	+				100 µg	**GK2900**	21-12-18
UBA2, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK2890**	21-12-18
UBC9	Ms IgG1	Mab	+				+		+				100 µg	**GK2520**	21-18
UBC9	Ms IgG1	Mab	+				+		+				100 µg	**GK2530**	21-18
UBC9	Rb	Pab	+				+	+	+				100 µg	**GK4190**	21-18
UBCE7IP1, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK6900**	21-18
UBCE7IP1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK6890**	21-18
UBCE7IP3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK6920**	21-18
UBCE7IP3, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK6910**	21-18
UBCE7IP4, C-term	Rb	Pab	+				+	+	+				100 µg	**GK6940**	21-18
UBCE7IP4, N-term	Rb	Pab	+			Hm	+	+	+				100 µg	**GK6930**	21-18
UBCE7IP5, C-term	Rb	Pab	+					+	+				100 µg	**GK6950**	21-18
UBCE7IP5, middle region	Rb	Pab	+				+	+	+				100 µg	**GK6960**	21-18
UbcH7-BP, C-term	Rb	Pab	+					+	+				100 µg	**GK6800**	21-18
UBCH9, C-term	Rb	Pab	+				+		+				100 µg	**GK8130**	21-18
UBCH9, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK8120**	21-18
UBE1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7020**	21-18
UBE1, middle region	Rb	Pab	+				+	+	+				100 µg	**GK7030**	21-18
UBE1C, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2860**	21-12-18
UBE1C, N-term	Rb	Pab	+				+	+	+				100 µg	**GK2850**	21-12-18
UBE2B, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7060**	21-18
UBE2B, N-term	Rb	Pab	+				+		+				100 µg	**GK7050**	21-18
UBE2C, C-term	Rb	Pab	+				+		+				100 µg	**GK7140**	21-18
UBE2C, N-term	Rb	Pab	+					+	+				100 µg	**GK7130**	21-18
UBE2D1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7010**	21-18
UBE2G1, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7180**	21-18
UBE2G1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK7170**	21-18
UBE2G2, C-term	Rb	Pab	+				+		+				100 µg	**GK7210**	21-18
UBE2G2, N-term	Rb	Pab	+				+		+				100 µg	**GK7200**	21-18
UBE2H, C-term	Rb	Pab	+						+				100 µg	**GK7190**	21-18
UBE2I, C-term	Rb	Pab	+				+	+	+				100 µg	**GK2880**	21-12-18
UBE2I, N-term	Rb	Pab	+				+	+	+				100 µg	**GK2870**	21-12-18
UBE2L3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7100**	21-18
UBE2L3, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7090**	21-18
UBE2L6, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7120**	21-18
UBE2L6, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7110**	21-18
UBE2M , C-term	Rb	Pab	+				+	+	+				100 µg	**GK2950**	21-12-18
UBE2M, middle region	Rb	Pab	+				+		+				100 µg	**GK8110**	21-18
UBE2M, N-term	Rb	Pab	+				+	+	+				100 µg	**GK2940**	21-12-18
UBE2M, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8100**	21-18
UBE2N, N-term	Rb	Pab	+				+		+				100 µg	**GK7220**	21-18

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
UBE2V, C-term	Rb	Pab	+						+				100 µg	**GK7860**	21-18
UBE2V, N-term	Rb	Pab	+				+		+				100 µg	**GK7850**	21-18
UBE2V1, C-term	Rb	Pab	+				+		+				100 µg	**GK7880**	21-18
UBE2V1, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK7870**	21-18
UBE3A, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7820**	21-18
UBE3A, N-term	Rb	Pab	+				+		+				100 µg	**GK7810**	21-18
UBE4A, C-term	Rb	Pab	+					+	+				100 µg	**GK6980**	21-18
UBE4A, N-term	Rb	Pab	+						+				100 µg	**GK6970**	21-18
UBE4B, C-term	Rb	Pab	+					+	+				100 µg	**GK7000**	21-18
UBE4B, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK6990**	21-18
Ubiquilin1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GK8260**	21-18
Ubiquilin1, N-term	Rb	Pab	+	+			+		+				100 µg	**GK8250**	21-18
Ubiquillin3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK8280**	21-18
Ubiquillin3, N-term	Rb	Pab	+					+	+				100 µg	**GK8270**	21-18
Ubiquitin	Rb	Pab				Bv	+		+				100 µl	**GW2910**	17-18
Ubiquitin	Rb	Pab					+	+	+				200 µl	**P61310**	20
Ubiquitin	Rb	Pab	+					+					**500 µl**	**Q44494**	21-18
Ubiquitin	Rb	Pab	+				+	+	+				200 µl	**N36840**	20
Ubiquitin	Rb	Pab	+				+	+	+					**GK3880**	21-18
Ubiquitin	Ms IgG1	Mab	+	+		Pl,Bv+	+	+	+		+		50 µl	**AW5360**	18-21
Ubiquitin	Rb	Pab	+			Bv,Ck+	+	+				IF	50 µl	**AW9440**	18-21
Ubiquitin (aa. 50-65)	Ms IgG1	3-39	+				+	+	+		+		100 µl	**U62820**	20
Ubiquitin (aa. 64-76)	Ms IgG1	5-25	+				+	+	+		+		100 µl	**U62830**	20
Ubiquitin , C-term	Rb	Pab	+				+	+	+				100 µg	**GK3870**	21-18
Ubiquitin , N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK3860**	21-18
UBL4, C-term	Rb	Pab	+					+	+				100 µg	**GK7290**	21-18
UBL4, N-term	Rb	Pab	+						+				100 µg	**GK7280**	21-18
UBQLN3, C-term	Rb	Pab	+	+			+		+				100 µg	**GK8300**	21-18
UBQLN3, N-term	Rb	Pab	+				+		+				100 µg	**GK8290**	21-18
UCHL1, N-term	Gt	Pab	+				+		+				200 µl	**N78330**	20
UCHL1, N-term	Rb	Pab	+				+		+				100 µg	**GK7230**	21-18
UCHL3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7250**	21-18
UCHL3, N-term	Rb	Pab	+				+		+				100 µg	**GK7240**	21-18
UCHL5, C-term	Rb	Pab	+						+				100 µg	**GK7270**	21-18
UCHL5, N-term	Rb	Pab	+	+			+		+				100 µg	**GK7260**	21-18
UCK, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7940**	21
UCK, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL7930**	21
UEV, N-term	Rb	Pab	+						+				100 µg	**GK7890**	21-18
ULK1, C-term	Rb	Pab	+				+		+				100 µg	**GL7610**	21
ULK2, C-term	Rb	Pab	+						+				100 µg	**GL7620**	21
Uncoupling Protein 1, C-term	Rb	Pab		+	+	(+)	+		+				**100 µg**	**929830**	18
Uncoupling Protein 1, C-term	Rb	Pab		+	+	(+)	+		+				**100 µg**	**I40260**	18
Uncoupling Protein 2, C-term	Rb	Pab		+	(+)	(+)	+		+				**100 µg**	**E73680**	18

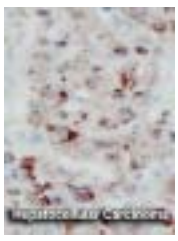
Ubiquitin (C-term)

- Specificity : Ubiquitin (C-term)
- Catalog number : **GK3870**
- Host and isotype : Rabbit IgG
- Species reactivity : Human
- Applications and suggested dilution :
  - ELISA 1:1 000
  - Western blotting 1:100~500
  - Immunohistochemistry 1:50~100

Key References :
1. Chan, Y.L., et al., Biochem. Biophys. Res. Commun. 215(2):682-690 (1995).
2. Cook, W.J., et al., J. Mol. Biol. 236(2):601-609 (1994).
3. Hubbard, M.J., et al., Biochim. Biophys. Acta 1200(2):191-196 (1994).
4. Wajih, N., et al., Protein Seq. Data Anal. 5(1):31-32 (1992).
5. Cook, W.J., et al., J. Biol. Chem. 267(23):16467-16471 (1992).



Western blot analysis of anti-Ubiquitin Pab (Cat. #GK3870) in HeLa cell lysate. Ubiquitin (Arrow) was detected using purified Pab. Secondary HRP-anti-rabbit was used for signal visualization with chemiluminescence.

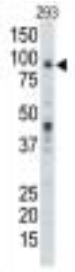


Formalin-fixed and paraffin-embedded human cancer tissue stained with the primary antibody followed by peroxidase-conjugate secondary antibody and AEC. The data only shows the application of the antibody for immunohistochemistry therefore the clinical relevance needs to be further investigated.

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Uncoupling Protein 2, internal region	Rb	Pab	+	+	+	(+)	+		+				**100 µg**	**E73470**	18
Uncoupling Protein 2, transmembrane	Rb	Pab	(+)	+	+	(+)	+		+				**100 µg**	**E72950**	18
Uncoupling Protein 3, C-term	Rb	Pab	+			(+)	+		+				**100 µg**	**D19050**	18
Uncoupling Protein 3, Internal region	Rb	Pab	+	(+)	(+)	(+)	+		+				**100 µg**	**U06820**	18
Uncoupling Protein 3, Internal region	Rb	Pab		+	+	(Hm)	+		+				**100 µg**	**E76820**	18
Uncoupling Protein 3, Internal region	Rb	Pab	+			(+)	+		+				100 µg	**E75510**	18
Uncoupling Protein 4, extracellular	Rb	Pab			+		+		+				**100 µg**	**I23440**	18
Uncoupling Protein 4, N-term	Rb	Pab	+				+		+				**100 µg**	**E75180**	18
Uncoupling Protein 5, extracellular	Rb	Pab	+				+		+				**100 µg**	**E76170**	18
Uncoupling Protein 5, N-term,	Rb	Pab			+		+		+				**100 µg**	**E74970**	18
Upstream Transcription Factor-2	Rb	Pab	(+)	+	+		+		+				100 µg	**E75970**	10
Urate Transporter-1	Rb	Pab	+				+		+				**100 µg**	**GW2920**	17
Urease	Rb	Pab							+		+		50 mg	**N92000**	12
Urease (Jack Bean)	Rb	Pab							+			IEP	2 ml	**O25540**	12
Urease (Jack Bean) -HRP	Rb	Pab							+			IEP	20 mg	**N97850**	12
UREB1 / LASU1, *Advanced* panel	Rb	Pab	+						+				4x100µl	**GR4710**	19
Uricase	Gt	Pab							+			IEP	50 mg	**O14620**	12
Urocortin	Rb	Pab	+		+		+	+					**500 µl**	**GH5712**	
Urodilatin	Rb	Pab	+									RIA	20 µl	**U63700**	6
Urodilatin	Rb	Pab			+				+				20 µl	**U63750**	6
Uroguanylin (aa. 1-24)	Rb	Pab	+				+	+	+			RIA	20 µl	**AM0160**	14
Urokinase	Rb	Pab		+			+		+				1 mg	**BM0460**	12
Urokinase	Rb	Pab	+				+		+				1 mg	**BM0461**	12
Urokinase	Ms IgG1	PGM2001	+				+	+	+			RIA,Db	1 ml	**O09420**	12
Urokinase	Ms IgG1	PGM2005	+				+	+	+		+	RIA	1 ml	**O08080**	21
Urokinase Plasminogen activator	Ms IgG1	7- 18	+				+						**500 µl**	**N85760**	2
Uromucoid	Sh	Pab	+									RID,DD+	1 ml	**N90270**	
Urotensin	Rb	Pab	+				+		+				200 µg	**BM0770**	6
Urotensin 2	Rb	Pab		(+)	+		+		+				**100 µg**	**E69460**	20-22
Urotensin 2 Receptor / GPR14	Rb	Pab		(+)	+		+		+				**100 µg**	**H29210**	17-20-22
Urotensin 2 Receptor / GPR14	Rb	Pab	+					+					50 µl	**FT3660**	20-22
Urotensin 2 Receptor / GPR14	Rb	Pab	+					+					50 µl	**FT3580**	20-22
Urotensin II	Rb	Pab	+						+				20 µl	**U63740**	6
USF1	Rb	Pab	+				+						100 µl	**GS2550**	3-10
USF1, *Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS0590**	3-10
USP1, C-term	Rb	Pab	+					+	+				100 µg	**GK7310**	21-18
USP1, N-term	Rb	Pab	+					+	+				100 µg	**GK7300**	21-18
USP2, C-term	Rb	Pab	+				+		+				100 µg	**GK7330**	21-18
USP2, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7320**	21-18
USP3, C-term	Rb	Pab	+				+		+				100 µg	**GK7350**	21-18
USP3, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7360**	21-18
USP3, N-term	Rb	Pab	+					+	+				100 µg	**GK7340**	21-18
USP4, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7370**	21-18

USP11 (N-term N20)



The anti-USP11 Pab (Cat. #GK7510) is used in Western blot to detect USP11 in 293 cell lysate.

Formalin-fixed and paraffin-embedded human cancer tissue stained with the primary antibody followed by peroxidase-conjugate secondary antibody and AEC. The data only shows the application of the antibody for immunohistochemistry therefore the clinical relevance needs to be further investigated.

- Specificity : USP11 (N-term N20)
- Catalog number : **GK7510**
- Host and isotype : Rabbit IgG
- Species reactivity : Human
- Applications and suggested dilution :
  - ELISA 1:1 000
  - Western blotting 1:100~500
  - Immunohistochemistry 1:50~100

Key References
1. Strausberg, R.L., et al., Proc. Natl. Acad. Sci. U.S.A. 99(26):16899-16903 (2002).
2. Swanson, D.A., et al., Hum. Mol. Genet. 5(4):533-538 (1996).
3. Ideguchi, H., et al., Biochem. J. 367 (Pt 1), 87-95 (2002).

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
USP4, middle region	Rb	Pab	+					+	+				100 µg	**GK7380**	21-18
USP5, C-term	Rb	Pab	+				+		+				100 µg	**GK7400**	21-18
USP5, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7390**	21-18
USP6, C-term	Rb	Pab	+						+				100 µg	**GK7420**	21-18
USP6, N-term	Rb	Pab	+					+	+				100 µg	**GK7410**	21-18
USP7 (BL851)	Rb	Pab	+				+				+		100 µg	**BG6870**	10-3
USP7 (BL852)	Rb	Pab	+				+						100 µg	**GR3890**	10-3
USP7, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7440**	21-18
USP7, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7430**	21-18
USP8, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7460**	21-18
USP8, N-term	Rb	Pab	+						+				100 µg	**GK7450**	21-18
USP10, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7480**	21-18
USP10, N-term	Rb	Pab	+					+	+				100 µg	**GK7470**	21-18
USP11, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7510**	21-18
USP11, C-term R565	Rb	Pab	+	+			+	+	+				100 µg	**GK7520**	21-18
USP11, N-term N20	Rb	Pab	+					+	+				100 µg	**GK7490**	21-18
USP11, N-term R41	Rb	Pab	+					+	+				100 µg	**GK7500**	21-18
USP12, C-term	Rb	Pab	+				+		+				100 µg	**GK7540**	21-18
USP12, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GK7530**	21-18
USP13, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GK7560**	21-18
USP13, N-term	Rb	Pab	+				+		+				100 µg	**GK7550**	21-18
USP14, C-term	Rb	Pab	+				+	+	+				100 µg	**GK7580**	21-18
USP14, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7570**	21-18
USP15, C-term	Rb	Pab	+						+				100 µg	**GK7600**	21-18
USP15, N-term	Rb	Pab	+	+			+		+				100 µg	**GK7590**	21-18
USP16, middle region	Rb	Pab	+						+				100 µg	**GK7620**	21-18
USP16, N-term	Rb	Pab	+					+	+				100 µg	**GK7610**	21-18
USP19, C-term	Rb	Pab	+						+				100 µg	**GK7640**	21-18
USP19, N-term	Rb	Pab	+						+				100 µg	**GK7630**	21-18
USP20, C-term	Rb	Pab	+					+	+				100 µg	**GK7660**	21-18
USP20, N-term	Rb	Pab	+					+	+				100 µg	**GK7650**	21-18
USP21, C-term	Rb	Pab	+					+	+				100 µg	**GK7670**	21-18
USP21, N-term	Rb	Pab	+					+	+				100 µg	**GK2960**	21-18
USP21, N-term	Rb	Pab	+				+	+	+				100 µg	**GK7680**	21-18
USP22, C-term	Rb	Pab	+	+			+	+	+				100 µg	**GK7700**	21-18
USP22, N-term	Rb	Pab	+	+			+		+				100 µg	**GK7690**	21-18
USP24, C-term	Rb	Pab	+					+	+				100 µg	**GK7720**	21-18
USP24, N-term	Rb	Pab	+	+			+		+				100 µg	**GK7710**	21-18
USP25, C-term	Rb	Pab	+		+		+	+	+				100 µg	**GK7740**	21-18
USP25, N-term	Rb	Pab	+						+				100 µg	**GK7730**	21-18
USP26, C-term	Rb	Pab	+					+	+				100 µg	**GK7760**	21-18
USP26, N-term	Rb	Pab	+				+		+				100 µg	**GK7750**	21-18
USP28, C-term	Rb	Pab	+					+	+				100 µg	**GK7780**	21-18
USP28, N-term	Rb	Pab	+				+		+				100 µg	**GK7770**	21-18
USP29, middle region	Rb	Pab	+						+				100 µg	**GK7800**	21-18
USP29, N-term	Rb	Pab	+					+	+				100 µg	**GK7790**	21-18
UT2	Rb	Pab	(+)		+		+		+				**100 µg**	**982300**	17-18
UVssDNA	Ms	C3B6						+	+				100 µg	**Q69000**	3
V															
V5	Ck	Pab					+	+	+		+		100 µg	**S37130**	24
V5	Rb	Pab					+	+	+		+		100 µg	**S37060**	24
V5	Ck	Pab					+	+	+		+		1 mg	**AK9590**	24
V5	Ck	Pab					+	+	+			COA	100 µl	**AW4390**	24
V5	Gt	Pab					+	+	+			COA	100 µl	**AW4860**	24
V5	Rb	Pab					+	+	+			COA	100 µl	**AW9800**	24
V5	Gt	Pab					+	+	+			COA	1 ml	**AW4870**	24
V5	Rb	Pab					+	+	+			COA	1 ml	**AW9810**	24
V5	Gt	Pab					+	+	+		+		100 µg	**S37050**	24
V5	Gt	Pab					+	+	+		+		1 mg	**AK9600**	24
V5	Rb	Pab					+	+	+		+		1 mg	**D99150**	24
V5	Ck	Pab					+	+	+			COA	1 ml	**AW4400**	24
V5 -Agarose	Gt	Pab									+		100 µg	**AL1830**	24
V5 -Agarose	Gt	Pab									+		100 µg	**AW4880**	24
V5 -FITC	Gt	Pab						+					100 µl	**AW4890**	24

Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
V5 -FITC	Gt	Pab						+					100 µg	**AK7810**	24
V5 -HRP	Rb	Pab					+	+	+				100 µl	**AW8340**	24
V5 -HRP	Gt	Pab					+	+	+				100 µg	**AK8070**	24
V5 -HRP	Rb	Pab					+	+	+				100 µg	**AK8170**	24
V5 -HRP	Gt	Pab					+	+	+				100 µl	**AW4900**	24
V5 Peptide	Ck	Pab					+		+				100 µg	**S35830**	24
VABP	Ms IgG1	Mab	+				+		+				100 µg	**GK2380**	17-20
Vaccinia Virus	Rb	Pab											1 mg	**U72210**	15
Vaccinia Virus	Rb	Pab							+			IF	1 ml	**718620**	15
Vaccinia Virus	Ms IgG2a	TV43					+		+				1 mg	**GG3620**	15
Vaccinia Virus	Ms IgG2a	TV46					+		+				1 mg	**GG3630**	15
Vaccinia Virus -Biotin	Rb	Pab							+			IF	1 ml	**N91670**	15
Vaccinia Virus -FITC	Rb	Pab							+			IF	1 ml	**N91680**	15
Vaccinia Virus -FITC	Rb	Pab						+					1 ml	**U72760**	15
Vaccinia Virus -HRP	Rb	Pab							+			IF	1 ml	**N94390**	15
Vaccinia Virus -HRP	Rb	Pab					+	+	+				1 ml	**U72770**	15
Valproic Acid	Ms IgG1	M605121				+							1 mg	**P48180**	11
Valproic Acid	Ms IgG1	801							+				1 ml	**O12160**	11
Valproic Acid	Ms IgG1	802							+				1 ml	**O12170**	11
Valproic Acid	Ms IgG1	803							+				1 ml	**O12180**	11
Valproic Acid	Ms IgG1	804							+				1 ml	**O12190**	11
Valproic Acid	Ms IgG1	805							+				1 ml	**O12200**	11
Vancomycin	Ms IgM	M997129				+							1 mg	**P48190**	11
Vancomycin	Sh	Pab				+							500 µl	**P61330**	11
Vancomycin	Rb	Pab							+				1 ml	**AL8310**	11
Vanilloid Receptor 1	Rb	Pab			+		+		+				**100 µg**	**E70670**	17-20
Vanilloid Receptor 1	GP	Pab			+			+					50 µl	**AW9450**	17-20
Vanilloid Receptor-Like 1	Rb	Pab			+		+		+				**100 µg**	**H73610**	17-20
Varicella Zoster Virus (early gene 62)	Ms IgG1	M8110233					+	+			+		100 µg	**P48200**	15
Vasoactive Intestinal Peptide	Rb	Pab	+	+	+		+		+				100 µg	**GW2930**	14-22
Vasoactive Intestinal Peptide	Rb	Pab							+				100 µl	**P61350**	14
Vasoactive Intestinal Peptide recept. 1	Rb	Pab	(+)	+	+		+		+				100 µg	**GW2940**	14-17-22
Vasoactive Intestinal Peptide recept. 1	Ms IgG2a	Mab	+		+		+	+	+				100 µg	**BA5580**	14-17-22
Vasoactive Intestinal Peptide recept. 2	Rb	Pab	(+)		+		+		+				100 µg	**GW2960**	14-17-22
Vasoactive Intestinal Peptide recept. 2	Ms IgG1k	Mab			+		+		+				100 µg	**GW2950**	14-17-22
Vasoactive Intestinal Peptide Receptor 2	Rb	Pab	+										20 µl	**GG4270**	3-22
Vasoactive Intestinal polypeptide receptor 1	Rb	Pab	+					+					50 µl	**FS9440**	22-14
Vasoactive Intestinal polypeptide receptor 1	Rb	Pab	+					+					50 µl	**FS9450**	22-14
Vasoactive Intestinal polypeptide receptor 1	Rb	Pab	+					+					50 µl	**FS9460**	22-14
Vasoactive Intestinal polypeptide receptor 2	Rb	Pab	+					+					50 µl	**FS9470**	22-14
Vasoactive Intestinal polypeptide receptor 2	Rb	Pab	+					+					50 µl	**FS9480**	22-14
Vasopressin	Rb	Pab	+	+	+	Rb,Sh	+	+	+				100 µl	**P61360**	20
Vasopressin	Ms IgG2b	VAS 10-2-2	+						+				100 µg	**BM0140**	14
Vasopressin	Ms IgG1	VAS 12-2-2	+						+				100 µg	**BM0150**	14
Vasopressin	Ms IgG1	VAS 7-2-5	+						+				100 µg	**BM0160**	14
Vasopressin	Ms IgG1	VAS 15-1-4	+						+				100 µg	**BM0170**	14
Vasopressin V1B Receptor	Rb	Pab	+					+					50 µl	**FT3640**	22-14
Vasopressin V1B Receptor	Rb	Pab	+					+					50 µl	**FT3650**	22-14
Vasopressin V2 Receptor	Rb	Pab	+					+					50 µl	**FT2920**	22-14
Vasopressin V2 Receptor	Rb	Pab	+					+					50 µl	**FT2950**	22-14
VCAM-1, see CD106															
VDR	Rb	Pab	+		+		+						100 µl	**GS1310**	3-10
VDR, *Nushift*	Rb	Pab	+		+							GS	17 Rxns	**GS0670**	3-10
VDU1-I, C-term	Rb	Pab	+					+	+				100 µg	**GK8070**	21-18
VDU1-I, N-term	Rb	Pab	+				+		+				100 µg	**GK8060**	21-18

Research Area Code

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4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
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22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
VDU1-II C term	Rb	Pab	+						+				100 µg	**GK8050**	21-18
VDU1-II N term	Rb	Pab	+					+	+				100 µg	**GK8040**	21-18
VEGF	Ms IgG2b	Mab	+				+		+				100 µg	**C76610**	9-22
VEGF	Ms IgG2b	Mab			+		+		+			Neut.	100 µg	**GW2980**	9-22
VEGF	Rt IgG2a	Mab		+			+		+				100 µg	**GW2990**	9-22
VEGF	Ms	Mab				F	+		+				100 µg	**GW3000**	9-22
VEGF	Rb	Pab	+				+		+				500 µg	**P61340**	9
VEGF	Rb	Pab	+				+		+			Neut	**50 µg**	**AR5700**	9
VEGF	Rb	Pab		+			+		+				**50 µg**	**AR6130**	9
VEGF	Gt	Pab	+				+		+			Neut	**50 µg**	**AR5710**	9
VEGF	Ms IgG1	VG1	+				+	+					**500 µl**	**AM4051**	2
VEGF	Rb	Pab	+				+	+					**500 µl**	**V12380**	3
VEGF	Rb	Pab	+				+	+			+		**500 µl**	**Q44852**	2
VEGF	Rb	Pab	+				+		+				100 µg	**O13360**	9
VEGF	Ms IgG1	BDI850	+						+				500 µg	**AL4770**	9
VEGF	Ms IgG1	5C3.F8	+				+						**500 µl**	**N85800**	2
VEGF	Ms IgG1	JH121	+			Rb		+				Bk	**500 µl**	**N85830**	2
VEGF	Ms IgG1	BFD31	+				+	-					**500 µl**	**N85860**	2
VEGF	Ms IgG1	VG189	+				+					Neut	**500 µl**	**N85890**	2
VEGF	Rb	Pab	+	+	+			+				Bk	**500 µl**	**404490**	2
VEGF / P1GF dimer	Ms IgG2a	Mab	+				+		+				100 µg	**GW3020**	9-22
VEGF -Biotin	Rb	Pab	+				+		+				**25 µg**	**AR3750**	9
VEGF -Biotin	Rb	Pab		+			+		+				**25 µg**	**AR4180**	9
VEGF -Biotin	Gt	Pab	+				+		+				**25 µg**	**AR3760**	9
VEGF protein (1-140)	Rb	Pab	+				+		+				100 µg	**U06850**	9-22
VEGF protein (1-165)	Gt	Pab	+				+		+				100 µg	**GW3010**	9-22
VEGF3	Ms IgG1	Mab	+				+		+				100 µg	**GK2330**	9
VEGF3	Rb	Pab	+				+		+				100 µg	**GK6530**	9
VEGF4	Ms IgG1	Mab	+				+		+				100 µg	**GK2340**	9
VEGF4	Rb	Pab	+				+		+				100 µg	**GK6540**	9
VEGFR1, see Flt-1															
VEGFR2, see Flk-1															
VEGFR3, see Flt-4															
Verotoxin I, SLT-1a	Ms IgG	157							+				100 µg	**N96260**	15
Verotoxin I, SLT-1b	Ms IgG1	357							+				100 µg	**N96270**	15
Verotoxin II, SLT-2a	Ms IgG1	457							+				100 µg	**N96280**	15
Verotoxin II, SLT-2a	Ms IgG2	557							+				100 µg	**N96290**	15
Verotoxin II, SLT-2b	Ms IgG	257							+				100 µg	**N96300**	15
Very large G protein-coupled Recept.1	Rb	Pab	+					+					50 µl	**FT1710**	22
Very large G protein-coupled Recept.1	Rb	Pab	+	+				+					50 µl	**FT1720**	22
Vesicular Monoamine Transporter 1	Rb	Pab			+		+	+	+				**100 µg**	**E72020**	17-20
Vesicular Monoamine Transporter 1	Rb	Pab	+				+	+	+				**100 µg**	**E72690**	17-20
Vesicular Monoamine Transporter 2	Rb	Pab			+		+	+	+				**100 µg**	**R59890**	17-20
VGLUT1 / BNPI	Rb	Pab	+		(+)		+		+				**100 µg**	**D89640**	17-20
VGLUT1 / BNPI	Ck	Pab	(+)		+		+		+				**100 µg**	**E70850**	17-20
VGLUT2 / DNPI, C-term	Rb	Pab		(+)	+		+		+				**100 µg**	**E68430**	17-20
VGLUT2 / DNPI, N-term	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**D97500**	17-20
VILIP1, C-term	Rb	Pab	+						+				100 µg	**GK5370**	19-5
VILIP2, C-term	Rb	Pab	+				+		+				100 µg	**GK5380**	19-5
VILIP3, middle region	Rb	Pab	+						+				100 µg	**GK5400**	19-5
VILIP3, N-term	Rb	Pab	+						+				100 µg	**GK5390**	19-5
Villin	Ms IgG1	ID2C3	+			Sw,Ck		+					200 µg	**O16800**	23
Villin	Ms IgG1	CWWBI	+					+					**500 µl**	**S38940**	23
Vimentin	Rb	Pab	+				+	+					**500 µl**	**GH6216**	23
Vimentin	Rb IgG	SP20	+					+					**500 µl**	**BB8881**	23

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Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Vimentin	Ms IgG1	V9						+					6 ml	**N97460**	23
Vimentin	Ms IgG1	131-12877	+										100 µg	**438830**	23
Vimentin	Ms IgG1	V9	+				+	+					1 ml	**O05310**	23
Vimentin	Ms IgG1	V9	+	+	+	Sw,Bv+	+	+			+		**500 µl**	**898652**	23
Vimentin	Ck	Pab	+	+	+							IF	100 µl	**GP7110**	23
Vimentin	Ms IgG2a	Vim 3B4	+		+	Bv,Ck		+					**500 µl**	**V05840**	23
Vimentin -FITC	Ms IgG2a	VIM3B4	+					+		+		IF	0.25 ml	**GG3640**	23
Vinculin	Ms IgG1	VLN01	+				+	+			+	IF	**500 µl**	**Q45000**	23
VIPRRP, see Vasoactive intestinal Peptide receptor-gene repressor protein															
VIPRRP	Rb	Pab			+		+		+				100 µg	**GW2970**	14-17-22
Vitamin A	Rb	Pab											1 ml	**P61380**	19
Vitamin B12	Ms IgG1	M6040410										+	1 mg	**P48280**	19
Vitamin B12	Rb	Pab										CTG	1 ml	**P61390**	19
Vitamin B12	Ms IgG1	10/41	+						+			RIA	1 mg	**N96410**	14
Vitamin D Binding Protein	Rb	Pab	+						+				1 ml	**GG4280**	14
Vitamin D Receptor	Rt IgG2b	Mab	+	+	+	Sw,Hm+	+					GS	**500 µl**	**N85980**	14
Vitamin D Receptor (VDR)	Rb	Pab	+				+						**500 µl**	**V12880**	3
Vitronectin	Rb	Pab	+				+		+				1 mg	**BM0470**	4
Vitronectin	Sh	Pab	+									RID,DD+	1 ml	**N97960**	4
Vitronectin	Ms IgG	1E934	+				+		+				1 mg	**BL8930**	4
Vitronectin	Ms IgG	BDI215	+				+		+				500 µg	**S34990**	4
VLA-4	Rt IgG2b	PS/2		+				+			+	IF	500 µg	**O15850**	7
VLA-4 -Biotin	Rt IgG2b	PS/2		+				+			+	IF	100 tests	**O19300**	7
V-myb, see C-Myb															
Vomeronasal 1 Receptor 1	Rb	Pab	+					+					50 µl	**FT3340**	22
Vomeronasal 1 Receptor 1	Rb	Pab	+					+					50 µl	**FT3350**	22
Vomeronasal 1 Receptor 1	Rb	Pab	+					+					50 µl	**FT3360**	22
Vomeronasal 1 Receptor 1	Rb	Pab	+					+					50 µl	**FT3370**	22
Von Hippel-Lindau Protein	Ms IgG1	Ig33	+	+			+	+					**500 µl**	**N86000**	5
VRK1, middle region	Rb	Pab	+	+			+		+				100 µg	**GL3270**	21
VRK2, N-term	Rb	Pab	+				+		+				100 µg	**GL3280**	21
VRK3, middle region	Rb	Pab	+				+		+				100 µg	**GL3290**	21
VSV	Rb	Pab					+		+				100 µg	**GW3030**	24
VSV -Cy3	Ms IgG1k	Mab										IF	100 µg	**BJ9470**	24
VSV Glycoprotein (fusion-tag)	Ms IgG1	Mab					+		+				100 µl	**GW3040**	24
VSV -HRP	Ms IgG1k	Mab					+		+				100 µl	**BJ9460**	24
VSV-G	Gt	Pab					+	+	+		+		100 µg	**AK9430**	24
VSV-G	Rb	Pab					+	+	+		+		100 µg	**AK9460**	24
VSV-G	Gt	Pab					+	+	+		+		1 mg	**AK9700**	24
VSV-G	Rb	Pab					+	+	+		+		1 mg	**AK9710**	24
VSV-G	Rb	Pab									+		400 µl	**GP8160**	24
VSV-G -Agarose	Gt	Pab									+		100 µg	**AL1881**	24
VSV-G -FITC	Gt	Pab						+					100 µg	**AK9440**	24
VSV-G -HRP	Gt	Pab					+	+	+				100 µg	**AK9450**	24
VSV-G Epitope Tag	Rb	Pab					+		+				1 mg	**GG4290**	24
VZV, 155kDa	Ms IgG1	NCP-1						+			+	IF	500 µg	**504880**	15
VZV, 175kDa, gene 62	Ms IgG1	IE(62)						+			+	IF	500 µg	**472480**	15
VZV, gpI & IV	Ms IgG2a	SG1					+		+		+	IF	500 µg	**363150**	15
VZV, gpI & IV	Ms IgG1	SG1-1					+		+		+	IF	500 µg	**O09470**	15
VZV, gpII	Ms IgG1	SG2					+	+			+	IF	500 µg	**403460**	15
VZV, gpIII	Ms IgG1	SG3					+				+	IF	500 µg	**O09480**	15
VZV, gpIV	Ms IgG1	SG4									+	IF	500 µg	**O09500**	15
VZV, mixed	Ms Mixed	Mixed					+	+			+	IF	0.7 mg	**O20060**	15
VZV, mixed -Biotin	Ms Mixed	Mixed					+	+	+		+	IF	500 µg	**O18070**	15
VZV, mixed -FITC	Ms Mixed	Mixed										IF	500 µg	**731770**	15

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Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
W															
WAF1 p21	Ms IgG1	WA1	+				+	+	+				200 µg	**O08670**	5
WAPL	Rb	Pab	+				+						100 µg	**GR4030**	10
WASP, phospho (ser483/S484)	Rb	Pab	+				+						100 µg	**BH9900**	22
WEE1, C-term	Rb	Pab	+				+	+	+				100 µg	**GL7630**	21
WEE1, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GL7640**	21
West Nile Virus	Ms IgG2b	WN-A							+				1 ml	**R73510**	15
West Nile Virus	Ms IgG2a	WN-B							+				1 ml	**R73570**	15
West Nile Virus	Ms IgG1	WN-C							+				1 ml	**R73920**	15
Wilm's Tumor	Rb	Pab	+	+	+		+	+			+		**500 µl**	**GH5373**	15
Wilm's Tumor	Ms IgG1	6F-H2	+					+					**500 µl**	**V06630**	5
Wilm's Tumor	Ms IgG1	WLM04	+					+				IF	**500 µl**	**993921**	5
Wilm's Tumor Protein	Ms IgG1	MWT6	+				+	-				IF	**500 µl**	**N86070**	5
Wilm's Tumor Protein	Ms IgG1	MWT12	+				+	+				IF	**500 µl**	**N86090**	5
WIPI, see PPM1D															
WISP1 Center	Rb	Pab	+						+				100 µg	**GL1620**	3-5-22
WISP2 Center	Rb	Pab	+				+		+				100 µg	**GL1630**	3-5-22
WISP2 Center	Rb	Pab	+						+				100 µg	**GL1640**	3-5-22
WNK1	Rb	Pab	+		+		+		+				**100 µg**	**GW3050**	21-12
WNK1, *Boot Camp*	Rb	Pab	(+)	(+)	(+)								100 µl	**GP7360**	21-12
WNK1, C-term	Rb	Pab	+					+	+				100 µg	**GL7650**	21-12
WNK1, middle region	Rb	Pab	+						+				100 µg	**GL7660**	21-12
WNK2	Rb	Pab	+				+		+				**100 µg**	**GW3060**	21-12
WNK3	Rb	Pab	+				+		+				**100 µg**	**GW3070**	21-12
WNK4	Rb	Pab	+	(+)	(+)		+		+				**100 µg**	**GW3080**	21-12
WNK4	Rb	Pab	+	+	+		+						250 µl	**AW9460**	21-12
Wnt-1	Rb	Pab	+	+	+		+	+					**500 µl**	**BB6391**	3-5
WRN	Rb	Pab	+				+				+		100 µg	**GR3740**	10
WRN	Rb	Pab	+				+				+		100 µg	**GR4080**	10
WT1	Rb	Pab	+				+						100 µl	**GS1390**	10-3-5
X															
XAGE-1	Rb	Pab	+				+				+		100 µl	**AW9470**	5
Xanthine Oxidase	Rb	Pab				Bv							1 ml	**P61400**	12
Xanthine Oxidase	Rb	Pab				Bv			+			IEP	50 mg	**N92010**	10
Xanthine Oxidase	Rb	Pab				Bv		+	+				2 ml	**O25550**	10
Xanthine Oxidase	Ms IgG1	145.4	+	+	+	Rb		+					**500 µl**	**N86140**	10-12
Xanthine Oxidase	Ms IgM	107-5	+	+	+	Rb		-	+				**500 µl**	**N86180**	10-12
Xanthine Oxidase -HRP	Rb	Pab				Bv			+				20 mg	**N97860**	10
Xeroderma pigmentosum type G	Ms	Mab	+				+		+				100 µg	**C76860**	10
XIAP	Rb	Pab	+	+	+		+						50 µg	**FX6660**	3
X-linked inhibitor of Apoptosis	Rb	Pab	+				+		+				**100 µg**	**AA7950**	12-18-3
XLKD1, C-term	Rb	Pab	+				+		+				100 µg	**GK6260**	5-17
XLKD1, N-term	Rb	Pab	+				+		+				100 µg	**GK6250**	5-17
XPA	Ms IgG2a	12F5	+				+	+					**500 µl**	**N86210**	10
XPA-binding protein 2	Rb	Pab					+						100 µg	**AW8350**	
XPF	Ms	6D12	+				+						100 µg	**S53010**	3
XPF	Ms	218	+				+						100 µg	**S53020**	3
XPF	Ms	219	+				+						100 µg	**S53030**	3
XPF	Ms IgG2	Inquire	+				+	+					**500 µl**	**Q45260**	10
XPF	Ms IgG2b	51	+				+	-					**500 µl**	**S38050**	10
XPG	Ms IgG2a	8H7	+				+					IF	**500 µl**	**N86270**	10
XPR1	Rb	Pab	+					+					50 µl	**FT2830**	22
XPR1	Rb	Pab	+					+					50 µl	**FT2840**	22
XRCC1	Ms	Mab IgG2b	+				+				+		100 µg	**GW3090**	10

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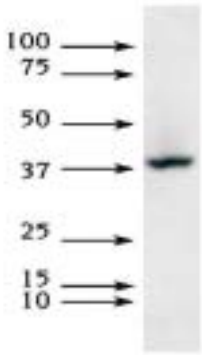
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
XRCC1	Rb	Pab	+				+	+			+		100 µg	**AL0370**	10
XRCC1	Ms	144	+				+						100 µg	**S53000**	10
XRCC1	Ms IgG2a	144	+				+	+			+		**500 µl**	**S38100**	10
XRCC1	Ms IgG2b	33-2-5	+		+		+	+			+		**500 µl**	**839111**	10
XRCC1	Rb	Pab	+	(+)	(+)	(Hm)					+		400 µl	**GP8190**	10
XRCC1	Rb	Pab	+				+	+			+		100 µl	**AW8370**	10
XRCC1 -Agarose	Rb	Pab									+		100 µg	**AL2000**	10
XRCC1, phospho (ser461)	Rb	Pab	+				+						100 µg	**GR5590**	10-21
XRCC1, phospho (ser475)	Rb	Pab	+				+						100 µg	**GR3500**	10-21
XRCC1, phospho (ser485/Thr488)	Rb	Pab	+				+						100 µg	**GR6060**	10-21
XRCC1, pSer518/Thr519/Thr523	Rb	Pab	+				+						100 µg	**GR4760**	10-21
XRCC2	Rb	Pab	+				+	+					**500 µl**	**S46686**	10
XRCC2	Ms IgG1	7B7/3	+	+			+						100 µl	**AW6080**	10
XRCC2	Rb	Pab	+				+	+					**500 µl**	**S46690**	10
XRCC3	Rb	Pab	+				+	+					**500 µl**	**S46744**	10
XRCC3	Ms IgG1	10F1/6	+				+						100 µl	**AW6090**	10
XRCC3	Rb	Pab	+				+	+					**500 µl**	**S46750**	10
XRCC3	Rb	Pab	+				+						100 µl	**AW8380**	10
XRCC4	Ms	Pab	+				+						50 µl	**AW6150**	10
Y															
YANK2, C-term	Rb	Pab	+				+		+				100 µg	**GL2630**	21
Yersinia pestis	Ms IgG1	M996145						+					1 mg	**P48300**	15
Yersinia pestis F1 Antigen	Ms IgG1	YPF19					+		+			IF	1 mg	**994510**	15
Yersinia pestis F1 Antigen -Biotin	Ms IgG1	YPF19											1 mg	**GG3650**	15
Yersinia pestis V Antigen	Ms IgG1	Va52					+		+				1 mg	**BM0010**	15
Yersinia pestis V Antigen	Ms IgG1	Va13					+		+				1 mg	**GG3660**	15
Yersinia pestis V Antigen	Ms IgG1	Va22					+		+				1 mg	**GG3670**	15
Yersinia pestis V Antigen	Ms IgG1	Va48					+		+				1 mg	**BM0100**	15
Yersinia pestis V Antigen	Ms IgG1	Va68					+		+				1 mg	**BM0120**	15
YES, N-term	Rb	Pab	+	+			+	+	+				100 µg	**GL5190**	21
YSK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL6100**	21
YWHAB, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8400**	21
YWHAB, N-term	Rb	Pab	+				+	+	+				100 µg	**GL8390**	21
YWHAZ, C-term	Rb	Pab	+				+	+	+				100 µg	**GL8350**	21
YY1	Rb	Pab	+	+	+	Mk	+						100 µl	**GS1710**	10
YY1, middle region	Rb	Pab	+				+	+	+				100 µg	**GK9490**	10
YY1, N-term	Rb	Pab	+				+	+	+				100 µg	**GK9480**	10
YY1, *Nushift*	Rb	Pab	+	+	+							GS	17 Rxns	**GS0600**	10

XRCC3 (x-ray cross complementing)



XRCC3 detected in HEK293 lysates using a 1:1,000 dilution of Ab AW6090. Photo courtesy of B.T. Bennett & K. Knight of University of Massachusetts Medical School.

- Specificity : XRCC3 (x-ray cross complementing)
- Catalog number : **AW6090**
- Host and isotype : Mouse IgG1
- Species reactivity : Human(Mouse negative) does not cross-react with Rad51B, Rad51C, Rad51D, Rad51, or XRCC2 in WB
- Applications and suggested dilution :
  - Western blotting 1:1000 (detects a band of ~38kDa)
  - Immunofluorescence 1:500

Key References :

General References :1. Schild, D., et al. Evidence for simultaneous protien imteractions between human Rad51 paralogs. J. Biol. Chem. 275(22):16443-9, 2000. (Human)
2. Brenneman, M.A., et al. XRCC3 is required for effiecient repair of chromosome breaks by homologus recombination. Mutation Res. 459(2):89-97, 2000. (Hamster)
Product Specific References :1. Forget, AL. et al. XRCC3 is recruited to DNA double strand breaks early and independent of Rad51. J. of Cell. Biochem. 93: 429-436, 2004. [Immunofluorescence]
2. Fan, R., et al. Defective Strand Break Repair after DNA Damage in Prostate Cancer Cells: Implications for Genetic Instability and Prostate Cancer Progression. Cancer Res. 64: 8526-8533, 2004.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC ICC	EL	FC	IP	Other			
Z															
ZAK, C-term	Rb	Pab	+					+	+				100 µg	**GL5520**	21
ZAP70	Ms IgG2a	2F3.2	+				+	+					**500 µl**	**GH4391**	21
ZAP70, middle region	Rb	Pab	+				+	+	+				100 µg	**GL5530**	21
ZCWCC1	Rb	Pab	+				+				+		100 µl	**GP7310**	10
ZCWCC1	Rb	Pab	+	(+)			+				+		100 µl	**GP7300**	10
ZCWCC1	Rb	Pab	+				+				+		100 µg	**GR5190**	10
ZCWCC1	Rb	Pab	+				+				+		100 µg	**GR4940**	10
Z-DNA	Sh	Pab									+		250 µg	**P61410**	19
Z-DNA	Sh	Pab									+		1 mg	**O15800**	3-22
ZFP42, C-term	Rb	Pab	+						+				100 µg	**GK6660**	10
ZFP42, N-term	Rb	Pab	+						+				100 µg	**GK6650**	10
ZHX1	Rb	Pab	+				+						100 µg	**GR4130**	10
Zic-1	Rb	Pab	+	+			+	+				IF	100 µg	**AL8920**	20
ZMPSTE24, C-term	Rb	Pab	+				+	+	+				100 µg	**GK9010**	21
ZMPSTE24, middle region	Rb	Pab	+	+			+	+	+				100 µg	**GK9000**	21
ZNF261	Rb	Pab	+				+						100 µg	**GR6230**	10
ZNF261	Rb	Pab	+				+						100 µg	**GR5030**	10
ZNF261	Rb	Pab	+	(+)			+						100 µl	**GP7170**	10
ZPK, C-term	Rb	Pab	+				+	+	+				100 µg	**GL2760**	21
ZPK, middle region	Rb	Pab	+						+				100 µg	**GL5400**	21

Primary Antibodies & Ags

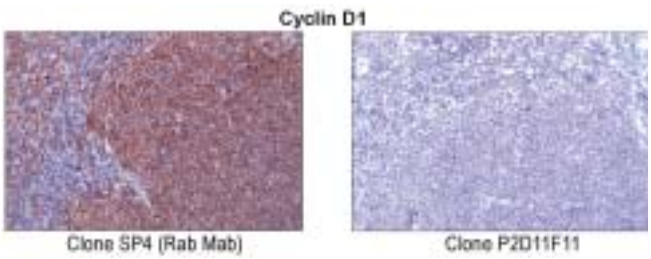
Rabbit Monoclonal Antibodies (RabMabs)

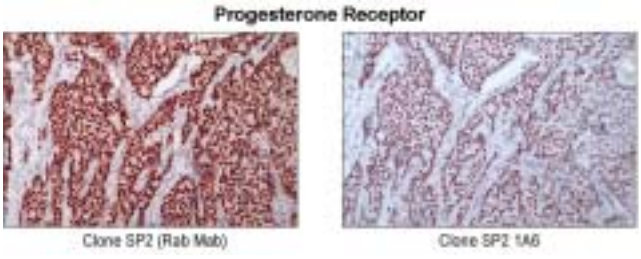
RabMAbs combine the **high affinity** of rabbit antibodies and very **high monoclonal specificity**, previously only seen with mouse antibodies.

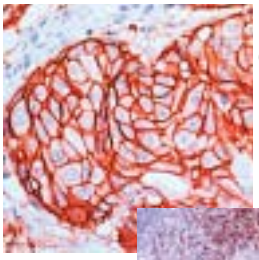
These combined advantages account for the superior performance of RabMAbs in IHC.

Technically RabMAbs provide superior performance :

- **Affinity and specificity produce superior quality staining.** (These can be markedly demonstrated with clone SP1 for Estrogen Receptor). **Low expressing tissues in particular show superb clarity of staining.**
- **High sensitivity ensures perfect staining and economical use of antibody at higher working dilutions.**
- **The superior diagnostic capability of RabMAbs can be demonstrated using clone SP4 for Cyclin D1.**
- **RabMAbs are ideally suited and greatly simplify double staining methods in IHC.**
- **For research purposes RabMAbs eliminate most of the problems associated using mouse antibodies on mouse tissues.**



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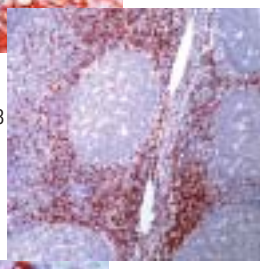
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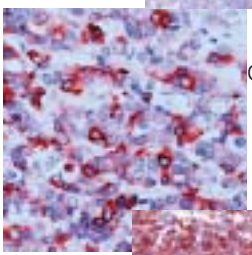
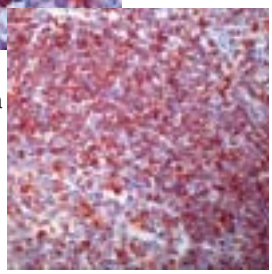

Cox2


CD79a

Why Rabbit Monoclonals ?

Rabbits are known to have more complex immune system than mice. They produce a high affinity polyclonal response to challenge by immunogens. The complexity of clones produced and their high affinity enables selection of the most appropriate antibody, combining high sensitivity and specificity.
Advanced cloning methods have lead to the successful fusion of rabbit-B lymphocytes and a rabbit plasmacytoma cell line (240E) to produce very stable rabbit-rabbit hybridoma to guarantee continuity and quality of RabMAb supply.

References :

1. Rossi S. et al "Rabbit Monoclonal Antibodies. A comparative study between a novel category of immunoreagents and the corresponding mouse monoclonal antibodies." Am J Clin Pathol 2005 Aug 124(2):292-302

2. Cano G., et al." Estimation of hormone receptor status in fine needle aspirates and paraffin-embedded sections from breast cancer using the novel rabbit monoclonal antibodies SP1 and SP2", Diagn Cytopathol,2003 Oct ; 29(4):207-11

3. Cheuk W., et al "Consistent Immunostaining for Cyclin D1 can be achieved on a routin basis using newly available Rabbit monoclonal Antibody", .Am J Surg Pathol 2004 June 28(6):801-07

Antibody Name	Clone	Cat.#	Size
ALK/p80	SP8	V17200	500 µl (*)
Calcitonin	SP17	V17590	500 µl (*)
Calretinin	SP13	V17400	500 µl (*)
CD3	SP7	V17150	500 µl (*)
CD5	SP19	GH3652	500 µl (*)
CD8	SP16	V17540	500 µl (*)
CD23	SP23	BM3681	500 µl (*)
CD79a / mb-1	SP18	V17640	500 µl (*)
c-erbB-2 / HER-2 / neu	SP3	V16950	500 µl (*)
Chromogranin A	SP12	V17350	500 µl (*)
COX-2	SP21	GH3182	500 µl (*)
Cyclin D1	SP4	V17000	500 µl (*)
Epidermal Growth Factor Receptor	SP9	GH3522	500 µl (*)
Estrogen Receptor	SP1	V16850	500 µl (*)
Ki-67	SP6	V17100	500 µl (*)
p53	SP5	V17050	500 µl (*)
Placental Alkaline Phosphatase	SP15	V17500	500 µl (*)
Progesterone Receptor	SP2	V16900	500 µl (*)
Synaptophysin	SP11	V17300	500 µl (*)
Vimentin	SP20	BB8881	500 µl (*)

(*) Also available in 100 µl and 1 ml.

Tel 33 (0)4 70 03 88 55 ♦ Hot line 33 (0)4 70 03 73 06 ♦ Fax 33 (0)4 70 03 82 60

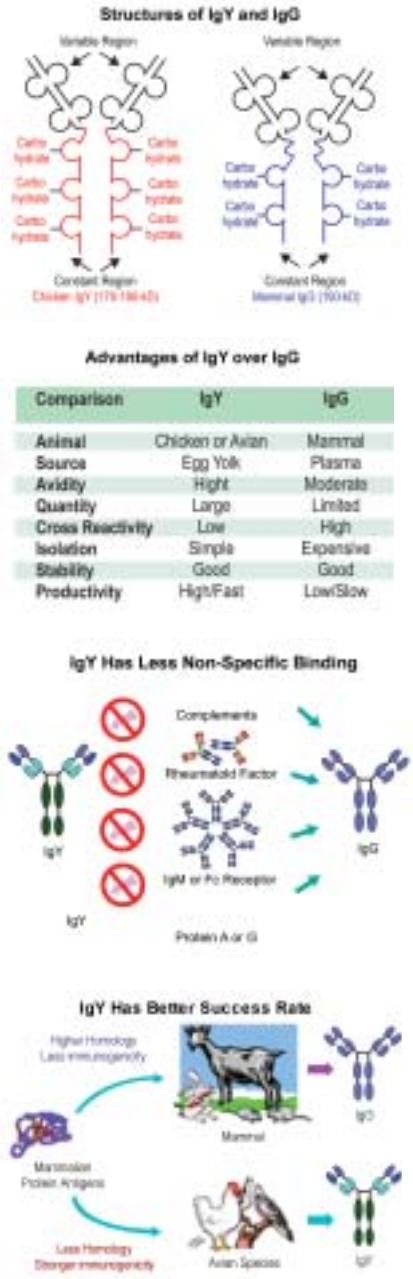


Figure 1. Comparison of IgY with IgG. IgY antibodies have a different structure from IgG, particularly in the Fc and hinge regions. The affinity maturation process of IgY is also different from IgG. These biological features underlie IgY's competitive advantages over IgG.Shown in the four panels are several comparisons of IgY with IgG.

IgY Chicken Antibodies

IgY antibodies have multiple advantages over IgG antibodies, including higher yields, lower backgrounds, higher specificity, stronger avidity, and applicability to many immunoassays.

Despite the overall similarities between IgY and conventionally used IgG antibodies, there are some profound differences in their chemical structures and biological features. IgY has a larger Fc region and a shorter hinge region than IgG. The IgY Fc region also has an additional pair of carbohydrate chains with unique sugar residues, important for highly efficient covalent coupling to solid surfaces such as microbeads or microarrays.

The affinity maturation process of IgY is via gene conversion, different from that of IgG via somatic mutation.

The phylogenetic distance between birds and mammals makes the chicken immune system often far more responsive to mammalian protein antigens thus generating highly reactive antibodies, particularly targeted to conserved proteins against which IgGs are difficult or impossible to raise.

The IgY production process is non-invasive and accumulative from collecting eggs, in contrast to that of IgG which requires bleeding and collecting sera from immunized animals.

The productivity of IgY is also superior, since one egg can generate about 100 mg of total IgY, about the yield of 50-100 mice.

- Polyclonal IgY antibodies have been shown to be suitable for all the conventional immunoassays such as Western blot, immunoprecipitation, immunohistochemistry, cell sorting, cell/tissue staining, etc. The quality of these assays using IgY antibodies is either comparable to or better than using conventional IgG antibodies.

- IgY antibodies have also been shown to be very useful for cell or tissue immuno-staining (Immunohistochemistry and Immunocytochemistry). Both types of applications can implement high-throughput screening via tissue or cell array methodology.

IgY antibodies are particularly more suitable for array (chip), nano-bar, or microbead applications, due to their higher stability, lower cross-reactivity, stronger binding (avidity), and greater detection sensitivity than those of IgG antibodies against the same antigens. Each of these features has been confirmed through side-by-side comparisons of the two types of antibodies under identical conditions.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
A20	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW7080**
AAH00920	Ck IgY	Pab	+				+	(+)					100 µg	**HW7230**
AAH06827	Ck IgY	Pab	+				+	(+)					100 µg	**HW7240**
ACAD8 (C-125)	Ck IgY	Pab	+				+	(+)					100 µg	**HW0850**
ACAD8 (N-144)	Ck IgY	Pab	+				+	(+)					100 µg	**HW0860**
ACAT2	Ck IgY	Pab	+				+	(+)					100 µg	**HW0800**
Ack1-2	Ck IgY	Pab	+				+	(+)					100 µg	**HW0840**
ACP1a	Ck IgY	Pab	+				+	(+)					100 µg	**HW0820**
ACP1b	Ck IgY	Pab	+				+	(+)					100 µg	**HW0830**
ACP33	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW0810**
ACY1 (C-198)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1010**
ACY1 (N-210)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1020**
ADAM23	Ck IgY	Pab	+				+	(+)					100 µg	**HW2200**
ADCY6	Ck IgY	Pab	+				+	(+)					100 µg	**HW0900**
ADFP	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW0910**
ADRA2B	Ck IgY	Pab	+				+	(+)					100 µg	**HW0930**
ADRB2	Ck IgY	Pab	+				+	(+)					100 µg	**HW0940**
AFP	Ck IgY	Pab	+				+	(+)					100 µg	**HW1000**
AKR7A2	Ck IgY	Pab	+				+	(+)					100 µg	**HW0960**
AKT	Ck IgY	Pab	+	+	+	Bv,Xe	+	(+)					100 µg	**HW6160**
AKT1	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	**HW7280**
AKT2	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW7290**
AKT3	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	**HW7300**
Albumin	Ck IgY	Pab	+	+	+	Bv,Sw	+	(+)	+		+		1 mg	**HW0950**
AMD1	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW6110**
Antithrombin III	Ck IgY	Pab	+				+	(+)					100 µg	**HW1060**
Antitrypsin alpha 1	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW0990**
ANXA7 (M-190)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1040**
ANXA7 (N-150)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1050**
ANXA9	Ck IgY	Pab	+				+	(+)					100 µg	**HW1030**
AP2M1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW0870**
AP3B2	Ck IgY	Pab	+				+	(+)					100 µg	**HW0880**
AP3S2	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW0890**
APACD	Ck IgY	Pab	+				+	(+)					100 µg	**HW1160**
Apaf-1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW1120**
APC1	Ck IgY	Pab	+						+				100 µg	**HW1100**
APG5L	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW1070**
Apo A1	Ck IgY	Pab	+				+	(+)	+		+		100 µg	**HW1080**
Apo B	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW1090**
APTX	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1130**
ARD1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4680**
ARHGDI-B	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW2840**
ARL4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW0920**
ARNTL2	Ck IgY	Pab	+				+	(+)					100 µg	**HW6960**
ARR3	Ck IgY	Pab	+				+	(+)					100 µg	**HW1140**
ATM	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW1150**
ATP6E	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7330**
ATP6J	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW1180**
ATP7A	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1170**
AWP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6280**
AXOT	Ck IgY	Pab	+				+	(+)					100 µg	**HW1190**
BAD	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW1250**
BAF53A	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW1240**
BART1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1320**
BCAS2	Ck IgY	Pab	+	+	+	Xe	+	(+)					100 µg	**HW1350**
Bcl-xl	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1110**
Beta-Actin	Ck IgY	Pab	+	+	+	Rb, Ck	+	(+)					50 µg	**HW1270**
BirA	Ck IgY	Pab				Bact	+	(+)					100 µg	**HW1210**
BRCA1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1340**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
BZRP	Ck IgY	Pab	+				+	(+)					100 µg	**HW1260**
C1q	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW1910**
C3	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW1920**
C3IP1 (M-200)	Ck IgY	Pab	+				+	(+)					100 µg	**HW3920**
C3X1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1730**
Calpastatin	Ck IgY	Pab	+				+	(+)					100 µg	**HW1390**
Calreticulin	Ck IgY	Pab	+	+	+	Rb,Bv+	+	+					100 µg	**HW1400**
CAPG	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW1420**
CAPG (M-54)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1410**
CAPZA1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2690**
CARD14 (M-110)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1460**
CARD14 (N-216)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1470**
Casp4	Ck IgY	Pab	+				+	(+)					100 µg	**HW2060**
Casp8	Ck IgY	Pab	+				+	(+)					100 µg	**HW4200**
CBX5	Ck IgY	Pab	+				+	(+)					100 µg	**HW1840**
CCBL1 (N-74)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6970**
CCBL1(C-272)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6980**
CCL1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6320**
CCL28	Ck IgY	Pab	+				+	(+)					100 µg	**HW1510**
CCNE2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1970**
CCNI	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1980**
CCR1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1700**
CCR2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1710**
CCR6	Ck IgY	Pab	+				+	(+)					100 µg	**HW1720**
CD105	Ck IgY	Pab	+				+	(+)					100 µg	**HW2490**
CD14	Ck IgY	Pab	+				+	(+)					100 µg	**HW1520**
CD29	Ck IgY	Pab	+				+	(+)					100 µg	**HW3620**
CD30	Ck IgY	Pab	+				+	(+)					100 µg	**HW1530**
CD33	Ck IgY	Pab	+				+	(+)					100 µg	**HW4640**
CD34	Ck IgY	Pab	+				+	(+)		(+)			100 µg	**HW1540**
CD44	Ck IgY	Pab	+				+	(+)					100 µg	**HW1550**
CD71	Ck IgY	Pab	+				+	(+)					100 µg	**HW7010**
CDC14A1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1560**
CDC14A2	Ck IgY	Pab	+				+	(+)					100 µg	**HW1570**
CDC14A3	Ck IgY	Pab	+				+	(+)					100 µg	**HW1580**
CDC14B1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1590**
CDC25A	Ck IgY	Pab	+				+	(+)					100 µg	**HW1610**
CDC25B1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1620**
CDC25C2	Ck IgY	Pab	+				+	(+)					100 µg	**HW1630**
CDC42	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1640**
CDK4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2000**
CDKN1B	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2010**
CDKN2A	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2020**
CDKN2C	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2030**
CEA7	Ck IgY	Pab	+				+	(+)					100 µg	**HW1430**
CEACAM5	Ck IgY	Pab	+				+	(+)					100 µg	**HW1440**
Ceruloplasmin	Ck IgY	Pab	+				+	(+)					100 µg	**HW1650**
c-fos	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW1660**
CGB	Ck IgY	Pab	+				+	(+)					100 µg	**HW1810**
CGI-147	Ck IgY	Pab	+				+	(+)					100 µg	**HW1670**
CHEK2	Ck IgY	Pab	+				+	(+)					100 µg	**HW1780**
CHMP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1680**
CIAO1 (C-165)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7450**
CIAO1 (N-163)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7460**
CINP	Ck IgY	Pab	+				+	(+)					100 µg	**HW1990**
cKip1	Ck IgY	Pab				Ck	+	(+)					100 µg	**HW1770**
CKLF3	Ck IgY	Pab	+				+	(+)					100 µg	**HW1760**
CLECSF6	Ck IgY	Pab	+				+	(+)					100 µg	**HW2110**
CLIC3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1790**

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
CLTB	Ck IgY	Pab	+				+	(+)					100 µg	**HW1870**
C-myc (C-10)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7400**
C-myc (N-88)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7410**
COL4A3BP (C-178)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW0970**
COL4A3BP (M-150)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW0980**
CPLX1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1930**
CRH	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1940**
CRHSP-24	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1380**
CRIP2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2070**
CRIPT	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5180**
CRP	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW1950**
CSH1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1830**
CSRP2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2040**
CSRP3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2050**
CSTF1 (C-231)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1880**
CSTF1 (N-200)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1890**
CTBX	Ck IgY	Pab				Bact	+	(+)					100 µg	**HW1800**
CTSH (C-143)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1480**
CTSH (N-83)	Ck IgY	Pab	+				+	(+)					100 µg	**HW1490**
CXCL11	Ck IgY	Pab	+				+	(+)					100 µg	**HW6350**
CXCL16	Ck IgY	Pab	+				+	(+)					100 µg	**HW1960**
CXCR4	Ck IgY	Pab	+	+	+	B v	+	(+)					100 µg	**HW1750**
Cytochrome c	Ck IgY	Pab	+				+	(+)					100 µg	**HW2080**
DAF	Ck IgY	Pab	+				+	(+)					100 µg	**HW2100**
DAP13	Ck IgY	Pab	+				+	(+)					100 µg	**HW2150**
DAPP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW2340**
DCLRE1C	Ck IgY	Pab	+				+	(+)					100 µg	**HW2260**
DCTD	Ck IgY	Pab	+				+	(+)					100 µg	**HW2090**
DDC (C-90)	Ck IgY	Pab	+				+	(+)					100 µg	**HW2320**
DGCR6	Ck IgY	Pab	+				+	(+)					100 µg	**HW2160**
DLX5	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2210**
DNAL4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2440**
DNMT1	Ck IgY	Pab	+				+	(+)					100 µg	**HW2230**
DNMT3a	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2240**
DNMT3b	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2250**
DPCK	Ck IgY	Pab	+				+	(+)					100 µg	**HW1310**
DPP IV	Ck IgY	Pab	+	+	+			+					100 µg	**HW2180**
DPP9	Ck IgY	Pab	+				+	(+)					100 µg	**HW2170**
DR1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2330**
DRG2 (C-217)	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2130**
DRG2 (N-64)	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2140**
DRP1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2120**
DUSP11	Ck IgY	Pab	+				+	(+)					100 µg	**HW2350**
DUSP12	Ck IgY	Pab	+				+	(+)					100 µg	**HW2360**
DUSP14	Ck IgY	Pab	+				+	(+)					100 µg	**HW2370**
DUSP15	Ck IgY	Pab	+				+	(+)					100 µg	**HW2420**
DUSP6a	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2380**
DUSP6b	Ck IgY	Pab	+				+	(+)					100 µg	**HW2390**
DUSP8	Ck IgY	Pab	+				+	(+)					100 µg	**HW2400**
DUSP9	Ck IgY	Pab	+				+	(+)					100 µg	**HW2410**
DUT	Ck IgY	Pab	+				+	(+)					100 µg	**HW2430**
E2F2	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2450**
E2IG3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2460**
E-cadherin	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1360**
EEA	Ck IgY	Pab	+				+	(+)					100 µg	**HW2470**
EFA5	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2520**
EGF, long	Ck IgY	Pab	+				+	(+)					100 µg	**HW4130**
EIF2B2 (C-79)	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2580**
EIF2B2 (N-210)	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2590**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
EIF3S2	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW2610**
EIF3S3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2600**
EIF3S4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2620**
EIF4EBP2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2630**
EIF4EL3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2640**
ENSA	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2500**
EPB41L1	Ck IgY	Pab	+				+	(+)					100 µg	**HW2550**
EPO	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	**HW2540**
ERBB	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2530**
ERBB2	Ck IgY	Pab	+				+	(+)					100 µg	**HW7350**
ERK1	Ck IgY	Pab	+				+	(+)					100 µg	**HW2650**
ERK2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4500**
ERK3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2660**
ERK5 (M-230)	Ck IgY	Pab	+				+	(+)					100 µg	**HW2680**
ERK5 (N-139)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2670**
ESR1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2560**
ESR2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2570**
EWSR1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2480**
FAS (C-145)	Ck IgY	Pab	+				+	(+)					100 µg	**HW7090**
FAS (N-145)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7100**
Ferritin	Ck IgY	Pab	+				+	(+)					100 µg	**HW2700**
Fetuin	Ck IgY	Pab	+				+	(+)					100 µg	**HW2710**
FHL3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4090**
Fibrinogen	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW2720**
Fibronectin	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW2730**
FLJ10261	Ck IgY	Pab	+				+	(+)					100 µg	**HW3330**
FLJ10290	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW3340**
FLJ20259	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW3350**
FLJ20442	Ck IgY	Pab	+				+	(+)					100 µg	**HW3390**
FLJ20500	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**BI0560**
FLJ22626	Ck IgY	Pab	+				+	(+)					100 µg	**HW3370**
FSTL1	Ck IgY	Pab	+				+	(+)					100 µg	**HW2740**
FTSJ3	Ck IgY	Pab	+				+	(+)					100 µg	**HW2750**
FUS2	Ck IgY	Pab	+				+	(+)					100 µg	**HW5700**
FUT5	Ck IgY	Pab	+				+	(+)					100 µg	**HW2760**
G3BP (M-219)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5770**
G4-1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW3360**
GABARAPL2	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW2810**
GADD45G	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3040**
Gai3	Ck IgY	Pab	+	+	+		(+)	+					100 µg	**HW2780**
Galactosidase beta	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1280**
GALK1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2820**
GAPDH	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2980**
GAS41	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2950**
GAS7 (N-152)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3050**
GAS7 (C-251)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3060**
GBL	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2770**
GCA	Ck IgY	Pab	+				+	(+)					100 µg	**HW3020**
Gc-Globulin	Ck IgY	Pab	+				+	(+)					100 µg	**HW2830**
GDI2 (C-141)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2850**
GDI2 (N-205)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2860**
Ghrelin (C-12)	Ck IgY	Pab	+	+	+				+				100 µg	**HW2930**
Ghrelin (N-14)	Ck IgY	Pab		+	+				+				100 µg	**HW2940**
GM-CSF	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3030**
GMPPB (C-127)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2870**
GMPPB (M-193)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2880**
GNB4	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW3100**
GPCR160	Ck IgY	Pab	+				+	(+)					100 µg	**HW2800**
GRB2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3070**

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
GRO1	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW1740**
GSK-3A	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2990**
GSK-3B	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3000**
GSTTLp28	Ck IgY	Pab	+				+	(+)					100 µg	**HW2970**
GSTZ1	Ck IgY	Pab	+				+	(+)					100 µg	**HW2960**
GTF2A2	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW2890**
GTF2F2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2900**
GTF2H1 (N-219)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2910**
GTF2H1(M-131)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2920**
HA	Ck IgY	Pab				Bact	+	(+)					100 µg	**HW3110**
HADHSC	Ck IgY	Pab	+				+	(+)					100 µg	**HW3990**
HAGH	Ck IgY	Pab	+				+	(+)					100 µg	**HW3310**
Haptoglobin	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW3140**
hCG	Ck IgY	Pab	+	+	+				+				100 µg	**HW1820**
HDL	Ck IgY	Pab	+				+	(+)	+		+		100 µg	**HW4100**
HER2	Ck IgY	Pab	+	+	+		+	+	(+)				100 µg	**HW7360**
HEYL (C-98)	Ck IgY	Pab	+				+	(+)					100 µg	**HW3120**
HEYL (N-86)	Ck IgY	Pab	+				+	(+)					100 µg	**HW3130**
hGH	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	**HW3080**
HIS1 (C-222)	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW3250**
HIS1 (N-150)	Ck IgY	Pab	+				+	(+)					100 µg	**HW3260**
Histone H1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3200**
HIV Matrix	Ck IgY	Pab					+	(+)					100 µg	**HW3210**
HIV P6	Ck IgY	Pab					+	(+)					100 µg	**HW3220**
HIV-Rev	Ck IgY	Pab					+	(+)					100 µg	**HW3230**
HIV-Tat	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3240**
HMGCS2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW0780**
HOXC11	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3270**
HSA6591 (C-190)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4840**
HSF2BP	Ck IgY	Pab	+				+	(+)					100 µg	**HW3190**
HSPBP1 (C-143)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3170**
HSPBP1 (N-106)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3180**
HSPC014	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1850**
HSPC142 (N-126)	Ck IgY	Pab	+				+	(+)					100 µg	**HW3290**
HSPC189	Ck IgY	Pab	+				+	(+)					100 µg	**HW3300**
HSPC210	Ck IgY	Pab	+				+	(+)					100 µg	**HW3380**
HSPCA	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3160**
HURP	Ck IgY	Pab	+				+	(+)					100 µg	**HW2190**
hXBP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW7520**
IFI30	Ck IgY	Pab	+				+	(+)					100 µg	**HW3710**
IFNA2b	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3700**
IgA	Ck IgY	Pab	+				+	(+)	+		+		100 µg	**HW3430**
IgE	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3440**
IGF	Ck IgY	Pab	+				+	(+)					100 µg	**HW3520**
IGFBP6	Ck IgY	Pab	+				+	(+)					100 µg	**HW3530**
IgG, Fab	Ck IgY	Pab	+				+		+				100 µg	**HW3480**
IgG, Fc	Ck IgY	Pab	+				+	(+)	+		+		100 µg	**HW3450**
IgGm	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW3460**
IgGr	Ck IgY	Pab				Rb	+	(+)	+		+		100 µg	**HW3470**
Igk	Ck IgY	Pab	+				+		+				100 µg	**HW3500**
IgM	Ck IgY	Pab	+				+	(+)	+		+		100 µg	**HW3490**
IKK1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3400**
IKK2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3410**
IKKgamma	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3420**
IL-1a	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3720**
IL-1b	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW3730**
IL-2	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	**HW3810**
IL-6	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3830**
IL-8	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3840**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control…) : contact us for more detail

(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
IL-8-biotin	Ck IgY	Pab	+	+	+				+				101 µg	**HW3850**
IL-10	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3740**
IL-11	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3750**
IL-12 alpha	Ck IgY	Pab	+				+	(+)					100 µg	**HW3760**
IL-12 beta	Ck IgY	Pab	+				+	(+)					100 µg	**HW3770**
IL-16	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW3780**
IL-17	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	**HW3790**
IL-18	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW3800**
IL-21	Ck IgY	Pab	+				+	(+)	+				100 µg	**HW3820**
IL-21	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW4590**
IME1	Ck IgY	Pab				Ye	+	(+)					100 µg	**HW4400**
Insulin	Ck IgY	Pab	+	+	+		+	+	+				100 µg	**HW3510**
IP10	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW6340**
ITGA1	Ck IgY	Pab	+				+	(+)					100 µg	**HW3550**
ITGA2	Ck IgY	Pab	+				+	(+)					100 µg	**HW3560**
ITGA3a	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW3570**
ITGA9	Ck IgY	Pab	+				+	(+)					100 µg	**HW3580**
ITGAE	Ck IgY	Pab	+				+	(+)					100 µg	**HW3590**
ITGAX	Ck IgY	Pab	+				+	(+)					100 µg	**HW3600**
ITGB1	Ck IgY	Pab	+				+	(+)					100 µg	**HW3610**
ITGB2	Ck IgY	Pab	+				+	(+)					100 µg	**HW3630**
ITGB3	Ck IgY	Pab	+				+	(+)					100 µg	**HW3640**
ITGB4	Ck IgY	Pab	+				+	(+)					100 µg	**HW3660**
ITGB4BP	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW3650**
ITGB7	Ck IgY	Pab	+				+	(+)					100 µg	**HW3670**
ITGB8	Ck IgY	Pab	+				+	(+)					100 µg	**HW3680**
ITGBL1	Ck IgY	Pab	+				+	(+)					100 µg	**HW3690**
ITM2B (N-60)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3540**
ITSN1	Ck IgY	Pab	+				+	(+)					100 µg	**HW3860**
JAK1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3880**
JNK2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1860**
Jun	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7380**
KATNB1 (M-211)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3900**
KATNB1 (N-220)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3910**
KCNC2	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW7420**
KHK	Ck IgY	Pab	+				+	(+)					100 µg	**HW3950**
KIAA0105	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7480**
KIAA0110	Ck IgY	Pab	+				+	(+)					100 µg	**HW4220**
KIAA0701	Ck IgY	Pab	+				+	(+)					100 µg	**HW3960**
KIAA0804	Ck IgY	Pab	+				+	(+)					100 µg	**HW3970**
KIAA1002	Ck IgY	Pab	+				+	(+)					100 µg	**HW3980**
KIAA1775	Ck IgY	Pab	+				+	(+)					100 µg	**HW4610**
KIT	Ck IgY	Pab	+				+	(+)					100 µg	**HW7390**
KPNA2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3890**
KRT18	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3930**
KRT8	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3940**
LAIR1a	Ck IgY	Pab	+				+	(+)					100 µg	**HW4050**
LaminA	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4000**
Laminin	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW4010**
LANP-L	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4040**
LDL	Ck IgY	Pab	+				+	(+)					100 µg	**HW4110**
LDL-R	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4140**
Leptin	Ck IgY	Pab	+	+	+	Bv	+	(+)	+				100 µg	**HW4030**
LMAN1	Ck IgY	Pab	+				+	(+)					100 µg	**HW3870**
LMCD1 (C-158)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4060**
LMCD1 (N-161)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4070**
LMO4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4080**
LOC130026	Ck IgY	Pab	+				+	(+)					100 µg	**HW3320**
LOC51204	Ck IgY	Pab	+				+	(+)					100 µg	**HW1900**

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
LOC51596	Ck IgY	Pab	+				+	(+)					100 µg	**HW2220**
LOC51619	Ck IgY	Pab	+				+	(+)					100 µg	**HW7220**
LOC51659	Ck IgY	Pab	+				+	(+)					100 µg	**HW3280**
LOC51760 (M-204)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1200**
LSM1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4150**
LSM4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7180**
LTBR	Ck IgY	Pab	+				+	(+)					100 µg	**HW4180**
LUC7L	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4160**
Luciferase	Ck IgY	Pab				Firefly	+	(+)					100 µg	**HW4170**
LXN	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4020**
LysoH	Ck IgY	Pab	+				+	(+)					100 µg	**HW4190**
M6PR	Ck IgY	Pab	+	+	+			+					100 µg	**HW1500**
MAAT1	Ck IgY	Pab	+				+	(+)					100 µg	**HW4410**
Macroglobulin	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW4210**
MAP2K1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4510**
MAPK, p38	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4230**
MAPKAPK3 (C-142)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4520**
MAPKAPK3 (N-224)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4530**
MAT2A (C-190)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4440**
MAT2A (N-192)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4450**
MBD2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4470**
MBIP	Ck IgY	Pab	+				+	(+)					100 µg	**HW4370**
MCP1R	Ck IgY	Pab	+				+	(+)					100 µg	**HW4380**
mdm2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4390**
MeCP2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4460**
MEP1A	Ck IgY	Pab	+				+	(+)					100 µg	**HW4420**
MEP1B	Ck IgY	Pab	+				+	(+)					100 µg	**HW4430**
MGLL	Ck IgY	Pab	+				+	(+)					100 µg	**HW4560**
MGMT	Ck IgY	Pab	+				+	(+)					100 µg	**HW4880**
Microglobulin	Ck IgY	Pab	+				+	(+)					100 µg	**HW1290**
MIG	Ck IgY	Pab	+				+	(+)					100 µg	**HW4570**
MIP1b	Ck IgY	Pab	+				+	(+)					100 µg	**HW1690**
MITF	Ck IgY	Pab	+				+	(+)					100 µg	**HW4490**
MKP-L	Ck IgY	Pab	+				+	(+)					100 µg	**HW4540**
MLF1	Ck IgY	Pab	+				+	(+)					100 µg	**HW4650**
MMP1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4350**
MMP2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4310**
MMP8	Ck IgY	Pab	+				+	(+)					100 µg	**HW4340**
MMP11	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4240**
MMP12	Ck IgY	Pab	+				+	(+)					100 µg	**HW4250**
MMP13	Ck IgY	Pab	+				+	(+)					100 µg	**HW4260**
MMP14	Ck IgY	Pab	+		+	Bv	+	(+)					100 µg	**HW4270**
MMP16b	Ck IgY	Pab	+				+	(+)					100 µg	**HW4280**
MMP19-rasi-6	Ck IgY	Pab	+				+	(+)					100 µg	**HW4290**
MMP19-rasi-9	Ck IgY	Pab	+				+	(+)					100 µg	**HW4300**
MMP20L	Ck IgY	Pab	+				+	(+)					100 µg	**HW4360**
MMP23A	Ck IgY	Pab	+				+	(+)					100 µg	**HW4320**
MMP25	Ck IgY	Pab	+				+	(+)					100 µg	**HW4330**
MORF4	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4580**
MPHOSPH6	Ck IgY	Pab	+				+	(+)					100 µg	**HW4600**
MTHFD2	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4480**
MTMR2	Ck IgY	Pab	+				+	(+)					100 µg	**HW4660**
MUC1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4620**
MYOZ2	Ck IgY	Pab	+				+	(+)					100 µg	**HW1370**
NAGK	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4670**
NAPG	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4740**
NAT5	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4810**
NBR2	Ck IgY	Pab	+				+	(+)					100 µg	**HW4720**
NDRG1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4800**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
NDUFA10 (C-143)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4690**
NDUFA10 (N-120)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4700**
NDUFS3	Ck IgY	Pab	+			Bv	+	(+)					100 µg	**HW4710**
NFkB	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4820**
NHP2L1	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW4770**
NJMU-R1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5360**
NME1	Ck IgY	Pab	+				+	(+)					100 µg	**HW4870**
NMT2 (N-188)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW3010**
NNMT	Ck IgY	Pab	+				+	(+)					100 µg	**HW4780**
NOC4	Ck IgY	Pab	+				+	(+)					100 µg	**HW4730**
NOLA1	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW4850**
Non-Immune (Chicken)	Ck IgY	Pab											100 µg	**HW4790**
NRP2	Ck IgY	Pab	+				+	(+)					100 µg	**HW4760**
NSE	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2510**
NUCB1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4830**
NUP62 (C-195)	Ck IgY	Pab	+				+	(+)					100 µg	**HW4860**
OAS1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4890**
Orosomucoid	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	**HW0790**
p21	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7470**
PA2G4 (C-204)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5230**
PA2G4 (N-190)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5240**
PAFAH1B2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5150**
PARG1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5690**
PCCA	Ck IgY	Pab	+				+	(+)					100 µg	**HW5270**
PCMF	Ck IgY	Pab	+				+	(+)					100 µg	**HW5190**
PDAP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW4970**
PDE6D	Ck IgY	Pab	+			Bv	+	(+)					100 µg	**HW5090**
PER2	Ck IgY	Pab	+				+	(+)					100 µg	**HW5040**
PEX7	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5060**
PFDN1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5200**
PFN2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5210**
PGR	Ck IgY	Pab	+				+	(+)					100 µg	**HW5220**
PI3K	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5100**
PIN1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5010**
Plasmin	Ck IgY	Pab	+				+	(+)					100 µg	**HW5140**
PNLIPRP2 (C-189)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4900**
PNLIPRP2 (N-124)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4910**
PNP1	Ck IgY	Pab					+	(+)					100 µg	**HW7170**
POLDIP2 (C-166)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2300**
POLDIP2 (N-207)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2310**
POLR2C	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2270**
POLR2K	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2280**
POLR2L	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW2290**
Polyhedrin	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW1230**
POMC	Ck IgY	Pab	+	+	+		(+)	+					100 µg	**HW5260**
POR1 (C-242)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4950**
POR1 (N-100)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4960**
PP	Ck IgY	Pab	+				+	(+)					100 µg	**HW5710**
PPARG	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5080**
PPBP	Ck IgY	Pab	+				+	(+)					100 µg	**HW5280**
PPFIA1 (M-50)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5540**
PPFIA1 (M-76)	Ck IgY	Pab	+				+	(+)					100 µg	**HW5550**
PPFIA2	Ck IgY	Pab	+				+	(+)					100 µg	**HW5560**
PPIE	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5020**
PPIF	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5030**
PPIH	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW5000**
PPP1CC	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW5370**
PRDX3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5050**
PRF-1 (M-199)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4920**

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
PRF-1 (N-164)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW4930**
PRKCQ	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5350**
Prothrombin	Ck IgY	Pab	+				+	(+)					100 µg	**HW5670**
PSAT1 (C-46)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5120**
PSAT1 (M-49)	Ck IgY	Pab	+				+	(+)					100 µg	**HW5110**
PSAT1 (N-156)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5130**
PSMA1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5320**
PSMB4	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW5330**
PSMB7	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5340**
PSMC2 (C-159)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5290**
PSMC2 (N-210)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5300**
PSMD8	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5310**
PSTPIP2	Ck IgY	Pab	+				+	(+)					100 µg	**HW5250**
PTD002	Ck IgY	Pab	+				+	(+)					100 µg	**HW5680**
PTHrP	Ck IgY	Pab	+				+	(+)					100 µg	**HW4940**
PTP4A2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5390**
PTP4A3	Ck IgY	Pab	+				+	(+)					100 µg	**HW5410**
PTP4A3a	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5400**
PTPN1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5420**
PTPN3	Ck IgY	Pab	+				+	(+)					100 µg	**HW5490**
PTPN4	Ck IgY	Pab	+				+	(+)					100 µg	**HW5500**
PTPN11	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW5430**
PTPN12	Ck IgY	Pab	+				+	(+)					100 µg	**HW5440**
PTPN13	Ck IgY	Pab	+				+	(+)					100 µg	**HW5450**
PTPN14	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5460**
PTPN21	Ck IgY	Pab	+				+	(+)					100 µg	**HW5470**
PTPN22b	Ck IgY	Pab	+				+	(+)					100 µg	**HW5480**
PTPNS1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5510**
PTPRC	Ck IgY	Pab	+				+	(+)					100 µg	**HW5520**
PTPRE	Ck IgY	Pab	+				+	(+)					100 µg	**HW5530**
PTPRF	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5570**
PTPRJ (C-69)	Ck IgY	Pab	+				+	(+)					100 µg	**HW5580**
PTPRJ (N-87)	Ck IgY	Pab					+	(+)					100 µg	**HW5590**
PTPRK	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW5600**
PTPRN	Ck IgY	Pab	+				+	(+)					100 µg	**HW5610**
PTPRN2	Ck IgY	Pab	+				+	(+)					100 µg	**HW5620**
PTPROa	Ck IgY	Pab	+				+	(+)					100 µg	**HW5790**
PTP-RQ	Ck IgY	Pab	+				+	(+)					100 µg	**HW5380**
PTPRR	Ck IgY	Pab	+				+	(+)					100 µg	**HW5630**
PTPRS	Ck IgY	Pab	+				+	(+)					100 µg	**HW5640**
PTPRT	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW5650**
PTPRZ1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5660**
PXF	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5070**
PYY (C-12)	Ck IgY	Pab		+	+							EL	100 µg	**HW4980**
PYY (N-12)	Ck IgY	Pab	+	+	+							EL	100 µg	**HW4990**
QPRT	Ck IgY	Pab	+				+	(+)					100 µg	**HW5720**
RAB13	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5740**
RAB4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5750**
RAB9P40	Ck IgY	Pab	+				+	(+)					100 µg	**HW1330**
RAC1	Ck IgY	Pab	+	+		B v	+	(+)					100 µg	**HW5780**
Rantes	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW6330**
RAS	Ck IgY	Pab		+	+		+	(+)					100 µg	**HW3150**
RCP	Ck IgY	Pab	+				+	(+)					100 µg	**HW5730**
RFC3 (C-167)	Ck IgY	Pab	+		+		+	(+)					100 µg	**HW6010**
RFC3 (N-160)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6020**
RGS1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5800**
RGS2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5930**
RGS4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5950**
RGS5	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5960**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
RGS6	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5970**
RGS7	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5980**
RGS8	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5990**
RGS9	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6000**
RGS10	Ck IgY	Pab	+				+	(+)					100 µg	**HW5810**
RGS11	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5830**
RGS11 (M-136)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5820**
RGS12 (C-76)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5840**
RGS12 (M-81)	Ck IgY	Pab	+				+	(+)					100 µg	**HW5850**
RGS13	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5860**
RGS14	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5870**
RGS16	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5880**
RGS17	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5890**
RGS18	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5900**
RGS19	Ck IgY	Pab	+				+	(+)					100 µg	**HW2790**
RGS19IP1 (C-144)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5910**
RGS19IP1 (N-111)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5920**
RGS20	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5940**
RhoA	Ck IgY	Pab	+	+	+	Bv	+	(+)					100 µg	**HW3090**
RIP	Ck IgY	Pab	+				+	(+)					100 µg	**HW6060**
RNase	Ck IgY	Pab	+				+	(+)					100 µg	**HW6070**
RPA3	Ck IgY	Pab	+				+	(+)					100 µg	**HW6030**
RPC62 (C-98)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5160**
RPC62 (M-126)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW5170**
RRM2 (M-81)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6040**
RRM2 (N-92)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6050**
RSU1	Ck IgY	Pab	+				+	(+)					100 µg	**HW5760**
rTSb (C-72)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6080**
rTSb (M-150)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6090**
S100A6	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6100**
SARI	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6120**
SCAND1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6130**
SCYA7	Ck IgY	Pab	+				+	(+)					100 µg	**HW4550**
SCYA8	Ck IgY	Pab	+				+	(+)					100 µg	**HW6430**
SCYA14a	Ck IgY	Pab	+				+	(+)					100 µg	**HW6360**
SCYA16	Ck IgY	Pab	+				+	(+)					100 µg	**HW6370**
SCYA17	Ck IgY	Pab	+				+	(+)					100 µg	**HW6380**
SCYA21	Ck IgY	Pab	+				+	(+)					100 µg	**HW6390**
SCYA22	Ck IgY	Pab	+				+	(+)					100 µg	**HW6400**
SCYA24	Ck IgY	Pab	+				+	(+)					100 µg	**HW6410**
SCYA27	Ck IgY	Pab	+				+	(+)					100 µg	**HW6420**
SCYB6	Ck IgY	Pab					+	(+)					100 µg	**HW6450**
SCYB11	Ck IgY	Pab	+				+	(+)					100 µg	**HW6440**
SCYC1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6460**
SCYE1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6470**
SDNSF	Ck IgY	Pab	+				+	(+)					100 µg	**HW4750**
SEI1	Ck IgY	Pab	+				+	(+)					100 µg	**HW1600**
SERPINA7	Ck IgY	Pab	+				+	(+)					100 µg	**HW6150**
SFN	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6650**
SFRS3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6570**
SGK (C-221)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6170**
SGK (N-178)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6180**
SGT	Ck IgY	Pab	+				+	(+)					100 µg	**HW6310**
SH3BGR	Ck IgY	Pab	+				+	(+)					100 µg	**HW6200**
SH3GL1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6210**
SIPL	Ck IgY	Pab	+				+	(+)					100 µg	**HW6300**
SLA	Ck IgY	Pab	+				+	(+)					100 µg	**HW6590**
SLC9A3R1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6490**
SMS	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6560**

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
SNAPAP	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6480**
SNCB	Ck IgY	Pab	+				+	(+)					100 µg	**HW1300**
SNX1 (C-112)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6500**
SNX1 (N-112)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6510**
SNX2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6520**
SNX7	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6530**
SOX15	Ck IgY	Pab	+				+	(+)					100 µg	**HW6600**
SPAP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6190**
SPARC	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6140**
SPARCL1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6540**
SPON1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6580**
SPOP	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6550**
SRP54	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6220**
SSBP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6290**
STARD7	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW6620**
STAT1 alpha	Ck IgY	Pab	+				+	(+)					100 µg	**HW6230**
STAT1 beta	Ck IgY	Pab	+				+	(+)					100 µg	**HW6240**
STAT3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6250**
STAT4	Ck IgY	Pab	+				+	(+)					100 µg	**HW6260**
STAT6	Ck IgY	Pab	+				+	(+)					100 µg	**HW6270**
STC2	Ck IgY	Pab	+				+	(+)					100 µg	**HW6610**
STOML2 (C-186)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6630**
STOML2 (N-180)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6640**
SUGT1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6660**
T54 (C-192)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6670**
T54 (N-221)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6680**
T7	Ck IgY	Pab					+	(+)					100 µg	**HW1220**
TAF9	Ck IgY	Pab	+				+	(+)					100 µg	**HW6700**
TAFII55	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW6710**
Talin	Ck IgY	Pab				Plant	+	(+)					1 mg	**HW6800**
TANK	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6910**
TB Ag85A	Ck IgY	Pab					+	(+)					100 µg	**HW4630**
TCL1A	Ck IgY	Pab	+				+	(+)					100 µg	**HW6720**
TCN1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6920**
Tenascin C	Ck IgY	Pab	+				+	(+)					100 µg	**HW6730**
TES (M-143)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6740**
TES (N-185)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6750**
TFAP4	Ck IgY	Pab	+				+	(+)					100 µg	**HW6930**
TFB2M	Ck IgY	Pab	+				+	(+)					100 µg	**HW6940**
TFE3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6950**
TGIF	Ck IgY	Pab	+				+	(+)					100 µg	**HW6780**
TGIF2	Ck IgY	Pab	+				+	(+)					100 µg	**HW6790**
Thymidylate Synthase	Ck IgY	Pab				E coli	+	(+)					1 mg	**HW7060**
TIAF1	Ck IgY	Pab	+				+	(+)					100 µg	**HW6840**
TIP47	Ck IgY	Pab	+				+	(+)					100 µg	**HW1450**
TLN2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6690**
TLR2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6870**
TLR3 (M-200)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6880**
TLR7	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6890**
TLR9	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6900**
TMOD (C-218)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7040**
TMOD (N-120)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7050**
TNF alpha	Ck IgY	Pab	+				+	(+)					100 µg	**HW7110**
TNFAIP1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7120**
TPTE	Ck IgY	Pab	+				+	(+)					100 µg	**HW7020**
TRAIL	Ck IgY	Pab	+				+	(+)					100 µg	**HW6860**
Transferrin	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7000**
TSA	Ck IgY	Pab	+				+	(+)					100 µg	**HW6810**
TSSC1 (C-208)	Ck IgY	Pab					+	(+)					100 µg	**HW7130**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

interchim

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
TSSC1 (N-122)	Ck IgY	Pab	+				+	(+)					100 µg	**HW7140**
TSSC3	Ck IgY	Pab	+				+	(+)					100 µg	**HW7150**
TSTA3	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6850**
TTC4 (C-188)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6760**
TTC4 (N-150)	Ck IgY	Pab	+				+	(+)					100 µg	**HW6770**
Tubulin B	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7070**
TXNL	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6820**
TXNL2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW6830**
Ubiquitin	Ck IgY	Pab	+	+	+		+		+				100 µg	**HW7210**
UME6	Ck IgY	Pab				Ye	+	(+)					100 µg	**HW6990**
UMPK	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7250**
UP (C-147)	Ck IgY	Pab	+				+	(+)					100 µg	**HW7260**
UP (N-99)	Ck IgY	Pab	+				+	(+)					100 µg	**HW7270**
UQCRC2 (C-223)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7190**
UQCRC2 (N-205)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7200**
Vamp 2	Ck IgY	Pab	+	+	+			+					100 µg	**HW7370**
VAX2	Ck IgY	Pab	+	+			+	(+)					100 µg	**HW7340**
VEGF	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7320**
VEGF-R2	Ck IgY	Pab	+	+	+		+	+					100 µg	**HW7310**
VLDL	Ck IgY	Pab	+				+	(+)					100 µg	**HW4120**
VPS28	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7430**
WAS	Ck IgY	Pab	+				+	(+)					1 mg	**HW7490**
WDR4	Ck IgY	Pab	+				+	(+)					100 µg	**HW7440**
WHSC2 (C-195)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7500**
WHSC2 (M-188)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7510**
XBP1	Ck IgY	Pab	+				+	(+)					100 µg	**HW7530**
XPNPEPL (C-223)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7540**
XPNPEPL (N-193)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7550**
XPOT	Ck IgY	Pab	+				+	(+)					100 µg	**HW7030**
XRCC3 (C-134)	Ck IgY	Pab	+				+	(+)					100 µg	**HW7560**
XRCC3 (N-168)	Ck IgY	Pab	+				+	(+)					100 µg	**HW7570**
YebU	Ck IgY	Pab				E coli	+	(+)					1 mg	**HW7580**
YteF	Ck IgY	Pab				Bact	+	(+)					1 mg	**HW7590**
YWHAE	Ck IgY	Pab	+	+	+	B v	+	(+)					100 µg	**HW7160**
ZNF183	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7600**
ZNF207	Ck IgY	Pab	+	+	+		+	(+)					100 µg	**HW7610**
ZNF256	Ck IgY	Pab	+				+	(+)					100 µg	**HW7620**

Application legend : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrohporesis, IF : Immnuofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

Name : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

Last Minute Antibodies

Mitochondrial research Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
ANT (lot DFEBEG)	Ms IgG1	5F5	+		+	Bv,C.el	+	+			+		100 µg	**BP5540**
ANT (lot DFEBEI)	Ms IgG1	5F5	+			Bv					+		100 µg	**BP5541**
Complex I	Ms IgG2b	20D1	+	+	+	Bv					+		100 µg	**BP5550**
Complex I, 8 kDa	Ms IgG1	17C8	+	+	+	Bv	+						100 µg	**BP5560**
Complex I, 15 kDa (likely NDUFA6)	Ms IgG1	17G3	+		(+)	Bv	+	+					100 µg	**GJ1251**
Complex I, 20 kDa (likely ND6)	Ms IgG1	20E9	+	+	+	Bv	+						100 µg	**BG3511**
Complex I, subunit NDUFA9	Ms IgG1	20C11	+	+	+	Bv	+						100 µg	**I3740A**
Complex I, subunit NDUFB6, 17kD	Ms IgG2b	21C11	+	+	+	Bv	+						100 µg	**U1644A**
Complex I, subunit NDUFS3, 30kD	Ms IgG1	3F9	+	+	+	Bv,Ze	+	+					100 µg	**I3633A**
Complex I, subunit NDUFS3	Ms IgG2a	17D9	+	+	+	Bv,Ze	+						100 µg	**BP5570**
Complex I, subunit NDUFS4	Ms IgG1	2C7	+	+	+	Bv	+						100 µg	**BP5580**
Complex II	Ms IgG1	4H12	+			Bv					+		100 µg	**BP5590**
Complex II, 30 kDa (Ip)	Ms IgG2a	21A11	+	+	+	Bv,Ze	+	+					100 µg	**I4306A**
Complex II, 70 kDa (fp)	Ms IgG1	2E3	+	+	+	Bv	+	+					100 µg	**M1831A**
Complex III	Ms IgG1	11A5	+			Bv					+		100 µg	**BP5600**
Complex III- 10kD	Ms IgG2a	1H9	+	+	+	Bv	+						100 µg	**T9603A**
Complex III core protein 1	Ms IgG1	16D10	+	+	+	Bv	+						100 µg	**T9604A**
Complex III core protein 2	Ms IgG1	13G12	+	+	+	Bv	+	+					100 µg	**M18321**
Complex III-FeS (Rieske protein)	Ms IgG2b	5A5	+	+	+	Bv	+						100 µg	**I4934A**
Complex IV	Ms IgG1	31E9	+			Bv					+		100 µg	**BP5610**
Complex IV, subunit I	Ms IgG2a	1D6	+	+	+	Bv,Ze	+	+					100 µg	**98985A**
Complex IV, subunit II	Ms IgG2a	12C4	+				+	+					100 µg	**39284A**
Complex IV, subunit III	Ms IgG2a	DA5	+	+	+	Bv,Ye	+						100 µg	**67254A**
Complex IV, subunit IV	Ms IgG2a	20E8	+	+	+	Bv,Ze	+	+					100 µg	**43877A**
Complex IV, subunit IV	Ms IgG2a	10G8	+			Bv	+	+					100 µg	**I5015A**
Complex IV, subunit Va	Ms IgG2a	6E9	+	+	+	Bv,Ze	+	+					100 µg	**T9605A**
Complex IV, subunit Vb	Ms IgG2b	16H12	+	+	+	Bv	+						100 µg	**I5168A**
Complex IV, subunit VIa Heart	Ms IgG2b	4H2				Bv	+						250 µg	**I7118A**
Complex IV, subunit VIa Liver	Ms IgG1	14A3	+		+	Bv	+						250 µg	**I7239A**
Complex IV, subunit VIb	Ms IgG1	3F9	+		+	Bv	+						100 µg	**I7333a**
Complex IV, subunit VIc	Ms IgG2b	3G5	+		+	Bv	+	+					100 µg	**41196A**
Complex IV, subunit VIIa Heart & Liver	Ms IgG2a	6D7			+	Bv	+						250 µg	**I7626A**
Complex IV, subunit VIIb	Ms IgG1	2G7			+	Bv	+						250 µg	**I7690A**
Complex V, alpha (plant XR)	Ms IgG2b	15H4	+	+	+	Bv,Dr	+	+					100 µg	**BP5620**
Complex V, F_1-F_0	Ms IgG2b	12F4	+	+		Bv					+		100 µg	**BP5630**
Complex V, F_1-F_0 alpha	Ms IgG2b	7H10	+	+	+	Bv,Ze	+	+					100 µg	**M1833A**
Complex V, F_1-F_0 beta	Ms IgG1	3D5	+	+	+	Bv,C.el	+	+					100 µg	**T9602A**
Complex V, F_1-F_0 -IF_1	Ms IgG1	5E2	+	+	+	Bv	+						100 µg	**I5866A**
Complex V, F_1-F_0 subunit d	Ms IgG2b	7F9	+	+	+	Bv	+	+					100 µg	**I5238A**
Complex V, F_1-F_0 -OSCP	Ms IgG1	4C11	+			Bv	+	+					100 µg	**I5484A**
Complex V, F6 subunit	Ms IgG1	10C6	+				+	+					100 µg	**BP5640**
Cyclophilin D	Ms IgG1	E11A	+		+	Bv	+	+					100 µg	**BP5650**
GRIM-19	Ms IgG2b	6E1	+	+	+	Bv	+	+					100 µg	**BP5660**
Oxphos/PHD (Immunocytochemistry kit)	Ms	Mab cocktail	+						+				5x50 µl	**BP5670**
PDH	Ms IgG1	15D3	+			Bv					+		100 µg	**BP5680**
PDH E1alpha	Ms IgG1	9H9	+	+		Bv	+	+					100 µg	**H8748A**
PDH E1alpha	Ms IgG1	8D10	+	+	+	Bv,Dr	+	+					100 µg	**BP5690**
PDH E1beta	Ms IgG1	17A5	+	+	+	Bv	+						100 µg	**I2939A**
PDH E2	Ms IgG1	15D3	+			Bv	+	+			+		100 µg	**I3165A**
PDH E2/E3bp2	Ms IgG2a	13G2	+	+	+	Bv	+	+					100 µg	**I3497A**
PHD subunits (E1a+E1b+E2+E2/E3bp2)	Ms	Mab cocktail	+				Bv	+					100 µl	**BP5700**
Porin	Ms IgG2b	20B12	+	+	+	Bv, Dr	+						100 µg	**BP5710**
Porin 31HL (VDAC)	Ms IgG2b	89-173/025	+						+				100 µg	**BB0021**
SURF1	Ms IgG1	21H2	+				+		+				100 µg	**U3202A**

Species legend : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast, Ze : zebrafish

Size : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control…) : contact us for more detail

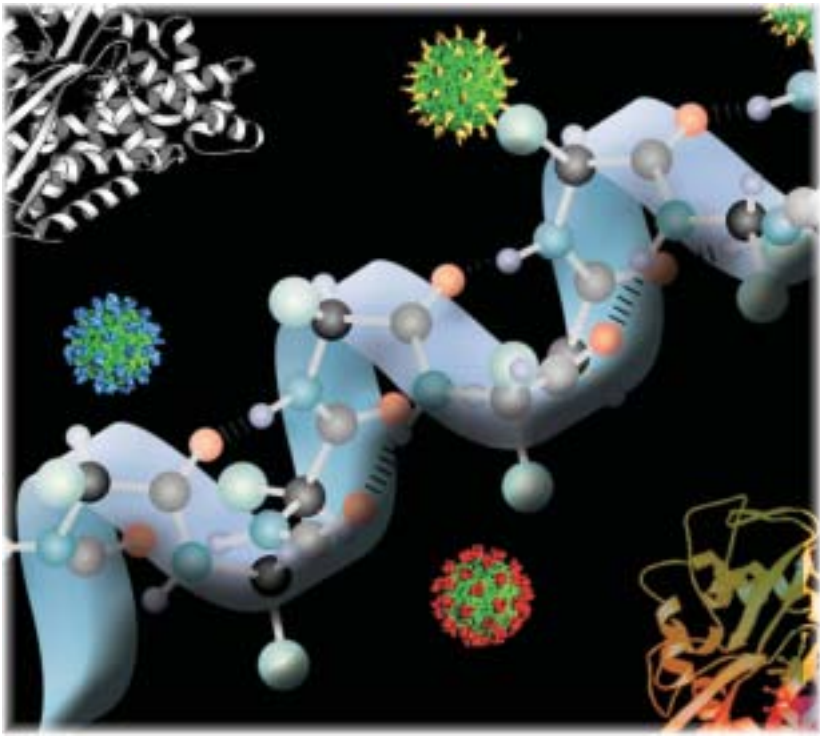
(+) : Expected species cross-reactivities based on immunogen sequence homology_ Expected application suitability.

Antigens & Bioactive Peptides

Antigens (Ags) are biomolecules recognized by antibodies (Abs). Hereafter is a list of natural or synthetic biomolecules (peptidic fragment of bigger natural molecules). Most of them are antigens corresponding to primary antibodies previously described. Some are by Biotin or FITC labeled.

They are used in several techniques, including immunoassays, purifications, bioassays :

- For calibration (especially as standards in immunoassays)
- For immobilizations on supports (microplates coating, agarose affinity preparation...)



Do not forget our custom services for non-available peptides or for special requests.

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
2B-(A)	protein kinase related peptide	1 mg	**HS7751**	5 mg	**HS7750**	21
2B-(pS)	phosphopeptide	1 mg	**HS9901**	5 mg	**HS9900**	21
2B-(S)	protein kinase related peptide	1 mg	**HT8772**	5 mg	**HT8770**	21
4-1 BB Ligand	human antigen	5 µg	**AP6210**	20 µg	**AP6211**	9
4-1 BB Receptor	human antigen	5 µg	**AP6220**	20 µg	**AR2310**	9
A						
A2LIM	human recombinant fusion protein	5 µg	**GI0470**	10 µg	**GI0220**	19
ab II	sensitive probe for ER conformation	1 mg	**HT5500**	5 mg	**HU3070**	22
ab III	sensitive probe for ER conformation	1 mg	**HT9700**	5 mg	**HS5760**	22
ABL1	human recombinant fusion protein	5 µg	**GI5650**	10 µg	**GH9520**	21
ABL1	human recombinant fusion protein	5 µg	**GH9020**	10 µg	**GH8860**	21
ABL2	human recombinant fusion protein	5 µg	**GI3500**	10 µg	**GH9060**	21
ABL2B	human recombinant fusion protein	5 µg	**GI2990**	10 µg	**GI3060**	21
ACE 1	mouse recombinant protein	10 µg	**HS0760**			18-6-12
ACE 1, active	human	250 mU	**HS0010**	500 mU	**HS0020**	18-6-12
ACE 2	human recombinant protein	10 µg	**HS0790**			18-6-12
Acid Glycoprotein alpha 1	human antigen	1 mg	**O24400**			4
Acid Glycoprotein alpha 1	antigen	1 mg	**P38200**			4
Acrp30, full length	human recombinant protein	5 µg	**HS0640**	10 µg	**HS0680**	4
Acrp30, globular	mouse antigen	5 µg	**AP6970**			4
Acrp30, globular	mouse antigen	25 µg	**AP6971**			4
Acrp30, globular	human antigen	2 µg	**AP5110**			4
Acrp30, globular	human antigen	10 µg	**AR2140**			4
Acrp30, globular	mouse recombinant protein	10 µg	**HS0980**	25 µg	**HS1150**	4
Acrp30, globular	mouse recombinant protein	100 µg	**HS1550**			4
Acrp30, globular	human recombinant protein	5 µg	**HS0460**	10 µg	**HS0660**	4
Acrp30, globular variant	human recombinant protein	10 µg	**HS0990**	25 µg	**HS1160**	4
ACTH (1-4)	bioactive peptide	1 mg	**275237**	5 mg	**275238**	14
ACTH (1-10)	bioactive peptide	1 mg	**27530A**	5 mg	**275308**	14
ACTH (1-13)	human bioactive peptide	500 µg	**HT6602**	1 mg	**HT6601**	14
ACTH (1-13)	human bioactive peptide	5 mg	**HT6600**			14
ACTH (1-14)	bioactive peptide	1 mg	**315772**	5 mg	**315773**	14
ACTH (1-24)	human bioactive peptide	500 µg	**HT2202**	1 mg	**HT2201**	14
ACTH (1-24)	human bioactive peptide	5 mg	**HT2200**			14
ACTH (1-39)	human bioactive peptide	500 µg	**HT9271**	1 mg	**HT9270**	14
ACTH (1-39) -Biotin	human bioactive peptide	500 µg	**HT6571**	1 mg	**HT6570**	14
ACTH (7-38)	human (CIP) bioactive peptide	500 µg	**HS8191**	1 mg	**HS8190**	14
ACTH (18-39)	human (CLIP) bioactive peptide	1 mg	**HT2270**	5 mg	**HT2271**	14
ACTH-[Phe2, Nle4] (1-24)	bioactive peptide	500 µg	**HT2441**	1 mg	**HT2440**	14
Actin	bovine muscle	100 µg	**HS1600**			23
Actin	Rabbit/Bovine muscle	1 mg	**HS0280**	10 mg	**HS0920**	23
Activin A	human antigen	1 µg	**GI7440**	5 µg	**GI7450**	9
Adenovirus	antigen	1 ml	**P38240**			15
Adenovirus Type 3 (GB Strain)	A549 cells antigen	1 ml	**L69910**			15
Adenovirus Type 6 (Strain Tonsil 99)	Hela cells antigen	1 mg	**GG0020**			15
Adenovirus Type 21 (AV-1645/128 Strain)	A549 cells antigen	1 ml	**L66080**			15
Adipolean Variant	human antigen	5 µg	**GI7600**	25 µg	**GI7610**	9
Adipsin / Factor D	human protein for ELISA or standard	5 µg	**HS0580**			18
Adrenomedullin Peptide (52 aa, 1 disulfide)	human full length peptide	100 µg	**HS1560**			14
Agouti Related Peptide (25-51)	bioactive peptide	500 µg	**HS7361**	1 mg	**HS7360**	20
Agouti Related Peptide (54-82)	bioactive peptide	500 µg	**HS7871**	1 mg	**HS7870**	20
Agouti Related Peptide (87-132)	human bioactive peptide	100 µg	**HS5820**	500 µg	**HS5821**	20
Agouti Related Peptide fragment (83-132), amide	bioactive peptide	100 µg	**HT4231**	500 µg	**HT4230**	20
AIP1-D2	human recombinant fusion protein	5 µg	**GH8320**	10 µg	**GH8310**	23
AIP1-D2	human recombinant fusion protein	5 µg	**GI2270**	10 µg	**GI4350**	23
AIP1-D3	human recombinant fusion protein	5 µg	**GI4510**	10 µg	**GH8400**	23
AIP1-D4	human recombinant fusion protein	5 µg	**GH8360**	10 µg	**GH8430**	23
AIP1-D5	human recombinant fusion protein	5 µg	**GI4880**	10 µg	**GI5590**	23
AIP1-D6	human recombinant fusion protein	5 µg	**GH8350**	10 µg	**GH8380**	23
AITRL	human antigen	5 µg	**AP6240**	20 µg	**AP6241**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
AKRRRLSSLRA		1 mg	**HS9100**	5 mg	**HS9101**	21
AKRRRLSSLRA-NH2 -Biotin		1 mg	**HS5980**	5 mg	**HS5981**	21
AKT Substrate		1 mg	**HS6120**	5 mg	**HS6121**	21
AKT Substrate, phosphorylated		1 mg	**HT8671**	5 mg	**HT8670**	21
AKT Substrate -Biotin		1 mg	**HS6600**	5 mg	**HS6601**	21
AKT-1 (PHD deletion 1-116), active	human recombinant protein	1 U	**HS0130**			3-20-21
Albumin	Chicken serum	1 mg	**HS0300**	10 mg	**HS0301**	4
Albumin, glycated	human antigen	1 mg	**P38250**			4
Aldosterone-3 CMO -BSA	conjugated hapten	10 mg	**P41470**			14
ALK / p80	human recombinant protein	5 µg	**AO1060**	10 µg	**AY5410**	20-13-5
Alkaline Phosphatase	human placenta antigen	100 U	**BM5610**			12
Alkaline Phosphatase, placental (PLAP)	human recombinant protein	5 µg	**GI5080**	10 µg	**GI2800**	12
Aminopeptidase N Ligand (CD13)		1 mg	**HT4411**	5 mg	**HT4410**	11
Amphetamine -BSA	conjugated hapten	1 mg	**P41490**			11
Amphetamine-S -HRP	conjugate	1 ml	**P42740**			11
Amphiphysin	human recombinant fusion protein	5 µg	**GH9070**	10 µg	**GH9050**	
Amylase alpha	human pancreas antigen	100 U	**O25870**			12
Amylase alpha	human saliva antigen	1000 U	**BM5500**			12
Amylin	human bioactive peptide	500 µg	**HU0790**	1 mg	**HU0791**	18-5
Amylin	rat bioactive peptide	500 µg	**HT3211**	1 mg	**HT3210**	18-5
Amylin (1-37), Cys2-Cys7 oxidized	human	100 µg	**HS1880**	500 µg	**HS2020**	18-5
Amylin (1-37), Cys2-Cys7 oxidized	rat	500 µg	**HS2010**			18-5
Amylin (1-37), non-oxidized	human full length peptide	100 µg	**HS1620**			18-5
Amylin (1-37), non-oxidized, N-term Biotin	human	100 µg	**HS1730**	1 mg	**HS0270**	18-5
Amylin (8-37)	human bioactive peptide	500 µg	**HT1461**	1 mg	**HT1462**	18-5
Amylin (8-37)	human bioactive peptide	5 mg	**HT1460**			18-5
Amylin (8-37)	rat bioactive peptide	500 µg	**HS8182**	1 mg	**HS8180**	18-5
Amylin (8-37)	rat bioactive peptide	5 mg	**HS8181**			18-5
Amylin (8-37), acetyl-	human bioactive peptide	500 µg	**HT2490**	1 mg	**HT2491**	18-5
Amylin (8-37), acetyl-	rat bioactive peptide	500 µg	**HT8961**	1 mg	**HT8960**	18-5
Amylin (20-29)	human bioactive peptide	1 mg	**HT2730**	5 mg	**HT2731**	18-5
Amyloid beta, N-term Peptide	synthetic antigen	1 mg	**S36290**			20
Amyloid beta (1-11)	bioactive peptide	1 mg	**HS6011**	5 mg	**HS6010**	20
Amyloid beta (1-16)	bioactive peptide	1 mg	**HT8530**	5 mg	**HT8531**	20
Amyloid beta (1-28)	bioactive peptide	500 µg	**HS9031**	1 mg	**HS9030**	20
Amyloid beta (1-33)	bioactive peptide	500 µg	**HS5871**	1 mg	**HS5870**	20
Amyloid beta (1-36)	bioactive peptide	500 µg	**HT1531**	1 mg	**HT1530**	20
Amyloid beta (1-37)	bioactive peptide	500 µg	**HS5890**	1 mg	**HS5891**	20
Amyloid beta (1-38)	bioactive peptide	500 µg	**HT1161**	1 mg	**HT1160**	20
Amyloid beta (1-39)	bioactive peptide	500 µg	**HT1721**	1 mg	**HT1720**	20
Amyloid beta (1-40)	bioactive peptide	500 µg	**HT8360**	1 mg	**BI9240**	20
Amyloid beta (1-40)	rat bioactive peptide	500 µg	**HU2581**	1 mg	**HU2580**	20
Amyloid beta (1-40) -Biotin	bioactive peptide	500 µg	**HT7481**	1 mg	**HT7480**	20
Amyloid beta (1-40) -FITC	bioactive peptide	500 µg	**HT1901**	1 mg	**HT1900**	20
Amyloid beta (1-40) -LC-Biotin	bioactive peptide	500 µg	**HT0900**	1 mg	**HT0901**	20
Amyloid beta (1-40), 13C	bioactive peptide	500 µg	**HT1041**	1 mg	**HT1040**	20
Amyloid beta (1-40), 13C, 15N	bioactive peptide	500 µg	**HT7651**	1 mg	**HT7650**	20
Amyloid beta (1-40), 15N	bioactive peptide	500 µg	**HT2488**	1 mg	**HT2480**	20
Amyloid beta (1-40), Cys-	bioactive peptide	500 µg	**HT3881**	1 mg	**HT3880**	20
Amyloid beta (1-40), scramble	bioactive peptide	500 µg	**HS5510**	1 mg	**HS5511**	20
Amyloid beta (1-40).HCl	bioactive peptide	500 µg	**HT7860**	1 mg	**HT7861**	20
Amyloid beta (1-40)-Lys(Biotin)	bioactive peptide	500 µg	**HS8980**	1 mg	**HS8981**	20
Amyloid beta (1-40)-Lys(Biotin) -FITC	bioactive peptide	500 µg	**HU3450**	1 mg	**HU3451**	20
Amyloid beta (1-40)-Lys(Biotin-LC)	bioactive peptide	500 µg	**HT3161**	1 mg	**HT3160**	20
Amyloid beta (1-42)	bioactive peptide	500 µg	**HT2610**	1 mg	**HT2611**	20
Amyloid beta (1-42)	rat bioactive peptide	500 µg	**HS7100**	1 mg	**HS7101**	20
Amyloid beta (1-42) -Biotin	bioactive peptide	500 µg	**HU1261**	1 mg	**HU1260**	20
Amyloid beta (1-42) -FITC	bioactive peptide	500 µg	**AY838Y**	1 mg	**HT9430**	20
Amyloid beta (1-42) -LC-Biotin	bioactive peptide	500 µg	**HT6891**	1 mg	**HT6890**	20
Amyloid beta (1-42), 13C	bioactive peptide	500 µg	**HS5390**	1 mg	**HS5391**	20
Amyloid beta (1-42), 13C, 15N	bioactive peptide	500 µg	**HT4560**			20
Amyloid beta (1-42), 15N	bioactive peptide	500 µg	**HS8161**	1 mg	**HS8160**	20
Amyloid beta (1-42), Cys-	bioactive peptide	500 µg	**HT1470**	1 mg	**HT1471**	20
Amyloid beta (1-42), scramble	bioactive peptide	500 µg	**HS8540**	1 mg	**HS8541**	20
Amyloid beta (1-42).HCl	bioactive peptide	500 µg	**HU1500**	1 mg	**HU1501**	20
Amyloid beta (1-42)-Lys(Biotin)	bioactive peptide	500 µg	**HS7990**	1 mg	**HS7991**	20
Amyloid beta (1-42)-Lys(Biotin) -FITC	bioactive peptide	500 µg	**HT8061**	1 mg	**HT8060**	20
Amyloid beta (1-42)-Lys(Biotin-LC)	bioactive peptide	500 µg	**HT7350**	1 mg	**HT7351**	20
Amyloid beta (1-43)	bioactive peptide	500 µg	**HT7600**	1 mg	**HT7601**	20
Amyloid beta (1-43), scramble	bioactive peptide	500 µg	**HS6801**	1 mg	**HS6800**	20
Amyloid beta (2-40)	bioactive peptide	100 µg	**HS9610**	1 mg	**HS9612**	20

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Amyloid beta (2-40)	bioactive peptide	5 mg	HS9611			20
Amyloid beta (2-42)	bioactive peptide	5 mg	HS6141			20
Amyloid beta (2-42)	bioactive peptide	100 µg	HS6142	1 mg	HS6140	20
Amyloid beta (4-10)	bioactive peptide	1 mg	HT7200	5 mg	HT7201	20
Amyloid beta (4-40)	bioactive peptide	100 µg	HT1991	1 mg	HT1990	20
Amyloid beta (4-40)	bioactive peptide	5 mg	HT1992			20
Amyloid beta (4-42)	bioactive peptide	100 µg	HT6150	1 mg	HT6154	20
Amyloid beta (4-42)	bioactive peptide	5 mg	HT6151			20
Amyloid beta (5-42)	bioactive peptide	100 µg	HT4790	1 mg	HT4791	20
Amyloid beta (6-42)	bioactive peptide	100 µg	HT6541	1 mg	HT6540	20
Amyloid beta (8-42)	bioactive peptide	100 µg	HT3201	1 mg	HT3200	20
Amyloid beta (9-42)	bioactive peptide	100 µg	HT5630	1 mg	HT5631	20
Amyloid beta (10-20)	bioactive peptide	500 µg	HS5740	1 mg	HS5741	20
Amyloid beta (11-22)	bioactive peptide	1 mg	HT2690	5 mg	HT2691	20
Amyloid beta (11-40)	bioactive peptide	100 µg	HT0740	1 mg	HT0742	20
Amyloid beta (11-40)	bioactive peptide	5 mg	HT0741			20
Amyloid beta (12-28)	bioactive peptide	500 µg	HT0191	1 mg	HT0190	20
Amyloid beta (12-28), Cys-	bioactive peptide	500 µg	HT1610	1 mg	HT1611	20
Amyloid beta (12-28), Cys-	bioactive peptide	500 µg	HT4110	1 mg	HT4111	20
Amyloid beta (15-20), Acetyl-	bioactive peptide	1 mg	HT9150	5 mg	HT9151	20
Amyloid beta (15-21)	bioactive peptide	1 mg	HT6700	5 mg	HT6703	20
Amyloid beta (16-20)	bioactive peptide	1 mg	HT8650	5 mg	HT8651	20
Amyloid beta (17-21)	bioactive peptide	1 mg	HT3401	5 mg	HT3400	20
Amyloid beta (17-40)	bioactive peptide	500 µg	HS7551	1 mg	HS7550	20
Amyloid beta (17-40) -Biotin	bioactive peptide	500 µg	HS8330	1 mg	HS8331	20
Amyloid beta (17-40) -LC-Biotin	bioactive peptide	500 µg	HT9850	1 mg	HT9851	20
Amyloid beta (17-42)	bioactive peptide	500 µg	HS7510	1 mg	HS7511	20
Amyloid beta (17-42) -Biotin	bioactive peptide	500 µg	HS8491	1 mg	HS8490	20
Amyloid beta (17-42) -LC-Biotin	bioactive peptide	500 µg	HT6870	1 mg	HT6871	20
Amyloid beta (17-42).HCl	bioactive peptide	500 µg	HS6860	1 mg	HS6862	20
Amyloid beta (17-42).HCl	bioactive peptide	5 mg	HS6861			20
Amyloid beta (20-29), amide, Acetyl-	bioactive peptide	1 mg	HS5261	5 mg	HS5260	20
Amyloid beta (22-35)	bioactive peptide	1 mg	HT3971	5 mg	HT3970	20
Amyloid beta (25-35)	bioactive peptide	1 mg	HS5880	5 mg	HS5881	20
Amyloid beta (25-35).HCl	bioactive peptide	1 mg	HT4371	5 mg	HT4370	20
Amyloid beta (29-40).TFA	bioactive peptide	1 mg	HT1283	5 mg	HT1280	20
Amyloid beta (31-34), amide, propionyl-	bioactive peptide	1 mg	HT6380	5 mg	HT6381	20
Amyloid beta (31-35)	bioactive peptide	1 mg	HT0871	5 mg	HT0870	20
Amyloid beta (32-35)	bioactive peptide	1 mg	HS8590	5 mg	HS8591	20
Amyloid beta (35-25)	bioactive peptide	500 µg	HU3040	1 mg	HU3041	20
Amyloid beta (40-1)	bioactive peptide	500 µg	HS9660	1 mg	HS9668	20
Amyloid beta (40-1).HCl	bioactive peptide	500 µg	HS5691	1 mg	HS5690	20
Amyloid beta (42-1)	bioactive peptide	500 µg	HT1820	1 mg	HT1821	20
Amyloid beta (42-1).HCl	bioactive peptide	500 µg	HS9420	1 mg	HS9421	20
Amyloid beta P Component (27-38), amide	bioactive peptide	1 mg	HT4620	5 mg	HT4621	20
Amyloid beta Protein Precursor (657-676)	bioactive peptide	500 µg	HT0561	1 mg	HT0560	20
Amyloid beta Protein Precursor 770 (135-155)	bioactive peptide	1 mg	HU2560	5 mg	HU3270	20
Amyloid beta/A4 Protein Precursor (319-335)	bioactive peptide	500 µg	HS9181	1 mg	HS9180	20
Amyloid beta/A4 Protein Precursor (328-332)	bioactive peptide	500 µg	HS6401	1 mg	HS6400	20
Amyloid beta/A4 Protein Precursor (96-110)	bioactive peptide	500 µg	HU0480	1 mg	HU0481	20
Amyloid beta/A4 Protein Precursor 770 (394-410)	bioactive peptide	1 mg	HT0340	5 mg	HT4120	20
Amyloid beta-[Gln11] (1-16)	bioactive peptide	500 µg	HS7020	1 mg	HS7021	20
Amyloid beta-[Gln11] (1-28)	bioactive peptide	500 µg	HU0250	1 mg	HU0251	20
Amyloid beta-[Gln11] (1-40)	bioactive peptide	500 µg	HS8421	1 mg	HS8420	20
Amyloid beta-[Gln22] (6-40)	bioactive peptide	500 µg	HS5581	1 mg	HS5580	20
Amyloid beta-[Nle35] (1-40)	bioactive peptide	500 µg	HT4180	1 mg	HT4185	20
Amyloid beta-[Nle35] (1-42)	bioactive peptide	500 µg	HT8311	1 mg	HT8310	20
Amyloid beta-[Nle35] (25-35)	bioactive peptide	1 mg	HT8911	5 mg	HT8910	20
Amyloid beta-[pGlu] (11-40)	bioactive peptide	100 µg	HS7800	1 mg	HS7801	20
Amyloid beta-[pGlu] (11-40)	bioactive peptide	5 mg	HS7802			20
Amyloid beta-[pGlu] (11-42)	bioactive peptide	100 µg	HS8450	1 mg	HS8451	20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Amyloid beta-[pGlu] (11-42)	bioactive peptide	5 mg	**HS8452**			20
Amyloid beta-[pGlu] (3-40)	bioactive peptide	100 µg	**HT2340**	1 mg	**HT2341**	20
Amyloid beta-[pGlu] (3-40)	bioactive peptide	5 mg	**HT2342**			20
Amyloid beta-[pGlu] (3-42)	bioactive peptide	100 µg	**HT0440**	1 mg	**HT0442**	20
Amyloid beta-[pGlu] (3-42)	bioactive peptide	5 mg	**HT0441**			20
Amyloid Precursor Protein, C-term Peptide	synthetic antigen	1 mg	**S36300**			20
Amyloid Precursor Protein, Frame Mut. C-term Peptide	synthetic antigen	1 mg	**S36310**			20
Amyloid Precursor Protein, N-term Peptide	synthetic antigen	1 mg	**S36320**			20
Androstenedione-3-CMO	conjugated hapten	10 mg	**P41500**			14
Angiogenin, biologically active	human recombinant protein	10 µg	**HS1050**	50 µg	**HS1470**	2-6
Angiopoietin 1	human recombinant protein	25 µg	**HS1210**			2-22
Angiopoietin 2	human recombinant protein	25 µg	**HS1200**			2-22
Angiopoietin 3	mouse recombinant protein	25 µg	**HS1190**			2-22
Angiopoietin 4	human recombinant protein	25 µg	**HS1240**			2-22
Angiostatin Kringles 1-3, biologically active	human	50 µg	**AM7960**	250 µg	**AM7961**	2-6
Angiostatin Kringles 1-4, biologically active	human	100 µg	**HS1570**			2-6
Angiostatin Kringles 1-5, biologically active	human	50 µg	**AM7970**	250 µg	**AM7971**	2-6
Angiotensin I	human bioactive peptide	5 mg	**HS9221**	25 mg	**HS9220**	14
Angiotensin I -Biotin	human bioactive peptide	1 mg	**HS6260**	5 mg	**HS6261**	14
Angiotensin II	human bioactive peptide	5 mg	**HS9201**	25 mg	**HS9200**	14
Angiotensin II -FITC	bioactive peptide	500 µg	**HT4340**	1 mg	**HT4341**	14
Angiotensin II -LC-Biotin	bioactive peptide	1 mg	**HS9511**	5 mg	**HS9510**	14
Angiotensin II Substrate	bioactive peptide	1 mg	**HS8250**	5 mg	**HS8251**	21
Angiotensin II, [Sar1, Val5, Ala8]-	bioactive peptide	5 mg	**HS8531**	25 mg	**HS8530**	14
Angiotensinogen	human plasma antigen	100 µg	**O25820**			14-4
Annexin I	bovine lung antigen	100 µg	**N94410**			3-22
Annexin II (Cow Lung tetramer)	bovine lung antigen	100 µg	**N94420**			3-22
Annexin III	bovine lung antigen	100 µg	**N94430**			3-22
Annexin IV	bovine lung antigen	100 µg	**N94440**			3-22
Annexin VI	bovine lung antigen	100 µg	**N94451**			3-22
Antennapedia -LC-FITC	bioactive peptide	500 µg	**HT4571**	1 mg	**HT4570**	11
Anthrax Lethal factor protease Inhibitor 1		1 mg	**HS0350**			15
Anthrax Lethal factor Protease Substrate 1		500 µg	**HS2030**			15
Anthrax Lethal factor Protease Substrate 2		1 mg	**HS0310**			15
Anthrax Lethal Factor protein	recombinant	100 µg	**HS1840**			15
Anthrax Protective Antigen (63kD)	recombinant	100 µg	**HS1760**			15
Anthrax Protective Antigen (83 kD)	recombinant	100 µg	**HS1910**			15
Anthrax toxin Edema Factor protein	recombinant	50 µg	**HS1440**			15
Anti-BetaGamma	bioactive peptide	500 µg	**HT0950**	1 mg	**HT0951**	11
Antichymotrypsin alpha 1	human antigen	1 mg	**O18820**			12-20
Antichymotrypsin alpha 1	human protein	5 µg	**AO1070**	10 µg	**AO1071**	12-20
Antichymotrypsin alpha 1	antigen	1 mg	**P38170**			12-20
Antiplasmin alpha 2	human plasma antigen	100 µg	**S36450**			19
Antithrombin III	human plasma antigen	100 µg	**O25010**			20-4
Antithrombin III	human antigen	5 mg	**P38260**			4
Antithrombin III	mouse plasma antigen	100 µg	**AL9210**			4
Antitrypsin alpha 1	human plasma antigen	1 mg	**S36440**			12
Antitrypsin alpha 1	human protein	5 µg	**AO1080**	10 µg	**AO1081**	12
Antitrypsin alpha 1	antigen	1 mg	**P38230**			12
APBA1-D1	human recombinant fusion protein	5 µg	**GI2300**	10 µg	**GI2220**	20
APBA1-D2	human recombinant fusion protein	5 µg	**GI3420**	10 µg	**GI2100**	20
APBB1	human recombinant fusion protein	5 µg	**GH8640**	10 µg	**GH8680**	20
APBB2	human recombinant fusion protein	5 µg	**GH9770**	10 µg	**GH8200**	20
APBB3	human recombinant fusion protein	5 µg	**GH8210**	10 µg	**GH8220**	20
APE / APEX / APE-1, biologically active	human recombinant protein	5 µg	**HS0550**	10 µg	**HS0700**	10-3-5
APE / ref-1	human recombinant fusion protein, cleaved	50 µl	**GP7080**			10-3-5
Apolipoprotein AI	human plasma HDL antigen	500 µg	**S35920**	1 mg	**616073**	16
Apolipoprotein AI	hamster plasma antigen	100 µg	**GG3800**			16
Apolipoprotein AI	mouse plasma antigen	50 µg	**O25920**			16
Apolipoprotein AI	antigen	500 µg	**P38270**			16
Apolipoprotein AI and B	calibrator/control	10 ml	**U67490**			16
Apolipoprotein AII	human plasma HDL antigen	500 µg	**S35930**			16
Apolipoprotein AII	antigen	500 µg	**P38280**			16
Apolipoprotein B	human plasma antigen	500 µg	**S35940**			16
Apolipoprotein B	antigen	500 µg	**P38290**			16
Apolipoprotein B-100	human plasma antigen	1 mg	**N88110**			16
Apolipoprotein CI	human plasma antigen	100 µg	**S35950**			16
Apolipoprotein CI	antigen	100 µg	**P38300**			16
Apolipoprotein CII	human plasma antigen	50 µg	**S35960**			16
Apolipoprotein CII	antigen	100 µg	**P38310**			16
Apolipoprotein CIII	human plasma antigen	100 µg	**O23970**			16

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Apolipoprotein CIII	antigen	100 µg	P38320			16
Apolipoprotein E	human plasma antigen	50 µg	826862			16
Apolipoprotein E	rabbit plasma antigen	100 µg	N90330			16
Apolipoprotein E	antigen	100 µg	P38330			16
Apolipoprotein E, native plasma protein	human	25 µg	HS1370			16
Apolipoprotein E2 protein	human recombinant protein	25 µg	HS1300			16
Apolipoprotein E3 protein	human recombinant protein	25 µg	HS1280	100 µg	HS1810	16
Apolipoprotein E4 protein	human recombinant protein	25 µg	HS1260			16
Apolipoprotein H, B-2 Glycoprotein I	human plasma antigen	100 µg	N94460	1 mg	O22810	16
Apolipoprotein H, B-2 Glycoprotein I	antigen	1 mg	P38350			16
Apolipoprotein SAA	E. coli recombinant human antigen	500 µg	N99690			9-16
Apolipoprotein SAA	human antigen	500 µg	AR6310			9-16
Apotransferrin	human plasma antigen	100 mg	S36460			4
APRIL	mouse antigen	5 µg	AP6900	20 µg	AP6901	9
ARGBP2-D1	human recombinant fusion protein	5 µg	GI7110	10 µg	GH7030	5
ARGBP2-D2	human recombinant fusion protein	5 µg	GH7020	10 µg	GH7060	5
ARGBP2-D3	human recombinant fusion protein	5 µg	GH6600	10 µg	GH7050	5
ARH6	human recombinant fusion protein	5 µg	GI4920	10 µg	GI2980	10
ARHGAP9	human recombinant fusion protein	5 µg	GI5890	10 µg	GH9820	18
ARHGAP12	human recombinant fusion protein	5 µg	GI3170	10 µg	GH8070	18
ARHGEF9	human recombinant fusion protein	5 µg	GI7310	10 µg	GH7010	18
ARHGEF16	human recombinant fusion protein	5 µg	GH7040	10 µg	GH6980	18
Artemin	human antigen	2 µg	AP5000	10 µg	AP5001	9
Asialoganglioside GM1	human brain antigen	1 mg	GG4500			20
Asialoganglioside GM2	human brain antigen	1 mg	N87240			20
ASO positive Plasma	antigen	100 ml	P38340			4
Aspergillus fumigatus	culture antigen	5 ml	U62640			15
Atrial Natriuretic Peptide	rat bioactive peptide	500 µg	HS8131	1 mg	HS8130	6-14
Atrial Natriuretic Peptide (1-24)	frog bioactive peptide	500 µg	HS5231	1 mg	HS5230	6-14
Atrial Natriuretic Peptide (1-28)	human/porcine bioactive peptide	500 µg	HT8510	1 mg	HT5940	6-14
Atrial Natriuretic Peptide (1-28) -Biotin	human/porcine bioactive peptide	500 µg	HS6100	1 mg	HT9670	6-14
Atrial Natriuretic Peptide (1-29)	chicken bioactive peptide	500 µg	HU0410	1 mg	HT9230	6-14
Atrial Natriuretic Peptide (4-24)	frog bioactive peptide	500 µg	HT3411	1 mg	HT3410	6-14
Atrial Natriuretic Peptide (5-25)	rat bioactive peptide	500 µg	HT5831	1 mg	HT5830	6-14
Atrial Natriuretic Peptide (5-27)	rat bioactive peptide	500 µg	HU2151	1 mg	HU2150	6-14
Atrial Natriuretic Peptide (5-27), [Tyr0]-	rat bioactive peptide	500 µg	HS9570	1 mg	HS9571	6-14
Atrial Natriuretic Peptide (5-27), [Tyr8]-	rat bioactive peptide	500 µg	HT3621	1 mg	HT3620	6-14
Atrial Natriuretic Peptide (5-28)	rat bioactive peptide	500 µg	HT7581	1 mg	HT7580	6-14
Atrial Natriuretic Peptide Substrate	bioactive peptide	1 mg	HS9801	5 mg	HS9800	21
Atrial Natriuretic Peptide, Thr-Ala-Pro-Arg-	human bioactive peptide	500 µg	HS7961	1 mg	HS7960	6-14
Atriopeptin I, see Atrial Natriuretic Peptide (5-25)						
Atriopeptin II, see Atrial Natriuretic Peptide (5-27)						
Autocamtide-2		1 mg	Q62151	5 mg	Q62152	21
Autocamtide-2, phosphorylated		1 mg	HS5500	5 mg	HS5501	21
Autocamtide-2 -Biotin		1 mg	HS9361	5 mg	HS9360	21
Autocamtide-2-related inhibitory peptide, [Lys3, Phe10, Tyr13]-		1 mg	HT6231	5 mg	HT6230	21
Autocamtide-3		1 mg	HS6290	5 mg	HS6291	21
Autocamtide-3, phosphorylated		1 mg	HT7430	5 mg	HT7431	21
Autocamtide-3 -Biotin		1 mg	HS5550	5 mg	HS5551	21
B						
bA48B24	human recombinant fusion protein	5 µg	GH8140	10 µg	GH8150	
BACE / Asp2 substrate	human (Swedish type)	100 µg	AG9300			20-12
BACE / Asp2 substrate	human (wild type)	100 µg	AG9290			20-12
BACE2 (44-59) Peptide	synthetic antigen	50 µg	GG0030			20-12
BAFF	human antigen	5 µg	AP6250			9
BAG3	human recombinant fusion protein	5 µg	GH9560	10 µg	GH9680	10
BAI1-D1	human recombinant fusion protein	5 µg	GH6850	10 µg	GH8370	2-5
BAI1-D2	human recombinant fusion protein	5 µg	GH8120	10 µg	GH8160	2-5
BAI1-D3	human recombinant fusion protein	5 µg	GI2250	10 µg	GH8110	2-5
BAI1-D4	human recombinant fusion protein	5 µg	GH8090	10 µg	GI5600	2-5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
BAI1-D6	human recombinant fusion protein	5 µg	GI3810	10 µg	GH8240	2-5
BAIAP1-D1	human recombinant fusion protein	5 µg	GI4560	10 µg	GI0670	21-12
BAIAP1-D2	human recombinant fusion protein	5 µg	GI0620	10 µg	GI0630	21-12
BAIAP2	human recombinant fusion protein	5 µg	GH7390	10 µg	GH7100	21-12
Barbiturate -BSA	conjugated hapten	1 mg	P41530			11
BCA-1	human antigen	5 µg	AP6260	20 µg	AP6261	9
BCA-1	human recombinant fusion protein	5 µg	GI1380	10 µg	GH7980	9
BCA-1 / BLC	mouse antigen	5 µg	AP6910	20 µg	AP6911	9
Bcl-6	human recombinant protein	5 µg	AO1450	10 µg	GI3070	3
BCMA	human antigen	5 µg	AP6270			9
BD-1 (36 aa)	human antigen	5 µg	AP6280	20 µg	AP6281	9
BD-1 (47 aa)	human antigen	5 µg	AP6290	20 µg	AR2320	9
BD-2	human antigen	5 µg	AP6300	20 µg	AP6301	9
BD-3	human antigen	5 µg	AP6310	20 µg	AP6311	9
Benzodiazepine -BSA	conjugated hapten	1 mg	U72870			11
Benzodiazepine -BTG	conjugated hapten	1 mg	P41540			11
Benzoylecgonine -BSA	conjugated hapten	1 mg	P41560			11
Benzoylecgonine -HRP	conjugate	1 ml	P42760			11
Benzoylecgonine -HRP		1 ml	O17850			11
Beta I		1 mg	HT2941	5 mg	HT2940	22
Beta II		1 mg	HS9690	5 mg	HS9691	22
Beta III		1 mg	HT4850	5 mg	HT4851	22
BIN1	human recombinant fusion protein	5 µg	GI5050	10 µg	GI1350	19
BLK, SH2	human recombinant fusion protein	5 µg	GI4530	10 µg	GI4390	21
BLK, SH3	human recombinant fusion protein	5 µg	GI3860	10 µg	GI2280	21
Blood Parasite Panel A	human blood antigen	5 slides	N37450			19
Blood Parasite Panel B	human blood antigen	10 slides	Q15571			19
Blood Parasite Panel C	human blood antigen	5 slides	N41700			19
BMP2	human antigen	2 µg	AP5020	10 µg	AP5021	2-23-9
BMP2 protein, biologically active	human recombinant protein	10 µg	HS0800			2-23-9
BMP3 protein, biologically active	human recombinant protein	5 µg	HS0630	10 µg	HS0810	2-23-9
BMP3 protein, biologically active	human recombinant protein	25 µg	HS1140	100 µg	HS1580	2-23-9
BMP4 protein, biologically active	human recombinant protein	5 µg	HS0520	10 µg	HS0650	2-23-9
BMP5 protein, biologically active	human recombinant protein	50 µg	HS1510			2-23-9
BMP6 protein, biologically active	human recombinant protein	20 µg	HS1060			2-23-9
BMP7 protein, biologically active	human recombinant protein	10 µg	HS1000			2-23-9
BMP13	human antigen	10 µg	AP5030	50 µg	AR2100	2-23-9
BMP14	human antigen	10 µg	AP5040	50 µg	AR2110	2-23-9
BMX	human recombinant fusion protein	5 µg	GI2020	10 µg	GI1980	21
Bombesin	bioactive peptide	1 mg	27679E	5 mg	27679D	14
Bombesin -Biotin	bioactive peptide	500 µg	HT6811	1 mg	HT6810	14
Bombesin -FITC	bioactive peptide	500 µg	HU1620	1 mg	HU1621	14
Bombesin (6-14), [D-Tyr6, b-Ala11, Phe13, Nle14]-	bioactive peptide	1 mg	HT4920	5 mg	HT4922	14
Bombesin, [D-Phe12, Leu14]-	Bombesin Receptor Antagonist	1 mg	HS6020	5 mg	HS6021	14
Bombesin, [D-Phe12]-	Bombesin Receptor Antagonist	1 mg	HT0051	5 mg	HT0050	14
Bombesin, [D-Tyr6, b-Ala11, b-Phe13, Nle14]-	bioactive peptide	5 mg	HU1810	1 mg	HU1811	14
Bombesin, [Lys3]-	bioactive peptide	1 mg	HT0640	5 mg	HT0641	14
Bombesin, [Tyr4, D-Phe12]-	Bombesin Receptor Antagonist	1 mg	HS8620	5 mg	HS8621	14
Bombesin, [Tyr4]-	bioactive peptide	1 mg	HS9651	5 mg	HS9650	14
Borrelia burgdorferi B31	B. burgdorferi culture antigen	1 mg	N94780			15
Borrelia burgdorferi B31	culture antigen	1 ml	N88120			15
Borrelia burgdorferi Osp-A, 23 kDa	E. coli recombinant antigen	100 µg	U62710			15
Borrelia burgdorferi Osp-C, 31 kDa	E. coli recombinant antigen	100 µg	U62700			15
Bovine Serum albumin	nitrated protein for ELISA or controls	100 µg	HS1940			4
BP-1	human recombinant protein	5 µg	AO1550	10 µg	AO1551	5
BPAG1	human recombinant fusion protein	5 µg	GI3840	10 µg	GI2040	15
BPDEtide		1 mg	HS7630	5 mg	HS7631	21
BPDEtide -Biotin		1 mg	HT0030	5 mg	HT0031	21
Bradykinin	bioactive peptide	5 mg	09125C	25 mg	09125B	14-9
Bradykinin -Biotin	bioactive peptide	1 mg	HS8290	5 mg	HS8291	14-9
Bradykinin, [D-Phe7]-	Bradykinin Antagonist	1 mg	HT4700	5 mg	HT4701	14-9
Bradykinin, [Ile-Ser]-	bioactive peptide	1 mg	HS9131	5 mg	HS9130	14-9
Bradykinin, [Leu8, Des-Arg9]-	Bradykinin Inhibitor	5 mg	HS5411	25 mg	HS5410	14-9
Bradykinin, [Lys0]-	bioactive peptide	5 mg	HT0451	25 mg	HT0450	14-9
Brain Derived Neurotrophic Factor	E. coli recombinant human antigen	10 µg	N99870			9-20-22
Brain Derived Neurotrophic Factor	human antigen	10 µg	P40540			9-20-22
Brain Derived Neurotrophic Factor	human antigen	2 µg	AP5010	10 µg	AP5011	9-20-22
Brain Derived Neurotrophic Factor	human recombinant protein	5 µg	HS0470			9-20-22
Brain Natriuretic Peptide	rat bioactive peptide	500 µg	HS9951	1 mg	HS9950	6-14
Brain Natriuretic Peptide (7-32)	porcine bioactive peptide	500 µg	HT3540	1 mg	HS8550	6-14
Brain Natriuretic Peptide, pro-, (1-108)	E. coli recombinant human antigen	10 µg	GG0680			6-14

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Brain Natriuretic Peptide, pro-, C-term	synthetic human antigen	100 µg	GG0690			6-14
Brain Natriuretic Peptide, pro-, N-term	synthetic human antigen	10 µg	GG0700			6-14
Brain Natriuretic Peptide, pro-, N-term	E. coli recombinant human antigen	10 µg	GG0710			6-14
Brain Natriuretic Peptide-32	human bioactive peptide	500 µg	HS5920	1 mg	HS5922	6-14
Brain Natriuretic Peptide-32	porcine bioactive peptide	500 µg	BU4830	1 mg	BU4831	6-14
BRAK	human antigen	5 µg	AP6320	20 µg	AP6321	9
BTK	human recombinant fusion protein	5 µg	GI2530	10 µg	GI2410	21
BZRAP1-D1	human recombinant fusion protein	5 µg	GI4850	10 µg	GH7130	11
C						
C1 Esterase Inhibitor	human plasma antigen	1 mg	225110			12
C-10	mouse antigen	2 µg	AP5660	10 µg	AP5661	9
C-10 / MRP-1	E. coli recombinant mouse antigen	10 µg	N98100			9
C20orf67	human recombinant fusion protein	5 µg	GI4910	10 µg	GI0710	19
CACNB2	human recombinant fusion protein	5 µg	GI2000	10 µg	GI2030	17
Cadherin E	human recombinant protein	5 µg	AO1650	10 µg	AO1651	8
Caerulein	bioactive peptide	500 µg	HT4330	1 mg	HT4331	19
Calcineurin (PP2B) Substrate -Biotin		1 mg	HT1440	5 mg	HT1441	21
Calcineurin Autoinhibitory Fragment	bioactive peptide	500 µg	HS6491	1 mg	HS6490	21
Calcineurin Substrate		1 mg	307631	5 mg	307632	21
Calcineurin (PP2B) Substrate		1 mg	HS8081	5 mg	HS8080	21
Calcitonin	human bioactive peptide	1 mg	HT1431	5 mg	HT1430	14
Calcitonin	antigen	1 mg	P38540			14
Calcitonin	chicken bioactive peptide	1 mg	HT9950	5 mg	HS7530	14
Calcitonin	eel bioactive peptide	1 mg	HT6048	5 mg	HT6040	14
Calcitonin	porcine bioactive peptide	1 mg	HT3560	5 mg	HU0330	14
Calcitonin	rat bioactive peptide	1 mg	HT6981	5 mg	HT6980	14
Calcitonin	salmon bioactive peptide	1 mg	HS7130	5 mg	HS7131	14
Calcitonin -Biotin	human bioactive peptide	500 µg	HT0881	1 mg	HT0880	14
Calcitonin -FITC	human bioactive peptide	500 µg	HS8641	1 mg	HS8640	14
Calcitonin Gene Related Peptide	human bioactive peptide	500 µg	HS9980	1 mg	HT5240	14
Calcitonin Gene Related Peptide (8-37)	human CGRP Receptor Antagonist	500 µg	HS7910	1 mg	HS7911	14
Calcitonin N-term Flanking Peptide	human Potent Bone Cell Mitogen	500 µg	HT7140	1 mg	HT7141	14
Calcitonin-Lys(Biotin)	human bioactive peptide	500 µg	HS6071	1 mg	HS6070	14
Calcitonin-Lys(Biotin) -FITC	human bioactive peptide	500 µg	HS9711	1 mg	HS9710	14
Calf Thymus Extract	bovine antigen	500 µl	O26510			19
Calmodulin-Dependent Protein Kinase II (281-289)		1 mg	HT1560	5 mg	HT1561	21
Calmodulin-Dependent Protein Kinase II (281-309)		500 µg	HS9280	1 mg	HS9281	21
Calmodulin-Dependent Protein Kinase II (290-309)		500 µg	HU0260	1 mg	HU0261	21
Calmodulin Dependent Protein Kinase II-g (345-358)		1 mg	HT9791	5 mg	HT9790	21
Calmodulin-Dependent Protein Kinase Substrate		1 mg	HT9641	5 mg	HT9640	21
Calretinin	mouse recombinant protein	5 µg	GI7230	10 µg	GI1110	22-5
CaM Kinase II Substrate (281-291)		1 mg	HS7330	5 mg	HS7331	21
CaM Kinase II Substrate (281-291), phosphorylated		1 mg	HS7150	5 mg	HS7151	21
CaM Kinase II Substrate (281-291) -Biotin		1 mg	HU1660	5 mg	HU1662	21
Campylobacter coli	antigen	1 mg	U72230			15
Campylobacter fetus	antigen	1 mg	U72240			15
Campylobacter jejuni	antigen	1 mg	P38550			15
Cancer antigen CA15-3, LCR calibrator grade	human cell culture antigen	50 KU	O24550			5
Cancer antigen CA15-3, antigen grade	human cell culture antigen	50 KU	GG0600			5
Cancer antigen CA15-3, antigen grade	human fluids antigen	50 KU	O25660			5
Cancer antigen CA15-3, Breast Tumor, >95% pure	antigen	25 KU	P38590			5
Cancer antigen CA15-3, Breast Tumor	antigen	25 KU	P38600			5
Cancer antigen CA15-3, Breast Tumor	lower cross reactant antigen	25 KU	FX1750			5
Cancer antigen CA15-3, Breast Tumor	antigen	50 KU	P38580			5
Cancer antigen CA15-3, calibrator grade	human cell culture antigen	50 KU	O24330			5
Cancer antigen CA15-3, calibrator grade	human fluids antigen	50 KU	O22830			5
Cancer antigen CA15-3, calibrator grade	human cell culture antigen	50 KU	GG0590			5
Cancer antigen CA15-3, LCR calibrator grade	human fluids antigen	50 KU	O24470			5
Cancer Antigen CA19-9	antigen	50 KU	P38610			5
Cancer Antigen CA19-9	antigen	50 KU	P38620			5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Cancer antigen CA19-9	human fluids antigen	50 KU	O02510			5
Cancer antigen CA19-9, antigen grade	human cell culture antigen	50 KU	N97390			5
Cancer antigen CA19-9, calibrator grade	human fluids antigen	50 KU	U63920			5
Cancer antigen CA19-9, calibrator grade	human fluids antigen	50 KU	N88750			5
Cancer antigen CA19-9, calibrator grade	cell culture antigen	50 KU	O02520			5
Cancer Antigen CA19-9, Iodination grade	antigen	50 KU	P38630			5
Cancer Antigen CA50	GI cell culture antigen	50 KU	P39210			5
Cancer Antigen CA50	human cell culture antigen	50 KU	O07640			5
Cancer Antigen CA72-4	antigen	50 KU	P38640			5
Cancer Antigen CA72-4, Standard Grade	antigen	50 KU	P38650			5
Cancer Antigen CA125	antigen	50 KU	P38560			5
Cancer Antigen CA125	antigen	50 KU	P38570			5
Cancer Antigen CA125	human cell culture antigen	50 KU	O15670			5
Cancer Antigen CA125	human fluids antigen	50 KU	N87640			5
Cancer antigen CA125, calibrator grade	human cell culture antigen	50 KU	O07620			5
Cancer antigen CA125, calibrator grade LCR	human cell culture antigen	50 KU	O13930			5
Cancer antigen CA125, LCR calibrator grade	human fluids antigen	50 KU	N87650			5
Cancer antigen CA125, LCR calibrator grade	human antigen	250 KU	GG0580			5
Cancer Antigen CA125, Ovarian Tumor	antigen	25 KU	FX1720			5
Candida albicans	antigen	1 mg	U72220			15
Carcinoembryonic Antigen	human fluids antigen	100 µg	N87350			5
Carcinoembryonic Antigen	cell culture antigen	1 mg	O24520			5
Carcinoembryonic Antigen	human metastatic liver antigen	100 µg	S36490	500 µg	Q58590	5
Carcinoembryonic Antigen	antigen	1 mg	P38670			5
Carcinoembryonic Antigen	antigen	1 mg	FX1800			5
Carcinoembryonic Antigen	antigen	500 µg	P38660			5
Carcinoembryonic Antigen	antigen	500 µg	FX1820			5
Carcinoembryonic Antigen	antigen	200 µg	P38680			5
Carcinoembryonic Antigen	human Antigen	5 µg	GI1501	10 µg	GI1500	5
Carcinoembryonic Antigen, calibrator grade	human fluids antigen	1 mg	O09890			5
Cardiotrophin-1	E. coli recombinant human antigen	10 µg	O01050			6
Cardiotrophin-1	human antigen	2 µg	AP5050	10 µg	AR2120	9
Cardiotrophin-1	mouse antigen	2 µg	AP5670	10 µg	AR2220	9
Casein Kinase I Substrate		1 mg	HT9521	5 mg	HT9520	21
Casein Kinase I Substrate -Biotin		1 mg	HS6770	5 mg	HS6771	21
Casein Kinase II Receptor Peptide		1 mg	HS8101	5 mg	HS8100	21
Casein Kinase II Substrate		1 mg	HS7400	5 mg	HS7401	21
Casein Kinase II Substrate 2		1 mg	HS9080	5 mg	HS9081	21
Casein Kinase II Substrate 2, phosphorylated		1 mg	HT2240	5 mg	HT2241	21
Casein Kinase II Substrate 2 -Biotin		1 mg	HT0700	5 mg	HT0701	21
Casomorphin beta	human bioactive peptide	5 mg	HU1800	25 mg	HU1801	19
Caspase 1 Inhibitor 2		5 mg	HU3130	25 mg	HT4440	3
Caspase 2 Substrate 3r		5 mg	HT9000			3
Caspase 3 Inhibitor 1 : Ac-DEVD-CHO		5 mg	AN1840	25 mg	HS9762	3
Caspase 3 Inhibitor 1 : Ac-DMQD-CHO		5 mg	HS9761	25 mg	HS9760	3
Caspase 3 Inhibitor 1b		5 mg	HT7172	25 mg	HT7170	3
Caspase 6 Inhibitor 1		5 mg	HS7210	25 mg	HS7211	3
Caspase 8 Inhibitor 1		5 mg	HT6881	25 mg	HT6880	3
Caspase Substrates, fluorogenic, see Enzyme Probes Chapter						3
Catalase	antigen	1 mg	P38690			12
Cathepsin B	human liver antigen	25 µg	N88650			12
Cathepsin B	antigen	25 µg	P38700			12
Cathepsin D	human liver antigen	25 µg	N88660			5-12
Cathepsin D	antigen	50 µg	382640			5-12
Cathepsin D	mouse recombinant protein	5 µg	GI1230	10 µg	GI1220	5-12
Cathepsin G	human neutrophil antigen	100 µg	O23720			12
Cathepsin G	antigen	100 µg	P38710			12
Cathepsin H	antigen	25 µg	P38720			12
Cathepsin L Substrate	bioactive peptide	1 mg	HT1671	5 mg	HT1670	12
Caveolin-3	human recombinant fusion protein	5 µg	GI0640	10 µg	GH9990	22
CbnA Induction Factor		1 mg	HS5931	5 mg	HS5930	22
CCBA	human recombinant fusion protein	5 µg	GI1390	10 µg	GI1400	17
CD1a	human recombinant protein	5 µg	GI6310	10 µg	GI1210	13-7
CD2	human recombinant protein	5 µg	GI4230	10 µg	GI0960	7
CD4	human recombinant protein	5 µg	GI1030	10 µg	GI1080	13-7
CD4 Antigen	Baculovirus recombinant antigen	100 µg	787320			13-7
CD10	human recombinant fusion protein	5 µg	GI6600	10 µg	GI3150	13-7
CD21	human recombinant protein	5 µg	GI0930	10 µg	GI1000	13-7
CD23	human recombinant protein	5 µg	GH7620	10 µg	GI1060	13-7
CD34	human recombinant fusion protein	5 µg	GI2870	10 µg	GI3110	2-13-7
CD38	human recombinant fusion protein	5 µg	GI5210	10 µg	GH7790	13-7

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
CD56	human recombinant fusion protein	5 µg	**GI6980**	10 µg	**GI3120**	8-13-7
CD68	human recombinant protein	5 µg	**GI7040**	10 µg	**GI1010**	13-7
CD99	human recombinant protein	5 µg	**GI4020**	10 µg	**GI1470**	13-5-7
CD105 / Endoglin	human recombinant protein	5 µg	**GI3630**	10 µg	**GI1250**	2-13-7
CDK1 Substrate		1 mg	**HT2230**	5 mg	**HT2231**	21
CDK1 Substrate, phosphorylated		1 mg	**HT6521**	5 mg	**HT6520**	21
CDK1 Substrate -Biotin		1 mg	**HT2601**	5 mg	**HT2600**	21
CDK5 Substrate		1 mg	**HU1691**	5 mg	**HU1690**	21
CDK5 Substrate, phosphorylated		1 mg	**HU0981**	5 mg	**HU0980**	21
CDK5 Substrate -Biotin		1 mg	**HT7700**	5 mg	**HT7701**	21
CDMP1/ BMP-14 protein, biologically active	human recombinant protein	10 µg	**HS0970**	50 µg	**HS1420**	2-23-9
CDMP2/ BMP-13 protein, biologically active	human recombinant protein	10 µg	**HS0950**	50 µg	**HS1530**	2-23-9
CEA, see Carcinoembryonic Antigen						
Cecropin A	bioactive peptide	500 µg	**894472**	1 mg	**894471**	11-15
Cecropin B	bioactive peptide	500 µg	**894488**	1 mg	**894483**	11-15
CEF1	bioactive peptide	1 mg	**HT5220**			15
CEF2	bioactive peptide	1 mg	**HU0040**			15
CEF3	bioactive peptide	1 mg	**HU3850**			15
CEF4	bioactive peptide	1 mg	**HT4820**			15
CEF5	bioactive peptide	1 mg	**HT6650**			15
CEF6	bioactive peptide	1 mg	**HS9920**			15
CEF7	bioactive peptide	1 mg	**HT4350**			15
CEF8	bioactive peptide	1 mg	**HS8230**			15
CEF9	bioactive peptide	1 mg	**HU1560**			15
CEF10	bioactive peptide	1 mg	**HT2180**			15
CEF11	bioactive peptide	1 mg	**HS9550**			15
CEF12	bioactive peptide	1 mg	**HU2680**			15
CEF14	bioactive peptide	1 mg	**HS6570**			15
CEF15	bioactive peptide	1 mg	**HT4420**			15
CEF16	bioactive peptide	1 mg	**HT4430**			15
CEF17	bioactive peptide	1 mg	**HT1390**			15
CEF18	bioactive peptide	1 mg	**HT4190**			15
CEF19	bioactive peptide	1 mg	**HU3430**			15
CEF20	bioactive peptide	1 mg	**HS5290**			15
CEF21	bioactive peptide	1 mg	**HT2120**			15
CEF22	bioactive peptide	1 mg	**HU1070**			15
CEF23	bioactive peptide	1 mg	**HS7840**			15
CEF24	bioactive peptide	1 mg	**HU1950**			15
CEF25	bioactive peptide	1 mg	**HS6090**			15
CEF26	bioactive peptide	1 mg	**HU1930**			15
CEF27	bioactive peptide	1 mg	**HU3880**			15
CEF28	bioactive peptide	1 mg	**HU3370**			15
CEF29	bioactive peptide	1 mg	**HT1070**			15
CEF30	bioactive peptide	1 mg	**HU1770**			15
CEF31	bioactive peptide	1 mg	**HU0920**			15
CEF32	bioactive peptide	1 mg	**HT0380**			15
CEF33	bioactive peptide	1 mg	**HU2000**			15
C-erbB-2 / HER-2 / neu	human recombinant protein	5 µg	**GI1490**	10 µg	**GI1480**	9-20
Ceruloplasmin	human plasma antigen	1 mg	**O24610**			4
Ceruloplasmin	human	100 µg	**HS1920**			4
Cetrorelix Acid	bioactive peptide	1 mg	**HT3281**	5 mg	**HT3280**	14
Charybdotoxin		100 µg	**859324**	1 mg	**859322**	21
Charybdotoxin		5 mg	**859323**			21
Chemokine C-C Receptor 3 Fragment I, amide		1 mg	**HS9111**	5 mg	**HS9110**	22
Chemokine C-C Receptor 3 Fragment II		1 mg	**HU1851**	5 mg	**HU1850**	22
Chemokine C-C Receptor 3 Fragment II, amide		1 mg	**HT6670**	5 mg	**HT6671**	22
Chlamydia pneumoniae (TWAR Strain)	HL cells antigen	1 ml	**S13451**			15
Chlamydia trachomatis	antigen	1 ml	**P38730**			15
Chlamydia trachomatis	antigen	1 ml	**P38750**			15
Chlamydia trachomatis D (UW-3/Cx Strain) EB	HeLa-229 cells antigen	1 ml	**U61520**			15
Chlamydia trachomatis E (BOUR Strain) EB	BGMK cells antigen	1 ml	**U61860**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Chlamydia trachomatis F (IC-Cal-3 Strain)	BGMK cells antigen	1 ml	**U61140**			15
Chlamydia trachomatis G (UW-57/Cx Strain) EB	HeLa-229 cells antigen	1 ml	**U61690**			15
Chlamydia trachomatis H (UW-34/Cx Strain) EB	HeLa-229 cells antigen	1 ml	**U62180**			15
Chlamydia trachomatis I (UW-12/Ur Strain)	BGMK cells antigen	1 ml	**U61830**			15
Chlamydia trachomatis J (UW-36/Cx Strain)	BGMK cells antigen	1 ml	**U62430**			15
Chlamydia trachomatis K (UW-31/Cx Strain) EB	BGMK cells antigen	1 ml	**U62170**			15
Chlamydia trachomatis L2, (434 Strain) EB	HeLa-229 cells antigen	1 ml	**U62540**			15
Chlamydia trachomatis LGV, Type-2 EB	mouse L cells antigen	1 ml	**AL8280**			15
Cholecystokinin (1-21)	bioactive peptide	500 µg	**316343**	1 mg	**316344**	14-20
Cholecystokinin (10-20)	bioactive peptide	1 mg	**HT6311**	5 mg	**HT6310**	14-20
Cholecystokinin (25-33), [Thr28, Nle31]-, sulfated	bioactive peptide	1 mg	**HT8541**	5 mg	**HT8540**	14-20
Cholecystokinin (26-33), free acid, non-sulfated	bioactive peptide	1 mg	**HT6550**	5 mg	**HT6551**	14-20
Cholecystokinin (26-33), non-sulfated	bioactive peptide	1 mg	**HT7240**	5 mg	**HT7241**	14-20
Cholecystokinin (26-33), sulfated	bioactive peptide	1 mg	**HT0551**	5 mg	**HT0550**	14-20
Chromogranin A	human recombinant protein	5 µg	**GI4150**	10 µg	**GI1310**	20
Chymotrypsin	human pancreas antigen	100 µg	**828190**			12
Chymotrypsin	antigen	100 µg	**571760**			12
Ciliary Neurotrophic Factor	E. coli recombinant rat antigen	25 µg	**O00450**			20
Ciliary Neurotrophic Factor	human antigen	5 µg	**AP6330**	20 µg	**AP6331**	9
Ciliary Neurotrophic Factor	antigen	20 µg	**P38740**			9
CITED1	human recombinant protein	5 µg	**GI1450**	10 µg	**GI1590**	5
C-Myc Peptide	bioactive peptide	1 mg	**HS6230**	5 mg	**HS6231**	24
CNTF	rat antigen	5 µg	**AP7180**	25 µg	**AP7181**	9
Cocaine Amphetamine Rel. Transcript (55-102)	human bioactive peptide	100 µg	**HT2630**	500 µg	**HT2631**	18
Cocaine Amphetamine Rel. Transcript (55-102)	rat bioactive peptide	100 µg	**HT4060**	500 µg	**HT4061**	18
Collagen Type I	human placenta antigen	500 µg	**314910**			23
Collagen Type I	bovine placenta antigen	500 µg	**N94540**			23
Collagen Type II	human cartilage antigen	100 µg	**O22310**			23
Collagen Type II	bovine cartilage antigen	500 µg	**N94550**			23
Collagen Type III	human placenta antigen	500 µg	**315000**			23
Collagen Type III	bovine placenta antigen	500 µg	**N94560**			23
Collagen Type IV	human placenta antigen	500 µg	**556810**			23
Collagen Type IV	bovine placenta antigen	500 µg	**556820**			23
Collagen Type V	human placenta antigen	250 µg	**N94581**			23
Collagen Type V	bovine placenta antigen	250 µg	**N94571**			23
Collagen Type VI	human placenta antigen	250 µg	**N94601**			23
Collagen Type VI	bovine placenta antigen	250 µg	**N94591**			23
Complement C1q	human plasma antigen	1 mg	**GG0090**			4
Complement C1q	human antigen	1 mg	**P39600**			4
Complement C1q		100 µg	**HS1820**			4
Complement C3, highly pure	antigen	1 mg	**P38510**			4
Complement C4, >60% pure	antigen	5 mg	**P38520**			4
Complement C4, >99% pure	human antigen	1 mg	**P38530**			4
Conantokin G	bioactive peptide	250 µg	**HS5430**	500 µg	**HS5432**	15
Conantokin G	bioactive peptide	1 mg	**HS5431**			15
Conotoxin-w GVIA	bioactive peptide	500 µg	**166261**	1 mg	**166262**	15
Conotoxin-w MVIIA	bioactive peptide	1 mg	**HT0601**	500 µg	**HT0600**	15
Conotoxin-w MVIIC	bioactive peptide	100 µg	**HT5701**	500 µg	**HT5700**	15
Coronavirus (SARS assoc) E	E. coli recombinant antigen	1 mg	**GG0160**			15
Coronavirus (SARS assoc) M	E. coli recombinant antigen	1 mg	**GG0170**			15
Coronavirus (SARS assoc) Nucleo.(1-49)	E. coli recombinant antigen	1 mg	**GG0130**			15
Coronavirus (SARS assoc) Nucleo.(1-49/192-220)	E. coli recombinant antigen	1 mg	**GG0140**			15
Coronavirus (SARS assoc) Nucleo.(340-390)	E. coli recombinant antigen	1 mg	**GG0150**			15
Coronavirus (SARS assoc) Spike	E. coli recombinant antigen	1 mg	**GG0120**			15
Coronavirus (SARS assoc) Spike, C-term.	E. coli recombinant antigen	1 mg	**GG0100**			15
Coronavirus (SARS assoc) Spike, N-term.	E. coli recombinant antigen	1 mg	**GG0110**			15
Cortactin	human recombinant fusion protein	5 µg	**GH9670**	10 µg	**GI2460**	23-2
Corticosteroid Binding Globulin	antigen	100 µg	**P38760**			4
Corticotropin Releasing Factor	human/rat bioactive peptide	500 µg	**HT0630**	1 mg	**HS9300**	14
Corticotropin Releasing Factor	ovine bioactive peptide	500 µg	**HT4871**	1 mg	**HT4872**	14
Corticotropin Releasing Factor	ovine bioactive peptide	5 mg	**HT4870**			14
Corticotropin Releasing Factor -Biotin	human/rat bioactive peptide	500 µg	**HS8060**	1 mg	**HT2670**	14
Corticotropin Releasing Factor, [Tyr0]-	human/rat bioactive peptide	500 µg	**HU0970**	1 mg	**HS9150**	14
Corticotropin Releasing Factor, [Tyr0]-	ovine bioactive peptide	500 µg	**HT3071**	1 mg	**HT3070**	14
Cortisol	antigen	1 g	**P38780**			14
Cortisol-3-BSA	conjugated hapten	25 mg	**U72880**			14
Cortisol-3-CMO	conjugated hapten	10 mg	**P41580**			14
Cortisol-3-CMO -Alkaline Phosphatase	conjugate	50 U	**P42770**			14
Cortisol-3-CMO -BSA	conjugated hapten	25 mg	**P41590**			14
Cortisol-3-CMO -Histamine	conjugated hapten	8 g	**P41600**			14
Cortisol-3-CMO -HRP	conjugate	50 U	**P62240**			14

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Cortisol-3-CMO -NHS Ester	conjugated hapten	10 mg	P41570			14
Cotinine-3 -HRP Conjugate		1 ml	GG0180			11
Cotinine-4 -HRP Conjugate		1 ml	GG0190			11
Cotinine-BSA	conjugated hapten	1 mg	P41610			11
Coxsackie A16 (G10 Strain)	A549 cells antigen	1 ml	L70100			15
Coxsackie A9 (P.B. Bozek Strain)	A549 cells antigen	1 ml	L74550			15
Coxsackie B6 (Schmitt Strain)	BGMK cells antigen	1 ml	L74840			15
C-Peptide	antigen	50 µg	P38470			14
C-Reactive Protein	human pleural fluid antigen	5 mg	N88690			6
C-Reactive Protein	human pleural fluid antigen	5 mg	669390			6
C-Reactive Protein	antigen	5 mg	P38480			6
C-Reactive Protein	Calibrator/Control	20 ml	U72400			6
C-Reactive Protein	human recombinant antigen	1 mg	P38500			6
C-Reactive Protein reference serum	dog	1 ml	HS0160			6-4
C-Reactive Protein, Highly pure	antigen	5 mg	P38490			6
Creatine Kinase, BB Isoenzyme	human brain antigen	1 mg	P38790			20-6-12
Creatine Kinase, BB Isoenzyme	recombinant antigen	100 µg	P38800			20-6-12
Creatine Kinase, BB Isoenzyme	Pichia pastoris recombinant antigen	100 µg	843040			20-6-12
Creatine Kinase, MB Isoenzyme	antigen	100 µg	P38810			20-6-12
Creatine Kinase, MB Isoenzyme	recombinant antigen	100 µg	P38820			20-6-12
Creatine Kinase, MB Isoenzyme	Pichia pastoris recombinant antigen	100 µg	O07470			20-6-12
Creatine Kinase, MB Isoenzyme	Pichia pastoris recombinant antigen	100 µg	O07460			20-6-12
Creatine Kinase, MB Isoenzyme, >90% pure	human heart antigen	1 mg	O26950			20-6-12
Creatine Kinase, MB Isoenzyme, highly pure	antigen	100 µg	420250			20-6-12
Creatine Kinase, MM Isoenzyme	human sk. muscle antigen	1 mg	N99820			20-6-12
Creatine Kinase, MM Isoenzyme	human heart antigen	100 U	O25030			20-6-12
Creatine Kinase, MM Isoenzyme	antigen	1 mg	P38830			20-6-12
Creatine Kinase, MM Isoenzyme	recombinant antigen	100 µg	P38840			20-6-12
Creatine Kinase, MM Isoenzyme, Type 1	Pichia pastoris recombinant antigen	100 µg	O00310			20-6-12
Creatine Kinase, MM Isoenzyme, Type 3	Pichia pastoris recombinant antigen	100 µg	O24710			20-6-12
CREBtide		1 mg	HT1961	5 mg	HT1960	21
CREBtide -Biotin		1 mg	HT2641	5 mg	HT2640	21
CRK-D1	human recombinant fusion protein	5 µg	GH7200	10 µg	GI0490	5
CRK-D2	human recombinant fusion protein	5 µg	GI4980	10 µg	GI2470	5
CRK-D2	human recombinant fusion protein	5 µg	GI1960	10 µg	GI1930	5
CRKL-D1	human recombinant fusion protein	5 µg	GI3620	10 µg	GI1040	5
CRKL-D2	human recombinant fusion protein	5 µg	GI5240	10 µg	GI1640	5
Crosstide		1 mg	HS8950	5 mg	HS8951	21
Crosstide -Biotin		1 mg	HS8891	5 mg	HS8890	21
CSK	human recombinant fusion protein	5 µg	GH7180	10 µg	GH7080	21
CSKP, PDZ	human recombinant fusion protein	5 µg	GI2260	10 µg	GH9450	8-22-12
CSKP, SH3	human recombinant fusion protein	5 µg	GI1270	10 µg	GI1330	8-22-12
C-TACK	human antigen	5 µg	AP6340	20 µg	AP6341	9
C-TACK	mouse antigen	5 µg	AP6920	20 µg	AP6921	9
CTGF (98 a.a.)	human antigen	5 µg	GI7540	20 µg	GI7550	9
CTGFL / WISP-2	human antigen	5 µg	GI7560	20 µg	GI7570	9
CXCL16	human antigen	5 µg	AP6350	25 µg	AP6351	9
CXCL16	mouse antigen	5 µg	AP6940	25 µg	AP6941	9
CXorf9-D1	human recombinant fusion protein	5 µg	GI4820	10 µg	GH7070	19
cyclic AMP Dependent Prot. Kinase Substrate		1 mg	HT5891	5 mg	HT5890	21
cyclic AMP Dependent Prot. Kinase Substrate, high affinity		1 mg	HU0201	5 mg	HU0200	21
cyclic AMP-Dependent Prot. Kinase Inhibitor		1 mg	HS9501	5 mg	HS9500	21
cyclic AMP-Dependent Prot. Kinase Inhibitor (5-22), amide		1 mg	HT1340	5 mg	HT1341	21
CYFRA 21-1	antigen	100 µg	P38850			5
CYFRA 21-1	cell culture antigen	50 µg	O18080			5
Cytochrome P450, CYP3A4	human bioactive peptide	1 mg	HT5341	5 mg	HT5340	3
Cytokeratin 8	human recombinant protein	5 µg	GI1360	10 µg	GI2960	23
Cytokeratin 19	E. coli recombinant antigen	100 µg	BM5660			23
Cytomegalovirus	antigen	1 ml	P38870			15
Cytomegalovirus (AD169)	HF cells antigen	1 ml	N92051			15
Cytomegalovirus (CMV-M)	HF cells antigen	1 ml	O26520			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Cytomegalovirus (strain AD169)	HFS cells antigen	1 mg	**N92050**			15
Cytomegalovirus (Towne Strain)	FS-7 cells antigen	1 ml	**L40280**			15
Cytomegalovirus gB (C194 Strain)	E. coli recombinant antigen	1 mg	**AL7360**			15
Cytomegalovirus Pp 52 (UL44)	E. coli recombinant antigen	1 mg	**GG0080**			15
Cytomegalovirus Pp150 (UL32)(AD169 Strain)	E. coli recombinant antigen	1 mg	**AL7370**			15
Cytomegalovirus Pp28 (UL99)(AD169 Strain)	E. coli recombinant antigen	1 mg	**AL7380**			15
Cytomegalovirus Pp38 (UL80a)(AD169 Strain)	E. coli recombinant antigen	1 mg	**AL7350**			15
Cytomegalovirus Pp65 (UL83)(AD169 Strain)	E. coli recombinant antigen	1 mg	**AL7750**			15
D						
D4-GDI	human recombinant protein	5 µg	**GI5480**	10 µg	**GI1560**	3
DAP10 Signaling Fragment		1 mg	**HS7070**	5 mg	**HS7071**	22
DC-SIGN (ED)(277-293) Peptide	synthetic human antigen	50 µg	**GG0620**			9
DDEF2	human recombinant fusion protein	5 µg	**GH7090**	10 µg	**GH6870**	17
D-dimer	antigen	100 µg	**P38880**			4
D-dimer, >95% pure	human plasma antigen	100 µg	**O23330**			4
Defensin alpha 1, biologically active	human recombinant protein	10 µg	**BM9030**	100 µg	**BM9031**	9
Defensin beta 1 (1-36) Peptide	synthetic antigen	100 µg	**AL9180**			9
Defensin beta 1 (1-5) Peptide	synthetic antigen	100 µg	**AL9140**			9
Defensin beta 1 (18-26) Peptide	synthetic antigen	100 µg	**AL9150**			9
Defensin beta 1 (28-34) Peptide	synthetic antigen	100 µg	**AL9160**			9
Defensin beta 1, biologically active	human recombinant protein	10 µg	**BM9050**	100 µg	**BM9051**	9
Defensin beta 1, full lenght peptide, oxidized	human synthetic peptide	100 µg	**BM9040**			9
Defensin beta 1, full lenght peptide, oxidized	mouse synthetic peptide	100 µg	**BB1060**			9
Defensin beta 2 (4-41) Peptide	synthetic antigen	100 µg	**AL9190**			9
Defensin beta 2, biologically active	human recombinant protein	10 µg	**BM1370**	100 µg	**BM1371**	9
Defensin beta 3 (6-22) Peptide	synthetic antigen	100 µg	**AL9170**			9
Defensin beta 3, biologically active	human recombinant protein	10 µg	**BM8590**	100 µg	**BM8591**	9
Defensin beta 3, linear	mouse synthetic peptide	100 µg	**BM9070**			9
Defensin beta 3, oxidized	mouse synthetic peptide	100 µg	**BM9060**			9
Defensin beta 4 (3-39) Peptide	synthetic antigen	100 µg	**AL9200**			9
Dengue	antigen	1 ml	**P38900**			15
Dengue Type 1 Antigen	Ae. albopictus antigen	1 ml	**S10890**			15
Dengue Type 2 Antigen	Vero cells antigen	1 ml	**O23300**			15
Dengue Type 2 Antigen	Ae. albopictus antigen	1 ml	**S11050**			15
Dengue Type 3 Antigen	Ae. albopictus antigen	1 ml	**S11280**			15
Dengue Type 4 Antigen	Ae. albopictus antigen	1 ml	**S11320**			15
Desmopressin, see Vasopressin, [Deamino-Cys1, D-Arg8]-, free acid						
DHEA-Sulfate	antigen	1 g	**P38890**			14
DHEA-3 -HRP	conjugate	50 U	**FX1740**			14
DHEA-3-hemisuccinate-histamine	conjugated hapten	50 µg	**P41620**			14
Digoxin -Alkaline Phosphatase	conjugate	50 U	**P42780**			11
Digoxin -BSA	conjugated hapten	10 mg	**P41630**			11
Dinitrophenol -BSA		10 mg	**HS0720**			11
Dinitrophenol -KLH		10 mg	**HS0940**			11
Disialoganglioside GD1a	human brain antigen	1 mg	**O23120**			20
Disialoganglioside GD2	human brain antigen	1 mg	**O07300**			20
DKFZp434D0215-D3	human recombinant fusion protein	5 µg	**GH9230**	10 µg	**GI3540**	
DKFZp434D0215-D4	human recombinant fusion protein	5 µg	**GI4460**	10 µg	**GH6880**	
DKFZP434D146	human recombinant fusion protein	5 µg	**GI4690**	10 µg	**GH6840**	
DKFZp434M2023	human recombinant fusion protein	5 µg	**GI6690**	10 µg	**GH8080**	
DLG1	human recombinant fusion protein	5 µg	**GI4650**	10 µg	**GI1650**	20-8
DLG1-D1	human recombinant fusion protein	5 µg	**GI6580**	10 µg	**GI2240**	20-8
DLG1-D3	human recombinant fusion protein	5 µg	**GI2350**	10 µg	**GI2320**	20-8
DLG2	human recombinant fusion protein	5 µg	**GI4400**	10 µg	**GI2710**	20-8
DLG2-D2	human recombinant fusion protein	5 µg	**GH7770**	10 µg	**GI2370**	20-8
DLG2-D3	human recombinant fusion protein	5 µg	**GI4870**	10 µg	**GI0240**	20-8
DLG3-D2	human recombinant fusion protein	5 µg	**GI0170**	10 µg	**GI0210**	20-8
DLG3-D3	human recombinant fusion protein	5 µg	**GI3570**	10 µg	**GI0200**	20-8
DLG4-D3	human recombinant fusion protein	5 µg	**GI0030**	10 µg	**GI2310**	20-8
DLG5-D1	human recombinant fusion protein	5 µg	**GI0190**	10 µg	**GI0330**	20-8
DLG5-D2	human recombinant fusion protein	5 µg	**GI3460**	10 µg	**GI0290**	20-8
DLG5-D3	human recombinant fusion protein	5 µg	**GI0360**	10 µg	**GI0350**	20-8
DLG5-D4	human recombinant fusion protein	5 µg	**GI4660**	10 µg	**GI0340**	20-8
DNA-PK Substrate		1 mg	**HS8671**	5 mg	**HS8670**	21
Dopamine D1 Receptor	synthetic antigen	1 mg	**O09521**			20
Dopamine D2 Receptor	synthetic antigen	1 mg	**O20400**			20
Dopamine D2L Receptor	synthetic antigen	1 mg	**O20410**			20
Dopamine D2s Receptor	synthetic antigen	1 mg	**O20420**			20
Dopamine D3 Receptor	synthetic antigen	1 mg	**O20430**			20
Dopamine D4 Receptor	synthetic antigen	1 mg	**O20440**			20

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Dopamine D5 Receptor	synthetic antigen	1 mg	**O20450**			20
DVL1	human recombinant fusion protein	5 µg	**GI6120**	10 µg	**GI2340**	3-5
DVL3	human recombinant fusion protein	5 µg	**GI2330**	10 µg	**GI2060**	3-5
DVLL	human recombinant fusion protein	5 µg	**GI3550**	10 µg	**GI2070**	3-5
Dynorphin A (1-7)	porcine bioactive peptide	1 mg	**HT0850**	5 mg	**HS8690**	20
Dynorphin A (1-8)	porcine bioactive peptide	1 mg	**HT7260**	5 mg	**HU3520**	20
Dynorphin A (1-9)	porcine bioactive peptide	1 mg	**HS8240**	5 mg	**HS6960**	20
Dynorphin A (1-10)	porcine bioactive peptide	1 mg	**HT4730**	5 mg	**HT5420**	20
Dynorphin A (1-13)	porcine bioactive peptide	1 mg	**HT7920**	5 mg	**HT7900**	20
Dynorphin A (1-13), [D-Arg6]-	porcine bioactive peptide	1 mg	**HU3090**	5 mg	**HU1760**	20
Dynorphin A (1-13), [D-Arg8]-	porcine bioactive peptide	1 mg	**HU3840**	5 mg	**HS6330**	20
Dynorphin A (1-17)	bioactive peptide	1 mg	**HS5190**	5 mg	**HS5191**	20
Dynorphin A (1-17) -Biotin	bioactive peptide	1 mg	**HT6010**	5 mg	**HT6011**	20
Dynorphin A (2-13)	porcine bioactive peptide	1 mg	**HT9920**	5 mg	**HS7830**	20
Dystrophin (muscular dystrophy and Becker types)	human recombinant fusion protein	5 µg	**GH8390**	10 µg	**GH8340**	23
Dystrophin Related Protein 2	human recombinant fusion protein	5 µg	**GI6330**	10 µg	**GH8420**	23
E						
E. coli	antigen	1 mg	**U72270**			15
E3KARP-D1	human recombinant fusion protein	5 µg	**GI2490**	10 µg	**GI2480**	
E3KARP-D2	human recombinant fusion protein	5 µg	**GI6960**	10 µg	**GI2510**	
EAT2	human recombinant fusion protein	5 µg	**GI3400**	10 µg	**GH9540**	
EBV (HHV-4) EA-D	E. coli recombinant antigen	1 mg	**GG0210**			15
EBV (HHV-4) EBNA-1	E. coli recombinant antigen	1 mg	**GG0220**			15
EBV (HHV-4) p23,	E. coli recombinant antigen	1 mg	**GG0240**			15
EBV Antigen	P3HR1 cells antigen	1 ml	**GG0250**			15
EBV Nuclear Antigen-1	Baculovirus recombinant antigen	1 ml	**N98090**			15
EBV VCA gp125 Antigen	P3H3 cells antigen	1 ml	**S14140**			15
Echovirus 2 (Cornelis Strain)	BGMK cells antigen	1 ml	**L79360**			15
Echovirus 5 (Noyce Strain)	BGMK cells antigen	1 ml	**L79840**			15
Echovirus 11 (Gregory Strain)	BGMK cells antigen	1 ml	**L75670**			15
EFS	human recombinant fusion protein	5 µg	**GI3610**	10 µg	**GI1540**	21-22
EGF	E. coli recombinant antigen	500 µg	**548110**			9
EGF	human antigen	100 µg	**AP4980**	500 µg	**AP4981**	9
EGF	mouse antigen	100 µg	**AP4990**	500 µg	**AP4991**	2-9
EGF	Pichia pastoris recombinant human antigen	100 µg	**O09980**			9
EGF Receptor	antigen	10 U	**U72260**			12
EGF Receptor (661-681)		1 mg	**HT2851**	5 mg	**HT2850**	21
EGF Receptor (661-681), acid		1 mg	**HS9161**	5 mg	**HS9160**	21
EGF Receptor (661-681), phosphorylated		1 mg	**HU3330**	5 mg	**HU3331**	21
EGF Receptor (661-681) -Biotin		1 mg	**HS5641**	5 mg	**HS5640**	21
EGF Receptor Substrate 1		1 mg	**HT6460**	5 mg	**HT6462**	21
EGF Receptor Substrate 2, see Protein Tyrosine Phosphatase 1B Subunit						
EGFR Protein Tyrosine Kinase Substrate		1 mg	**HS8501**	5 mg	**HS8500**	21
EGFR Protein Tyrosine Kinase Substrate, phosphorylated		1 mg	**HT5560**	5 mg	**HT5561**	21
EGFR Protein Tyrosine Kinase Substrate -Biotin		1 mg	**HT6050**	5 mg	**HT8420**	21
EG-VEGF	human antigen	5 µg	**AP5060**	20 µg	**AP5061**	9
Elastase	antigen	100 µg	**243560**			12
ELK1 Protein Fragment		1 mg	**HS9891**	5 mg	**HS9890**	22
EMAP-II	human antigen	5 µg	**AP6360**	20 µg	**AP6361**	9
EMP17 -LC-FITC		1 mg	**HT5370**	5 mg	**HT5372**	22
EMP55	human recombinant fusion protein	5 µg	**GI2720**	10 µg	**GI2680**	23
ENA-78	E. coli recombinant human antigen	20 µg	**O00340**			9
ENA-78	human antigen	5 µg	**AP6370**	20 µg	**AP6371**	9
Endomorphin beta -Biotin	human bioactive peptide	1 mg	**HS9440**	5 mg	**HS9441**	20
Endomorphin-1	bioactive peptide	5 mg	**HT1490**	25 mg	**HT1491**	20
Endomorphin-2	bioactive peptide	5 mg	**HS9061**	25 mg	**HS9060**	20
Endorphin beta	human bioactive peptide	1 mg	**HT3440**	5 mg	**HT3441**	20
Endorphin beta	rat bioactive peptide	500 µg	**HT2420**	1 mg	**HT2421**	20
Endorphin beta	porcine bioactive peptide	500 µg	**HT2620**	1 mg	**HT3910**	20
Endorphin beta, acetyl-	human bioactive peptide	500 µg	**HS9961**	1 mg	**HS9960**	20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Endorphin beta, acetyl-	bovine/camel/ovine bioactive peptide	500 µg	HT0540	1 mg	HU0770	20
Endostatin protein (P. Pastoris), biologically active	human recombinant protein	100 µg	HS1790	250 µg	HS2000	2
Endostatin protein (P. Pastoris), biologically active	human recombinant protein	1 mg	HS0220			2
Endostatin protein (P. Pastoris), biologically active	mouse recombinant protein	100 µg	HS1700	250 µg	HS1990	2
Endostatin protein (P. Pastoris), biologically active	mouse recombinant protein	1 mg	HS0200			2
Endothelin 1	porcine bioactive peptide	250 µg	HU0760	500 µg	HT0330	14
Endothelin 1	porcine bioactive peptide	1 mg	HT0820			14
Endothelin 1 -FITC	human bioactive peptide	500 µg	HT9041	1 mg	HT9040	14
Endothelin 1, [Ala1,3,11,15]-	human bioactive peptide	500 µg	HS8801	1 mg	HS8800	14
Endothelin 2	human bioactive peptide	250 µg	HT6791	500 µg	HT6790	14
Endothelin 2	human bioactive peptide	1 mg	HT6792			14
Endothelin 3	human/rat bioactive peptide	500 µg	HT8830	1 mg	HT6210	14
Endothelin Big 1 (1-39)	porcine bioactive peptide	250 µg	HT2140	500 µg	HS8350	14
Endothelin Big 1 (1-39)	porcine bioactive peptide	1 mg	HT9890			14
ENDYINASL -Biotin		1 mg	HS7731	5 mg	HS7730	21
Enkephalin, [D-Ala2, D-Leu5]-	bioactive peptide	5 mg	HT1580	25 mg	HT1581	20
Enkephalin, [D-Pen2,5]-	bioactive peptide	1 mg	HT4481	5 mg	HT4480	20
Enkephalin, [Leu5]-	bioactive peptide	25 mg	HT4470			20
Enkephalin, [Met5]-	bioactive peptide	25 mg	HT0520			20
Enterovirus 70 (J670/71 Strain)	BGMK cells antigen	1 ml	L79920			15
Eotaxin	E. coli recombinant mouse antigen	10 µg	N99890			9
Eotaxin	E. coli recombinant human antigen	10 µg	N99880			9
Eotaxin	human antigen	2 µg	AP5070	10 µg	AP5071	9
Eotaxin	mouse antigen	2 µg	AP5680	10 µg	AP5681	9
Eotaxin-2	human antigen	5 µg	AP6380	20 µg	AP6381	9
Eotaxin-2	mouse antigen	5 µg	AP6950	20 µg	AP6951	9
Eotaxin-2, 8.8kDa	E. coli recombinant human antigen	20 µg	N98490			9
Eotaxin-3	human antigen	5 µg	AP6390	20 µg	AR2330	9
Epithelial Cell Extract	human whole cell culture antigen	1 ml	O26040			
EPS8	human recombinant fusion protein	5 µg	GH6830	10 µg	GH6960	
Epstein Barr Virus	antigen	1 mg	P38970			15
Epstein Barr Virus (EBV-VCA)	antigen	1 mg	P38980			15
Epstein Barr Virus, EA-early	antigen	1 mg	P38930			15
Epstein Barr Virus, EA-early	recombinant antigen	200 µg	P38940			15
Epstein Barr Virus, EBNA-nuclear	antigen	1 mg	P38950			15
Epstein Barr Virus, EBNA-nuclear	recombinant antigen	200 µg	P38960			15
ERKtide		1 mg	HS8830	5 mg	HS8831	21
Erythrocyte Catalase	human erythrocyte antigen	1 mg	879972			12
Erythropoietin	antigen	50 U	P39010			19
Estradiol b	antigen	1 g	P39020			14
Estradiol-3-CME	conjugated hapten	2 mg	P41650			14
Estradiol-3-CME -BSA	conjugated hapten	1 mg	P41660			14
Estradiol-3-CMO -HRP	conjugate	1 ml	P42790			14
Estradiol-6-CMO	conjugated hapten	1 mg	P41670			14
Estradiol-6-CMO -Alkaline Phosphatase	conjugate	50 U	P42810			14
Estradiol-6-CMO -BSA	conjugated hapten	5 mg	P41680			14
Estradiol-6-CMO -HRP	conjugate	1 ml	P42800			14
Estradiol-17 -BSA-Hemisuccinate	conjugated hapten	5 mg	P41640			14
Estriol	antigen	1 g	144480			14
Estriol-3-carboxymethyl ether -HRP	conjugate	1 ml	P42820			14
Estriol-3-CME	conjugated hapten	1 mg	P41690			14
Estriol-6-CME -HRP	conjugate	1 ml	P42830			14
Estriol-6-CMO	conjugated hapten	1 mg	P41700			14
Estriol-6-Oxime -Alkaline Phosphatase	conjugate	50 U	P42840			14
Estrogen Receptor alpha	human recombinant protein	5 µg	GI1550	10 µg	GI1300	14-22
Exendin 3	bioactive peptide	500 µg	HS8281	1 mg	HS8280	14
Exendin 3 (9-39)	bioactive peptide	500 µg	HS6481	1 mg	HS6480	14
Exendin 4	bioactive peptide	500 µg	HT0491	1 mg	HT0490	14
Exendin 4 (3-39)	bioactive peptide	500 µg	HT9210	1 mg	HT9211	14
Exendin 4 -Biotin	bioactive peptide	500 µg	HT0091	1 mg	HT0090	14
Exendin 4 -FITC	bioactive peptide	500 µg	HT1621	1 mg	HT1620	14
Exodus-2	E. coli recombinant antigen	20 µg	N98500			9
Exodus-2	human antigen	5 µg	AP6400	20 µg	AP6401	9
Exodus-2	E. coli recombinant mouse antigen	20 µg	N98510			9
Exodus-2	mouse antigen	5 µg	AP6960	20 µg	AP6961	9
F						
Factor VIII Related Antigen	human recombinant protein	5 µg	GI5100	10 µg	GI1320	2
Factor VIII Related Antigen (factor VIII free)	human plasma antigen	100 µg	S36430			2
Factor IX	mouse plasma antigen	50 µg	GG3710			4
Factor IX	rat plasma antigen	50 µg	GG4320			4

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Factor IXa	rat plasma antigen	50 µg	GG4330			4
Factor X	mouse plasma antigen	100 µg	AL9260			4
Factor Xa	mouse plasma antigen	100 µg	AL9250			4
Factor XI	human plasma antigen	100 µg	BM5680			4
Factor XIIIa	human Recombinant protein	5 µg	Q23680	10 µg	Q23690	4
Fas Ligand	human antigen	2 µg	AP5080	10 µg	AP5081	9
Fas Ligand Protein (carrier free)	human recombinant protein	2 µg	HS0390	10 µg	HS0870	9
Fas Receptor	human antigen	2 µg	AP5090	10 µg	AR2130	9
Fatty Acid Binding Protein	human heart antigen	100 µg	O22980			6
Fatty Acid Binding Protein	antigen	100 µg	P39030			6
Fentanyl -HRP	conjugate	1 ml	P42850			11
Ferritin	human liver antigen	1 mg	O24920			4
Ferritin	human spleen antigen	1 mg	BM5530			4
Ferritin	heart antigen	100 µg	P39060			4
Ferritin	liver antigen	1 mg	P39070			4
Ferritin	spleen antigen	1 mg	P39090			4
Ferritin (H-chain)	human recombinant protein	10 µg	HS0880			4
Ferritin (L-chain)	human recombinant protein	10 µg	HS0930			4
Fetoprotein alpha	antigen	1 mg	P38210			5
Fetoprotein alpha	antigen	1 mg	954830			5
Fetoprotein alpha	human antigen	5 µg	AO1110	10 µg	GI1810	5
Fetoprotein alpha Receptor	fetal tissue antigen	1 mg	N86320			5
Fetoprotein alpha, Antigen Grade	human cell culture antigen	1 mg	O05400			5
Fetoprotein alpha, Antigen Grade	human cord serum antigen	1 mg	AL8240			5
Fetoprotein alpha, Calibrator Grade	human cord serum antigen	1 mg	N96700			5
Fetoprotein alpha, Cell Line Antigen	antigen	500 µg	P38220			5
FGF 4	human antigen	5 µg	AP6410	25 µg	AP6411	9
FGF 5	human antigen	10 µg	AP4860	50 µg	AP4861	9
FGF 6	human antigen	5 µg	AP6420	25 µg	AP6421	9
FGF 8	human antigen	5 µg	AP6430	25 µg	AP6431	9
FGF 9	E. coli recombinant mouse antigen	10 µg	N99900			9
FGF 9	human antigen	5 µg	AP6440	20 µg	AP6441	9
FGF 9	mouse antigen	2 µg	AP5690	10 µg	AP5691	9
FGF 10	human antigen	5 µg	AP6450	25 µg	AP6451	9
FGF 16	human antigen	5 µg	AP6460	25 µg	AP6461	9
FGF 17	human antigen	5 µg	AP6470	25 µg	AP6471	9
FGF 18	human antigen	5 µg	AP6480	25 µg	AP6481	9
FGF 19	human antigen	5 µg	AP6490	25 µg	AP6491	9
FGF 20	human antigen	3 µg	AP6190	15 µg	AP6191	9
FGF acidic	E. coli recombinant antigen	50 µg	O00550			9
FGF acidic	antigen	50 µg	P39110			9
FGF acidic	human antigen	10 µg	AP4840	50 µg	AP4841	9
FGF basic	E. coli recombinant antigen	50 µg	O00560			9
FGF basic	antigen	10 µg	P39120			9
FGF basic	human antigen	10 µg	AP4850	50 µg	AP4851	9
FGR	human recombinant fusion protein	5 µg	GH9650	10 µg	GH9640	15-5
FGR	human recombinant fusion protein	5 µg	GI1460	10 µg	GI7050	15-5
FHIT	human recombinant protein	5 µg	GI1290	10 µg	GI1280	5
Fibrinogen	mouse plasma antigen	1 mg	GG3720			4-23
Fibrinogen	human antigen	1 g	P39100			4-23
Fibrinolysis Inhibiting Factor	bioactive peptide	1 mg	743074	5 mg	743075	4-23
Fibrinopeptide A	synthetic antigen	100 µg	O23560			4-23
Fibrinopeptide A	human bioactive peptide	1 mg	HT2301	5 mg	HT2300	4-23
Fibronectin	human plasma antigen	1 mg	BM5810			23
Fibronectin fragment : GRGDSP	bioactive peptide	1 mg	HT5261	5 mg	HT5260	23
Fibronectin fragment : GRGDTP	bioactive peptide	1 mg	HT3080	5 mg	HT3081	23
Fibronectin fragment : GRGESP	bioactive peptide	1 mg	HT4831	5 mg	HT4830	23
Fibronectin fragment : GRGETP	bioactive peptide	1 mg	HT1370	5 mg	HT1371	23
FLJ00011	human recombinant GST fusion protein	5 µg	GH9040	10 µg	GH9010	
FLJ23209-D1	human recombinant fusion protein	5 µg	GI6050	10 µg	GI4110	
FLJ23209-D2	human recombinant fusion protein	5 µg	GH9000	10 µg	GH9030	

Research Area Code

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5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
FLT-1/VEGF-R1 (soluble)-Fc protein	human recombinant protein	10 µg	HS0820			8-2
FLT-1/VEGF-R1-Fc protein	mouse recombinant protein	10 µg	HS0670			8-2
FLK-1/VEGF-R2-Fc protein	human recombinant protein	10 µg	HS0910			8-2
FLK-1/VEGF-R2-Fc protein	mouse recombinant protein	10 µg	HS0730			8-2
Flt-3 Ligand	human antigen	2 µg	AP5100	10 µg	AP5101	9
Flt-3 Ligand	mouse antigen	2 µg	AP5700	10 µg	AR2230	9
Flt-3 Ligand	E. coli recombinant human antigen	10 µg	N99910			4
Folate Binding Protein	antigen	1 mg	P39130			4
Folic Acid	antigen	1 g	126330			4
Follicle Stimulating Hormone	bovine antigen	20 mg	P39200			14
Follicle Stimulating Hormone, intact	human antigen	100 µg	P39140			14
Follicle Stimulating Hormone, intact	human antigen	100 µg	P39150			14
Follicle Stimulating Hormone, intact	human antigen	100 µg	P39160			14
Follicle Stimulating Hormone, intact	urinary antigen	100 µg	P39170			14
Follicle Stimulating Hormone, >=95% pure	human pituitary glands antigen	100 µg	O23570			14
Follicle Stimulating Hormone alpha	human antigen	100 µg	P39180			14
Follicle Stimulating Hormone beta	human antigen	100 µg	P39190			14
Follistatin	human antigen	5 µg	GI7580	20 µg	GI7590	9
Fractalkine	E. coli recombinant human antigen	20 µg	O01170			9
Fractalkine	human antigen	5 µg	AP6500	20 µg	AR2340	9
FYB-D1	human recombinant fusion protein	5 µg	GI2750	10 µg	GI2690	22
FYB-D2	human recombinant fusion protein	5 µg	GI3470	10 µg	GI1610	22
FYN	human recombinant fusion protein	5 µg	GH7280	10 µg	GH9660	22
G						
Galactosidase beta	antigen	1000 U	P38380			12
Galactosidase beta	recombinant protein for ELISA	100 µg	HS1850			12
Galanin	human bioactive peptide	500 µg	HT0620	1 mg	HT0621	20-14-22
Galanin	rat bioactive peptide	500 µg	HS9345	1 mg	HS9340	20-14-22
Galanin	porcine bioactive peptide	500 µg	HT3420	1 mg	HT7910	20-14-22
Galanin (1-13)-Bradykinin (2-9), amide	bioactive peptide	500 µg	HT0371	1 mg	HT0370	20-14-22
Galanin (1-13)-Neuropeptide Y (25-36), amide (M32)	bioactive peptide	500 µg	HT6451	1 mg	HT6450	20-14-22
Galanin (1-13)-Pro-Pro-(Ala-Leu)2-Ala, amide	bioactive peptide	500 µg	HT3660	1 mg	HT3661	20-14-22
Galanin (1-13)-Spantide I	bioactive peptide	500 µg	HS5771	1 mg	HS5770	20-14-22
Galanin (1-13)-Substance P (5-11), amide (Galantide)	bioactive peptide	500 µg	HT0780	1 mg	HT0781	20-14-22
Galanin (1-16)	rat bioactive peptide	500 µg	HS6880	1 mg	HS6881	20-14-22
Galanin -Biotin	human bioactive peptide	500 µg	HS9991	1 mg	HS9990	20-14-22
Galanin -FITC	human bioactive peptide	500 µg	HT2571	1 mg	HT2570	20-14-22
Galanin Message Associated Peptide (1-41), amide	bioactive peptide	500 µg	HS8791	1 mg	HS8790	20-14-22
Galanin Message Associated Peptide (16-41), amide	bioactive peptide	1 mg	HS7301	5 mg	HS7300	20-14-22
Galanin Message Associated Peptide (25-41), amide	bioactive peptide	1 mg	HS7230	5 mg	HS7231	20-14-22
Galanin Message Associated Peptide (44-59), amide	bioactive peptide	1 mg	HT6490	5 mg	HT6491	20-14-22
Galanin -Sepharose affinity matrix		1 ml	HS0320			20-14-22
Galanin-Lys(Biotin)	human bioactive peptide	500 µg	HU1686	1 mg	HU1680	20-14-22
Galanin-Lys(Biotin) -FITC	human bioactive peptide	500 µg	HS7820	1 mg	HS7821	20-14-22
Galectin-1	human antigen	10 µg	AP4870	50 µg	AP4871	9
Galectin-3	human antigen	10 µg	GI7620	50 µg	GI7630	9
GAP	human recombinant fusion protein	5 µg	GI1130	10 µg	GI1630	18
GAS7	human recombinant fusion protein	5 µg	GI4090	10 µg	GI0550	
Gastrin	synthetic human antigen	100 µg	GG0630			14
Gastrin (1-17) -Biotin	bioactive peptide	1 mg	HS6980			14-22
Gastrin Big 1	human bioactive peptide	500 µg	HT2900	1 mg	HT2901	14-22
Gastrin Releasing Peptide	human bioactive peptide	500 µg	HT2451	1 mg	HT2450	14-22
Gastrin Releasing Peptide	porcine bioactive peptide	500 µg	HS5860	1 mg	HT5760	14-22
Gastrin Releasing Peptide -Biotin	human bioactive peptide	500 µg	HT7000	1 mg	HU2410	14-22
Gastrin Releasing Peptide -FITC	human bioactive peptide	500 µg	HT2030	1 mg	HU3590	14-22
Gastrin Releasing Peptide-Lys(Biotin)	human bioactive peptide	500 µg	HT1451	1 mg	HT1450	14-22
Gastrin Releasing Peptide-Lys(Biotin) -FITC	human bioactive peptide	500 µg	HU2690	1 mg	HS8320	14-22
Gastrin-1	human bioactive peptide	500 µg	HS9751	1 mg	HS9750	14-22
Gastrin-1	rat bioactive peptide	500 µg	HT8550	1 mg	HT8551	14-22
Gastrin-1, sulfated (Gastrin II)	human bioactive peptide	500 µg	HU0681	1 mg	HU0680	14-22
GCP-2	E. coli recombinant human antigen	20 µg	N98520			9
GCP-2	human antigen	5 µg	AP6510	20 µg	AP6511	9
G-CSF	E. coli recombinant human antigen	10 µg	N99930			9
G-CSF	human antigen	2 µg	AP5120	10 µg	AP5121	9
G-CSF	E. coli recombinant mouse antigen	10 µg	O01060			9
G-CSF	mouse antigen	2 µg	AP5710	10 µg	AP5711	9
GEF2	human recombinant fusion protein	5 µg	GI0770	10 µg	GI0800	22
GEF11	human recombinant fusion protein	5 µg	GI0280	10 µg	GI0270	22
GEF12	human recombinant fusion protein	5 µg	GI4240	10 µg	GI0780	22
Gentamicin -BSA	conjugated hapten	10 mg	P41720			11

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Gentamicin -HRP	conjugate	1 mg	**P42860**			11
Ghrelin	human bioactive peptide	1 mg	**HS9791**	5 mg	**HS9790**	9
Ghrelin	rat bioactive peptide	1 mg	**HS6301**	5 mg	**HS6300**	9
Ghrelin (28 aa), Ser3 acylated	human	100 µg	**HS1650**	1 mg	**HS0380**	9
Ghrelin (28 aa), Ser3 acylated	rat	100 µg	**HS1870**			9
Ghrelin (28 aa), Ser3 not acylated	human	100 µg	**HS1800**	1 mg	**HS0330**	9
Ghrelin (28 aa), Ser3 not acylated	rat	100 µg	**HS1750**			9
Ghrelin -Biotin	human bioactive peptide	100 µg	**HT5251**	500 µg	**HT5250**	9
Ghrelin, des- (27 aa), Ser3 acylated	human	100 µg	**HS1660**	1 mg	**HS0340**	9
Ghrelin, des- (27 aa), Ser3 NOT acylated	human	100 µg	**HS1970**	1 mg	**HS0140**	9
GIPC	human recombinant fusion protein	5 µg	**GI2190**	10 µg	**GI2200**	14
Glial Cell Derived Neutrophic Factor	E. coli recombinant human antigen	10 µg	**N99920**			9
Glial Cell Derived Neutrophic Factor	human antigen	10 µg	**P40550**			20
Glial Cell Derived Neutrophic Factor	human antigen	2 µg	**AP5130**	10 µg	**AP5131**	9
Glial Derived Neurotrophic Factor	human recombinant protein	2 µg	**HS0400**	10 µg	**HS0860**	9
Glial Fibrillary Acidic Protein	human brain antigen	500 µg	**O07960**			23-20
Globulin gamma	human antigen	10 g	**Q31110**			4
Globulin gamma	bovine antigen	10 g	**L48100**			4
Globuline gamma	bovine antigen	10 g	**P38390**			4
Glucagon (1-29)	bovine/human/porcine bioactive peptide	500 µg	**HU2610**	1 mg	**HU0780**	14-22
Glucagon (1-29) -Biotin	porcine bioactive peptide	500 µg	**HS9230**	1 mg	**HS9090**	14-22
Glucagon (1-29) -FITC	porcine bioactive peptide	500 µg	**HU3810**	1 mg	**HT4090**	14-22
Glucagon (1-37)	porcine bioactive peptide	500 µg	**HT2330**	1 mg	**HT7340**	14-22
Glucagon (19-29)	bovine/human/porcine bioactive peptide	1 mg	**HT1880**	5 mg	**HU2550**	14-22
Glucagon Like Peptide 1 (7-17)	bioactive peptide	1 mg	**HT5810**	5 mg	**HT5811**	14-22
Glucagon, [Des-His1, Glu9]- amide	Potent Glucagon Antagonist	500 µg	**HT9740**	1 mg	**HT9741**	14-22
Glucagon-Like Peptide 1 (7-36), amide	human bioactive peptide	500 µg	**HS5601**	1 mg	**HS5600**	14-22
Glucagon-Like Peptide 1 (7-36), amide -Biotin	human bioactive peptide	500 µg	**HT5590**	1 mg	**HT5591**	14-22
Glucagon-Like Peptide 1 (7-36)-Lys(Biotin), amide	human bioactive peptide	500 µg	**HT2711**	1 mg	**HT2710**	14-22
Glucagon-Like Peptide 1 (7-37)	bioactive peptide	500 µg	**HT7190**	1 mg	**HT7191**	14-22
Glucagon-Like Peptide 1, amide	human bioactive peptide	500 µg	**HS9270**	1 mg	**HS9271**	14-22
Glucagon-Like Peptide 1, amide -FITC	human bioactive peptide	500 µg	**HT0350**	1 mg	**HT0358**	14-22
Glucagon-Like Peptide 2	synthetic antigen	100 µg	**AL9270**			14
Glutamate Pyruvate Transaminase	human heart antigen	5 U	**O25620**	25 U	**N96320**	12
Glyceraldehyde-3-PDH	human heart antigen	100 µg	**BM5820**			12
Glycogen Phosphorylase, isoenzyme BB	human heart antigen	100 µg	**O24530**			6-12
Glycogen Phosphorylase, isoenzyme BB	antigen	100 µg	**P39220**			6-12
Glycogen Synthase (1-10)		1 mg	**HT4030**	5 mg	**HT4031**	21
Glycogen Synthase (1-10) -Biotin		1 mg	**HS6810**	5 mg	**HS6811**	21
Glycogen Synthase (1-8)		1 mg	**HT8571**	5 mg	**HT8570**	21
Glycogen Synthase (1-8) -Biotin		1 mg	**HT2760**	5 mg	**HT2761**	21
Glycoprotein, alpha 2 HS	human plasma antigen	1 mg	**O26680**			
GM-CSF	E. coli recombinant human antigen	10 µg	**677300**			9
GM-CSF	human recombinant antigen	10 µg	**P39230**			9
GM-CSF	human antigen	2 µg	**AP5140**	10 µg	**AP5141**	9
GM-CSF	E. coli recombinant mouse antigen	10 µg	**N99940**			9
GM-CSF	mouse antigen	10 µg	**P39240**			9
GM-CSF	mouse antigen	2 µg	**AP5720**	10 µg	**AP5721**	9
GM-CSF	rat antigen	2 µg	**AP5950**	10 µg	**AP5951**	9
GNF-11	human antigen	5 µg	**GI7640**	20 µg	**GI7650**	9
GR23118	bioactive peptide	500 µg	**HT8240**	1 mg	**HT8241**	19
GRAF	human recombinant fusion protein	5 µg	**GI6670**	10 µg	**GH6950**	18
GRAP	human recombinant fusion protein	5 µg	**GH9620**	10 µg	**GI0050**	22
GRAP2-D2	human recombinant fusion protein	5 µg	**GI7210**	10 µg	**GI3960**	22
GRAP-D1	human recombinant fusion protein	5 µg	**GI1510**	10 µg	**GI1520**	22
GRAP-D2	human recombinant fusion protein	5 µg	**GI1600**	10 µg	**GI1620**	22
Grb2 SH2 Domain Ligand		1 mg	**HT5461**	5 mg	**HT5460**	22
GRB2-D1	human recombinant fusion protein	5 µg	**GH7420**	10 µg	**GI1730**	22
GRB2-D2	human recombinant fusion protein	5 µg	**GI3970**	10 µg	**GI1770**	22
GRB2L-D1	human recombinant fusion protein	5 µg	**GI5610**	10 µg	**GI1580**	22
GRB7	human recombinant fusion protein	5 µg	**GI3580**	10 µg	**GI0060**	22

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
GRBA	human recombinant fusion protein	5 µg	**GI0010**	10 µg	**GI0040**	22
Green Fluorescent Proteins		10 µg	**HS0960**			24
GRIP1-D2	human recombinant fusion protein	5 µg	**GI6880**	10 µg	**GH8230**	23
GRIP1-D3	human recombinant fusion protein	5 µg	**GI4940**	10 µg	**GH8170**	23
GRIP1-D4	human recombinant fusion protein	5 µg	**GH8670**	10 µg	**GI6380**	23
GRO / KC	E. coli recombinant rat antigen	25 µg	**O00460**			9
GRO / KC	rat antigen	5 µg	**AP7200**	25 µg	**AP7201**	9
GRO / MGSA	E. coli recombinant human antigen	25 µg	**O00470**			9
GRO / MGSA	human antigen	5 µg	**AP6520**	25 µg	**AP6521**	9
GRO alpha/KC	E. coli recombinant mouse antigen	20 µg	**N98530**			9
GRO beta	E. coli recombinant human antigen	10 µg	**N98110**			9
GRO beta	human antigen	2 µg	**AP5150**	10 µg	**AP5151**	9
GRO beta / MIP 2	E. coli recombinant rat antigen	25 µg	**O00480**			9
GRO beta / MIP-2	rat antigen	5 µg	**AP7190**	25 µg	**AR2500**	9
GRO gamma	E. coli recombinant human antigen	10 µg	**N98120**			9
GRO gamma	human antigen	2 µg	**AP5160**	10 µg	**AP5161**	9
Growth Hormone	human antigen	100 µg	**516131**			9-14
Growth Hormone	human antigen	100 µg	**P39610**			9-14
Growth Hormone	rat antigen	5 µg	**GG4340**			14
Growth Hormone, >=70% pure	human pituitary antigen	1 mg	**O22300**			14
Growth Hormone, >95% pure	human pituitary antigen	100 µg	**O02460**			14
Growth Hormone Related Peptide-6	bioactive peptide	1 mg	**HT2410**	5 mg	**HT2411**	9
Growth Hormone Related Peptide-6, [D-Lys3]-	bioactive peptide	1 mg	**HS9261**	5 mg	**HS9260**	9
Growth Hormone Releasing Factor (1-29), [D-Ala2]-, amide	human bioactive peptide	500 µg	**HT2130**	1 mg	**HT2131**	9
Growth Hormone Releasing Factor (1-29), amide	human bioactive peptide	500 µg	**HS8220**	1 mg	**HS8221**	9
Growth Hormone Releasing Factor (1-40)	human bioactive peptide	500 µg	**HS9631**	1 mg	**HS9630**	9
Growth Hormone Releasing Factor (1-40), amide	human bioactive peptide	500 µg	**HT4170**	1 mg	**HT4171**	9
Growth Hormone Releasing Factor, amide	bovine bioactive peptide	500 µg	**HS6081**			9
Growth Hormone Releasing Factor, amide (44 amino acids)	human bioactive peptide	500 µg	**HU0401**	1 mg	**HU0400**	9
Growth Hormone Releasing Factor, amide (44 amino acids)	bovine bioactive peptide	1 mg	**HS6080**			9
Growth Hormone Releasing Factor, amide (44 amino acids)	porcine bioactive peptide	500 µg	**HT6320**	1 mg	**HT4540**	9
GSK-3 Beta Peptide Substrate		1 mg	**HS9561**	5 mg	**HS9560**	22
GSK-3b Peptide		1 mg	**HS7271**	5 mg	**HS7270**	21
GSK-3b Peptide -Biotin		1 mg	**HT2540**	5 mg	**HT2541**	21
GST	E. coli recombinant protein	100 µg	**HS1740**			24
GST-alpha, biologically active	human recombinant protein	25 µg	**HS1180**	100 µg	**HS1610**	24
GST-mu, biologically active	human recombinant protein	25 µg	**HS1230**	100 µg	**HS1690**	24
GST-pi, biologically active	human recombinant protein	25 µg	**HS1170**	100 µg	**HS1710**	24
GST-Sa Chimera-Catalyzed Peptide		1 mg	**HS8680**	5 mg	**HS8681**	24
Guanylin	human bioactive peptide	500 µg	**HT1551**	1 mg	**HT1550**	14
H						
HA Peptide	bioactive peptide	1 mg	**HT7590**	5 mg	**HT7591**	24
Haptoglobin	human plasma antigen	5x1 mg	**O02481**			4
Haptoglobin	antigen	1 mg	**P39260**			4
HARM-D3	human recombinant fusion protein	5 µg	**GI5140**	10 µg	**GH8690**	
HBcAg	Pichia pastoris recombinant antigen	100 µg	**O14310**			15
HBcAg	E. coli recombinant antigen	500 µg	**O21640**			15
HBcAg	antigen	1 mg	**P39350**			15
HBcAg		100 µg	**AR0290**			15
HBcAg	recombinant antigen	100 µg	**AR1330**	1 mg	**AT6530**	15
HBcAg, 19kDa	E. coli recombinant antigen	100 µg	**O22600**			15
HBcAg (ayw)	E. coli recombinant antigen	500 µg	**O21630**			15
HBcAg -Biotin conjugate		100 µg	**AR0300**			15
HBcAg delta (ayw)		100 µg	**AR0280**	1 mg	**AT6520**	15
HBcAg -FITC conjugate		100 µg	**AR0310**			15
HBcAg -Rhodamine conjugate		100 µg	**AR0320**			15
HBeAg	E. coli recombinant antigen	100 µg	**O22590**	1 mg	**AL7490**	15
HBeAg	recombinant antigen	1 mg	**P39390**			15
HBsAg (ad)	human plasma antigen	1 mg	**863070**			15
HBsAg (Ad)	antigen	1 mg	**FX1610**			15
HBsAg (Ad)	antigen	1 mg	**P39370**			15
HBsAg (adr)	S. cerevisiae recombinant antigen	500 µg	**S11350**			15
HBsAg (adr)	antigen	100 µg	**U72280**			15
HBsAg (adw)	S. cerevisiae recombinant antigen	500 µg	**O22870**			15
HBsAg (ay)	human plasma antigen	1 mg	**AL7690**			15
HBsAg (Ay)	antigen	1 mg	**P39380**			15
HBsAg (ayw)	S. cerevisiae recombinant antigen	500 µg	**O22880**			15
HBsAg (ayw)	Pichia pastoris recombinant antigen	500 µg	**U62690**			15
HBsAg, pre-S1 Ag, 13.5kDa	E. coli recombinant antigen	100 µg	**O22610**			15
HCC-1	human antigen	2 µg	**AP5170**	10 µg	**AP5171**	9

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
hCG, >95% pure	human pregnancy urine antigen	1 mg	**O01800**			14
hCG, 50% pure	human pregnancy urine antigen	1 mg	**O26050**			14
hCG, intact, 60% pure	human antigen	1 mg	**P39580**			14
hCG, intact, 98% pure	human antigen	100 µg	**P39570**			14
hCG, intact	human antigen	1x10^6 U	**U72250**			14
hCG alpha	human antigen	100 µg	**P39590**			14
hCG alpha, >95% pure	human pregnancy urine antigen	100 µg	**N94090**			14
hCG beta	human antigen	100 µg	**P39560**			14
hCG beta, >=95% pure	human pregnancy urine antigen	100 µg	**O15610**			14
HCK	human recombinant fusion protein	5 µg	**GI3480**	10 µg	**GI2590**	21-22
hCLIM1	human recombinant fusion protein	5 µg	**GI7330**	10 µg	**GH7400**	23-22
HCV Protease Substrate (RET S1)		250 µg	**AN7481**	1 mg	**AN7480**	15
HCV substrate : EFDEMEECASHLPYI		1 mg	**HT2990**	5 mg	**HT2991**	15
HCV, 4A/4B Peptide (1)		1 mg	**HS5370**	5 mg	**HS5371**	15
HCV, 4A/4B Peptide (2)		1 mg	**HT1750**	5 mg	**HT1751**	15
HCV, 4A/4B Peptide (3)		1 mg	**HT2171**	5 mg	**HT2170**	15
HCV, 4A/4B, 5A/5B Peptide		1 mg	**HS6360**	5 mg	**HS6361**	15
HCV, 4B/5A Peptide		1 mg	**HT1020**	5 mg	**HT1021**	15
HCV, 5A/5B Peptide (1)		1 mg	**HT7870**	5 mg	**HT7871**	15
HCV, 5A/5B Peptide (2)		1 mg	**HU0301**	5 mg	**HU0300**	15
HCV, 5A/5B Peptide (3)		1 mg	**HS5350**	5 mg	**HS5351**	15
HCV, 5A/5B Peptide (4)		1 mg	**HS9020**	5 mg	**HS9021**	15
HCV, 5A-pNA		1 mg	**HS7760**	5 mg	**HS7761**	15
HCV, Ac-5A/5B Peptide		1 mg	**HU1170**	5 mg	**HU1171**	15
HCV, core	recombinant antigen	100 µg	**P39400**			15
HCV, core antigen	Pichia pastoris recombinant antigen	100 µg	**GG0510**			15
HCV, core antigen	E. coli recombinant antigen	500 µg	**O18750**			15
HCV, core antigen -FITC	E. coli recombinant antigen	100 µg	**N98420**			15
HCV, core antigen -Biotin	E. coli recombinant antigen	100 µg	**N98430**			15
HCV, core antigen, 16 kDa	Pichia pastoris recombinant antigen	100 µg	**O14320**			15
HCV, core antigen, genotype 1	E. coli recombinant antigen	1 mg	**AL7540**			15
HCV, core antigen, genotype 2	E. coli recombinant antigen	1 mg	**AL7550**			15
HCV, core antigen, genotype 3	E. coli recombinant antigen	1 mg	**AL7560**			15
HCV, core antigen, genotype 4	E. coli recombinant antigen	1 mg	**AL7570**			15
HCV, core antigen, genotype 5	E. coli recombinant antigen	1 mg	**AL7580**			15
HCV, core antigen, genotype 6	E. coli recombinant antigen	1 mg	**AL7590**			15
HCV, NS3	recombinant antigen	100 µg	**U72290**			15
HCV, NS3	recombinant antigen	100 µg	**P39420**			15
HCV, NS3	E. coli recombinant antigen	500 µg	**R48230**			15
HCV, NS3 (1V7)		100 µg	**AR0330**			15
HCV, NS3 Antigen	S. cerevisiae recombinant antigen	100 µg	**GG0520**			15
HCV, NS3 Protease Inhibitor 2		1 mg	**HS7860**	5 mg	**HS7861**	15
HCV, NS3 Protease Inhibitor 3		1 mg	**HT0501**	5 mg	**HT0500**	15
HCV, NS3 Protease Inhibitor 4		1 mg	**HS7321**	5 mg	**HS7320**	15
HCV, NS3, c33c, Subtype 1a	E. coli recombinant antigen	1 mg	**U62630**			15
HCV, NS3, c33c, Subtype 1c	E. coli recombinant antigen	1 mg	**AL7400**			15
HCV, NS3, c33c, Subtype 2b	E. coli recombinant antigen	1 mg	**AL7410**			15
HCV, NS3, c33c, Subtype 2c	E. coli recombinant antigen	1 mg	**AL7420**			15
HCV, NS3, c33c, Subtype 5a	E. coli recombinant antigen	1 mg	**AL7430**			15
HCV, NS3, c33c, Subtype 6a	E. coli recombinant antigen	1 mg	**AL7390**			15
HCV, NS4	recombinant antigen	100 µg	**P39430**			15
HCV, NS4	E. coli recombinant antigen	1 mg	**AL7790**			15
HCV, NS4		100 µg	**AR0340**			15
HCV, NS4 -Biotin conjugate		100 µg	**AR0350**			15
HCV, NS4 -FITC conjugate		100 µg	**AR0360**			15
HCV, NS4 -Rhodamine conjugate		100 µg	**AR0370**			15
HCV, NS4a+b	E. coli recombinant antigen	500 µg	**O18770**			15
HCV, NS4a+b	E. coli recombinant antigen	100 µg	**N98440**			15
HCV, NS4a+b	E. coli recombinant antigen	100 µg	**N98450**			15
HCV, NS5	recombinant antigen	100 µg	**P39440**			15
HCV, NS5, genotype 1	E. coli recombinant antigen	1 mg	**AL7760**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HCV, NS5, genotype 1a	E. coli recombinant antigen	1 mg	AL7770			15
HCV, NS5, genotype 1a	S. cerevisiae recombinant antigen	100 µg	GG0530			15
HCV, NS5, genotype 3	E. coli recombinant antigen	1 mg	AL7610			15
HCV, NS5, genotype 4	E. coli recombinant antigen	1 mg	AL7620			15
HCV, NS5, genotype 5	E. coli recombinant antigen	1 mg	AL7630			15
HCV, NS5, genotype 6	E. coli recombinant antigen	1 mg	AL7640			15
HCV, nucleocapsid, p22	recombinant antigen	100 µg	P39450			15
HCV, Nucleocapsid/NS3/NS4/NS5	E. coli recombinant antigen	1 mg	AL7800			15
Heartworm (dirofilaria immitis)	antigen	100 µg	P39270			15
Heat Shock Protein 20	E. coli recombinant antigen	100 µg	GG0550			22
Heat Shock Protein 22	E. coli recombinant antigen	100 µg	GG0560			22
Heat Shock Protein 27	E. coli recombinant antigen	100 µg	GG0570			22
HEL (46-61)		1 mg	HU1490			19
Helicobacter pylori	antigen	1 mg	P39290			15
Helicobacter pylori	antigen	1 mg	P39300			15
Helicobacter pylori Antigen	culture antigen	1 ml	U62650			15
Helicobacter pylori Antigen	culture antigen	1 mg	N87250			15
Helicobacter pylori Antigen		5 µg	GI1411	10 µg	GI1410	15
Helicobacter pylori related peptide : SKIGKV-NH2	bioactive peptide	5 mg	HT0690			15
Helicobacter pylori related peptide : SKIGKV-NH2	bioactive peptide	25 mg	HT0691			15
Heme Oxygenase 1, biologically active	rat recombinant protein	25 µg	HS1310			12
Heme Oxygenase 2, biologically active	human recombinant protein	25 µg	HS1320			12
Hemoglobin A1c	human erythrocytes antigen	1 mg	BM5380			4
Hemoglobin A1c	antigen	1 mg	P39310			4
Hemoglobin Ao	antigen	1 mg	P39320			4
Hemoglobin Ao Glycated	antigen	1 mg	P39330			4
Hepatitis A Virus	antigen	1 ml	P39340			15
Hepatitis A Virus, P2C	E. coli recombinant antigen	1 mg	AL7500			15
Hepatitis A Virus, P2C-P3A	E. coli recombinant antigen	1 mg	AL7510			15
Hepatitis A Virus, P3C	E. coli recombinant antigen	1 mg	AL7520			15
Hepatitis A Virus, Strain pHM175	FRhK-4 cells antigen	1 ml	N88140			15
Hepatitis A Virus, Strain pHM175	KRhK-4 cells antigen	1 ml	GG0540			15
Hepatitis A Virus, VP1	E. coli recombinant antigen	1 mg	AA2170			15
Hepatitis A Virus, VP1-P2A	E. coli recombinant antigen	1 mg	AL7530			15
Hepatitis A Virus, VP3	E. coli recombinant antigen	1 mg	AA2190			15
Hepatitis A Virus, VP4-VP2	E. coli recombinant antigen	1 mg	AA2180			15
Hepatitis D (delta)	S. cerevisiae recombinant antigen	100 µg	O23350			15
Hepatitis D (delta)	recombinant antigen	100 µg	P39460			15
Hepatitis D Virus	E. coli recombinant antigen	1 mg	AL7650			15
Hepatitis E Virus, ORF2 Ag	E. coli recombinant antigen	100 µg	S28160			15
Hepatitis E Virus, ORF2 Ag	E. coli recombinant antigen	100 µg	S22640			15
Hepatitis E Virus, ORF2 and ORF3 Ag	E. coli recombinant antigen	1 mg	AL7660			15
Hepatitis E Virus, ORF3 Ag	E. coli recombinant antigen	100 µg	S28350			15
Hepatocyte Growth Factor	human antigen	2 µg	AP5180	10 µg	AP5181	9
Heregulin a1 Protein		25 µg	Q26700	50 µg	Q26710	9-20
Heregulin b1 Protein		25 µg	440444	50 µg	Q19730	9-20
Heregulin beta 1	human antigen	10 µg	GI7660	50 µg	AS3630	9-20
Herpes Virus 6 (Z-29)	Molt 3 cells antigen	1 ml	N96490			15
Heterophilic Antigen for Mononucleosis	antigen	1 mg	FX1570			15
HEV ORF2 Antigen, partial		100 µg	AR0380			15
HEV ORF2 Antigen, partial		100 µg	AR0390			15
HEV ORF3 Antigen, partial		100 µg	AR0400			15
HIP-55	human recombinant fusion protein	5 µg	GH6970	10 µg	GH7480	2-22
His tag (hexa His)	bioactive peptide	1 mg	HT9110	5 mg	HT9111	24
Histone (Whole)	chicken antigen	250 mg	AM0320			3-22
HIV Reverse Transcriptase (HIV-RT)	recombinant antigen	25 µg	P39510			15
HIV Substrate	bioactive peptide	500 µg	HS5730	1 mg	HS5731	15
HIV, CONSENSUS B Tat-1	bioactive peptide	1 mg	HT3570			15
HIV, CONSENSUS B Tat-2	bioactive peptide	1 mg	HS9580			15
HIV, CONSENSUS B Tat-3	bioactive peptide	1 mg	HS7970			15
HIV, CONSENSUS B Tat-4	bioactive peptide	1 mg	HT9800			15
HIV, CONSENSUS B Tat-5	bioactive peptide	1 mg	HT7880			15
HIV, CONSENSUS B Tat-6	bioactive peptide	1 mg	HT4950			15
HIV, CONSENSUS B Tat-7	bioactive peptide	1 mg	HU1870			15
HIV, CONSENSUS B Tat-8	bioactive peptide	1 mg	HT0280			15
HIV, CONSENSUS B Tat-9	bioactive peptide	1 mg	HT9020			15
HIV, CONSENSUS B Tat-10	bioactive peptide	1 mg	HT9310			15
HIV, CONSENSUS B Tat-11	bioactive peptide	1 mg	HT4300			15
HIV, CONSENSUS B Tat-12	bioactive peptide	1 mg	HT3250			15
HIV, CONSENSUS B Tat-13	bioactive peptide	1 mg	HT3260			15
HIV, CONSENSUS B Tat-14	bioactive peptide	1 mg	HT9720			15

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, CONSENSUS B Tat-15	bioactive peptide	1 mg	HT3350			15
HIV, CONSENSUS B Tat-16	bioactive peptide	1 mg	HS7890			15
HIV, CONSENSUS B Tat-17	bioactive peptide	1 mg	HU0640			15
HIV, CONSENSUS B Tat-18	bioactive peptide	1 mg	HT8110			15
HIV, CONSENSUS B Tat-19	bioactive peptide	1 mg	HT2550			15
HIV, CONSENSUS B Tat-20	bioactive peptide	1 mg	HT9190			15
HIV, CONSENSUS B Tat-21	bioactive peptide	1 mg	HU1960			15
HIV, CONSENSUS B Tat-22	bioactive peptide	1 mg	HS6720			15
HIV, CONSENSUS B Tat-23	bioactive peptide	1 mg	HT9560			15
HIV, gp120-W61D-1	bioactive peptide	1 mg	HS9050			15
HIV, gp120-W61D-2	bioactive peptide	1 mg	HU1150			15
HIV, gp120-W61D-3	bioactive peptide	1 mg	HU2870			15
HIV, gp120-W61D-4	bioactive peptide	1 mg	HT5430			15
HIV, gp120-W61D-5	bioactive peptide	1 mg	HT5010			15
HIV, gp120-W61D-5-S	bioactive peptide	1 mg	HU1060			15
HIV, gp120-W61D-6	bioactive peptide	1 mg	HT7550			15
HIV, gp120-W61D-6-S	bioactive peptide	1 mg	HS5900			15
HIV, gp120-W61D-7	bioactive peptide	1 mg	HT7280			15
HIV, gp120-W61D-8	bioactive peptide	1 mg	HS8650			15
HIV, gp120-W61D-9	bioactive peptide	1 mg	HS8470			15
HIV, gp120-W61D-10	bioactive peptide	1 mg	HU1730			15
HIV, gp120-W61D-11	bioactive peptide	1 mg	HT2860			15
HIV, gp120-W61D-12	bioactive peptide	1 mg	HT0220			15
HIV, gp120-W61D-13	bioactive peptide	1 mg	HT6850			15
HIV, gp120-W61D-14	bioactive peptide	1 mg	HT7820			15
HIV, gp120-W61D-15	bioactive peptide	1 mg	HU2800			15
HIV, gp120-W61D-16	bioactive peptide	1 mg	HS9810			15
HIV, gp120-W61D-17	bioactive peptide	1 mg	HT5980			15
HIV, gp120-W61D-18	bioactive peptide	1 mg	HU2510			15
HIV, gp120-W61D-19	bioactive peptide	1 mg	HU2880			15
HIV, gp120-W61D-20	bioactive peptide	1 mg	HU0610			15
HIV, gp120-W61D-21	bioactive peptide	1 mg	HU2960			15
HIV, gp120-W61D-22	bioactive peptide	1 mg	HU2430			15
HIV, gp120-W61D-23	bioactive peptide	1 mg	HU2850			15
HIV, gp120-W61D-24	bioactive peptide	1 mg	HU0500			15
HIV, gp120-W61D-25	bioactive peptide	1 mg	HT9880			15
HIV, gp120-W61D-26	bioactive peptide	1 mg	HU0060			15
HIV, gp120-W61D-26-S	bioactive peptide	1 mg	HS9590			15
HIV, gp120-W61D-27	bioactive peptide	1 mg	HT4520			15
HIV, gp120-W61D-28	bioactive peptide	1 mg	HU1840			15
HIV, gp120-W61D-29	bioactive peptide	1 mg	HS9740			15
HIV, gp120-W61D-30	bioactive peptide	1 mg	HU0720			15
HIV, gp120-W61D-31	bioactive peptide	1 mg	HT8700			15
HIV, gp120-W61D-32	bioactive peptide	1 mg	HS7200			15
HIV, gp120-W61D-33	bioactive peptide	1 mg	HS5440			15
HIV, gp120-W61D-34	bioactive peptide	1 mg	HU0140			15
HIV, gp120-W61D-35	bioactive peptide	1 mg	HS6190			15
HIV, gp120-W61D-36	bioactive peptide	1 mg	HT5730			15
HIV, gp120-W61D-37	bioactive peptide	1 mg	HS5520			15
HIV, gp120-W61D-38	bioactive peptide	1 mg	HT3030			15
HIV, gp120-W61D-39	bioactive peptide	1 mg	HU0540			15
HIV, gp120-W61D-40	bioactive peptide	1 mg	HS5470			15
HIV, gp120-W61D-41	bioactive peptide	1 mg	HU3700			15
HIV, gp120-W61D-42	bioactive peptide	1 mg	HU0670			15
HIV, gp120-W61D-43	bioactive peptide	1 mg	HT9690			15
HIV, gp120-W61D-44	bioactive peptide	1 mg	HT2110			15
HIV, gp120-W61D-45	bioactive peptide	1 mg	HU2140			15
HIV, gp120-W61D-46	bioactive peptide	1 mg	HT5640			15
HIV, gp120-W61D-47	bioactive peptide	1 mg	HT9010			15
HIV, gp120-W61D-48	bioactive peptide	1 mg	HS8510			15
HIV, gp120-W61D-49	bioactive peptide	1 mg	HT7330			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, gp120-W61D-50	bioactive peptide	1 mg	HU2730			15
HIV, gp120-W61D-51	bioactive peptide	1 mg	HU3740			15
HIV, gp120-W61D-52	bioactive peptide	1 mg	HT9620			15
HIV, gp120-W61D-53	bioactive peptide	1 mg	HT6260			15
HIV, gp120-W61D-54	bioactive peptide	1 mg	HT9660			15
HIV, gp120-W61D-55	bioactive peptide	1 mg	HT0060			15
HIV, gp120-W61D-56	bioactive peptide	1 mg	HT0150			15
HIV, gp120-W61D-57	bioactive peptide	1 mg	HU1580			15
HIV, gp120-W61D-58	bioactive peptide	1 mg	HT1360			15
HIV, gp120-W61D-59	bioactive peptide	1 mg	HU0130			15
HIV, gp120-W61D-60	bioactive peptide	1 mg	HS7000			15
HIV, gp120-W61D-61	bioactive peptide	1 mg	HS8520			15
HIV, gp120-W61D-62	bioactive peptide	1 mg	HT3600			15
HIV, gp120-W61D-63	bioactive peptide	1 mg	HT5300			15
HIV, gp120-W61D-64	bioactive peptide	1 mg	HT9360			15
HIV, gp120-W61D-65	bioactive peptide	1 mg	HT7420			15
HIV, gp120-W61D-66	bioactive peptide	1 mg	HU0320			15
HIV, gp120-W61D-67	bioactive peptide	1 mg	HU2700			15
HIV, gp120-W61D-68	bioactive peptide	1 mg	HS9490			15
HIV, gp120-W61D-69	bioactive peptide	1 mg	HS7350			15
HIV, gp120-W61D-70	bioactive peptide	1 mg	HU0510			15
HIV, gp120-W61D-71	bioactive peptide	1 mg	HU2090			15
HIV, gp120-W61D-72	bioactive peptide	1 mg	HS5400			15
HIV, gp120-W61D-72-S	bioactive peptide	1 mg	HS7140			15
HIV, gp120-W61D-73	bioactive peptide	1 mg	HU3560			15
HIV, gp120-W61D-74	bioactive peptide	1 mg	HS6520			15
HIV, gp120-W61D-74-S	bioactive peptide	1 mg	HU3160			15
HIV, gp120-W61D-75	bioactive peptide	1 mg	HT7570			15
HIV, gp120-W61D-76	bioactive peptide	1 mg	HU3250			15
HIV, gp120-W61D-77	bioactive peptide	1 mg	HT1760			15
HIV, gp120-W61D-78	bioactive peptide	1 mg	HS8770			15
HIV, gp120-W61D-79	bioactive peptide	1 mg	HT3500			15
HIV, gp120-W61D-80	bioactive peptide	1 mg	HT0240			15
HIV, gp120-W61D-81	bioactive peptide	1 mg	HU0370			15
HIV, gp120-W61D-82	bioactive peptide	1 mg	HU2420			15
HIV, gp120-W61D-83	bioactive peptide	1 mg	HT2960			15
HIV, gp120-W61D-84	bioactive peptide	1 mg	HU3230			15
HIV, gp120-W61D-85	bioactive peptide	1 mg	HT8130			15
HIV, gp120-W61D-86	bioactive peptide	1 mg	HT2790			15
HIV, gp120-W61D-87	bioactive peptide	1 mg	HT7410			15
HIV, gp120-W61D-88	bioactive peptide	1 mg	HS7430			15
HIV, gp120-W61D-89	bioactive peptide	1 mg	HU1920			15
HIV, gp120-W61D-90	bioactive peptide	1 mg	HU1200			15
HIV, gp120-W61D-91	bioactive peptide	1 mg	HT8140			15
HIV, gp120-W61D-92	bioactive peptide	1 mg	HU1310			15
HIV, gp120-W61D-93	bioactive peptide	1 mg	HS7480			15
HIV, gp120-W61D-94	bioactive peptide	1 mg	HU3730			15
HIV, gp120-W61D-95	bioactive peptide	1 mg	HU2470			15
HIV, gp120-W61D-96	bioactive peptide	1 mg	HU2220			15
HIV, gp120-W61D-97	bioactive peptide	1 mg	HT7290			15
HIV, gp120-W61D-97-S	bioactive peptide	1 mg	HS6370			15
HIV, gp120-W61D-98	bioactive peptide	1 mg	HT3890			15
HIV, gp120-W61D-98-S	bioactive peptide	1 mg	HU3760			15
HIV, gp120-W61D-99	bioactive peptide	1 mg	HT8630			15
HIV, gp120-W61D-100	bioactive peptide	1 mg	HU1550			15
HIV, gp120-W61D-101	bioactive peptide	1 mg	HT8120			15
HIV, gp120-W61D-102	bioactive peptide	1 mg	HU2950			15
HIV, gp120-W61D-103	bioactive peptide	1 mg	HT6160			15
HIV, gp120-W61D-104	bioactive peptide	1 mg	HT0970			15
HIV, gp120-W61D-105	bioactive peptide	1 mg	HS8270			15
HIV, gp120-W61D-106	bioactive peptide	1 mg	HS6050			15
HIV, gp120-W61D-107	bioactive peptide	1 mg	HU0180			15
HIV, gp120-W61D-107-S	bioactive peptide	1 mg	HT7840			15
HIV, gp120-W61D-108	bioactive peptide	1 mg	HU2810			15
HIV, gp120-W61D-109	bioactive peptide	1 mg	HS9620			15
HIV, gp120-W61D-110	bioactive peptide	1 mg	HT3690			15
HIV, gp120-W61D-111	bioactive peptide	1 mg	HT3770			15
HIV, gp120-W61D-112	bioactive peptide	1 mg	HU2030			15
HIV, gp120-W61D-113	bioactive peptide	1 mg	HS7610			15
HIV, gp120-W61D-114	bioactive peptide	1 mg	HT0730			15
HIV, gp120-W61D-115	bioactive peptide	1 mg	HU1880			15

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, gp120-W61D-116	bioactive peptide	1 mg	**HT8320**			15
HIV, gp120-W61D-117	bioactive peptide	1 mg	**HU3860**			15
HIV, gp120-W61D-118	bioactive peptide	1 mg	**HT3010**			15
HIV, gp120-W61D-119	bioactive peptide	1 mg	**HT8220**			15
HIV, gp120-W61D-120	bioactive peptide	1 mg	**HT8330**			15
HIV, gp120-W61D-121	bioactive peptide	1 mg	**HT7490**			15
HIV, gp120-W61D-122	bioactive peptide	1 mg	**HT3990**			15
HIV, gp120-W61D-123	bioactive peptide	1 mg	**HT4590**			15
HIV, gp120-W61D-124	bioactive peptide	1 mg	**HU2080**			15
HIV, gp120-W61D-125	bioactive peptide	1 mg	**HU3710**			15
HIV, gp120-W61D-126	bioactive peptide	1 mg	**HU2490**			15
HIV, gp36	recombinant antigen	1 mg	**FX1600**			15
HIV, gp38	bioactive peptide	1 mg	**HU1700**	5 mg	**HU1701**	15
HIV, gp41	recombinant antigen	1 mg	**FX1580**			15
HIV, HXB2 gag #1/aa1-15	bioactive peptide	1 mg	**HS5670**			15
HIV, HXB2 gag #2/aa5-19	bioactive peptide	1 mg	**HT5170**			15
HIV, HXB2 gag #3/aa9-23	bioactive peptide	1 mg	**HT2910**			15
HIV, HXB2 gag #4	bioactive peptide	1 mg	**HT8900**			15
HIV, HXB2 gag #5	bioactive peptide	1 mg	**HU1710**			15
HIV, HXB2 gag #6/aa21-35	bioactive peptide	1 mg	**HT1840**			15
HIV, HXB2 gag #7/aa25-39	bioactive peptide	1 mg	**HU1000**			15
HIV, HXB2 gag #8	bioactive peptide	1 mg	**HT9960**			15
HIV, HXB2 gag #9/aa33-47	bioactive peptide	1 mg	**HU1360**			15
HIV, HXB2 gag #11	bioactive peptide	1 mg	**HT7750**			15
HIV, HXB2 gag #12/aa45-59	bioactive peptide	1 mg	**HS9640**			15
HIV, HXB2 gag #13	bioactive peptide	1 mg	**HS9600**			15
HIV, HXB2 gag #14	bioactive peptide	1 mg	**HT1830**			15
HIV, HXB2 gag #15	bioactive peptide	1 mg	**HT1180**			15
HIV, HXB2 gag #16	bioactive peptide	1 mg	**HU3000**			15
HIV, HXB2 gag #17	bioactive peptide	1 mg	**HT4860**			15
HIV, HXB2 gag #18	bioactive peptide	1 mg	**HU3120**			15
HIV, HXB2 gag #19/aa73-87	bioactive peptide	1 mg	**HS8440**			15
HIV, HXB2 gag #20/aa77-91	bioactive peptide	1 mg	**HU1670**			15
HIV, HXB2 gag #21/aa81-95	bioactive peptide	1 mg	**HT6240**			15
HIV, HXB2 gag #22/aa85-99	bioactive peptide	1 mg	**HT0590**			15
HIV, HXB2 gag #23/aa89-103	bioactive peptide	1 mg	**HT5920**			15
HIV, HXB2 gag #24	bioactive peptide	1 mg	**HT7040**			15
HIV, HXB2 gag #25	bioactive peptide	1 mg	**HS8730**			15
HIV, HXB2 gag #26	bioactive peptide	1 mg	**HT9350**			15
HIV, HXB2 gag #27/aa105-119	bioactive peptide	1 mg	**HT9130**			15
HIV, HXB2 gag #28/aa109-123	bioactive peptide	1 mg	**HT5660**			15
HIV, HXB2 gag #29	bioactive peptide	1 mg	**HS9120**			15
HIV, HXB2 gag #30/aa117-131	bioactive peptide	1 mg	**HT9080**			15
HIV, HXB2 gag #31/aa121-135	bioactive peptide	1 mg	**HU3400**			15
HIV, HXB2 gag #32/aa125-139	bioactive peptide	1 mg	**HT3380**			15
HIV, HXB2 gag #33	bioactive peptide	1 mg	**HT6750**			15
HIV, HXB2 gag #34/aa133-147	bioactive peptide	1 mg	**HT3700**			15
HIV, HXB2 gag #35/aa137-151	bioactive peptide	1 mg	**HU0310**			15
HIV, HXB2 gag #36/aa141-155	bioactive peptide	1 mg	**HT1680**			15
HIV, HXB2 gag #37/aa145-159	bioactive peptide	1 mg	**HS7490**			15
HIV, HXB2 gag #38/aa149-163	bioactive peptide	1 mg	**HT8790**			15
HIV, HXB2 gag #39 /aa153-167	bioactive peptide	1 mg	**HT8230**			15
HIV, HXB2 gag #40	bioactive peptide	1 mg	**HU1050**			15
HIV, HXB2 gag #41	bioactive peptide	1 mg	**HS9670**			15
HIV, HXB2 gag #42/aa165-179	bioactive peptide	1 mg	**HT8400**			15
HIV, HXB2 gag #43/aa169-183	bioactive peptide	1 mg	**HT1000**			15
HIV, HXB2 gag #44	bioactive peptide	1 mg	**HS9370**			15
HIV, HXB2 gag #45	bioactive peptide	1 mg	**HS5530**			15
HIV, HXB2 gag #46	bioactive peptide	1 mg	**HT5280**			15
HIV, HXB2 gag #47/aa185-199	bioactive peptide	1 mg	**HT5570**			15
HIV, HXB2 gag #48/aa189-203	bioactive peptide	1 mg	**HT4390**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, HXB2 gag #49/aa193-207	bioactive peptide	1 mg	HS5340			15
HIV, HXB2 gag #50	bioactive peptide	1 mg	HT3580			15
HIV, HXB2 gag #51/aa201-215	bioactive peptide	1 mg	HT8810			15
HIV, HXB2 gag #52	bioactive peptide	1 mg	HT4940			15
HIV, HXB2 gag #53/aa209-223	bioactive peptide	1 mg	HS7560			15
HIV, HXB2 gag #54/aa213-227	bioactive peptide	1 mg	HT5000			15
HIV, HXB2 gag #55/aa217-231	bioactive peptide	1 mg	HT1010			15
HIV, HXB2 gag #56/aa221-235	bioactive peptide	1 mg	HT5650			15
HIV, HXB2 gag #57	bioactive peptide	1 mg	HT9510			15
HIV, HXB2 gag #58	bioactive peptide	1 mg	HU2190			15
HIV, HXB2 gag #59	bioactive peptide	1 mg	HT7380			15
HIV, HXB2 gag #60/aa237-251	bioactive peptide	1 mg	HU2170			15
HIV, HXB2 gag #61	bioactive peptide	1 mg	HT3650			15
HIV, HXB2 gag #62	bioactive peptide	1 mg	HT4910			15
HIV, HXB2 gag #63/aa249-263	bioactive peptide	1 mg	HU1460			15
HIV, HXB2 gag #64	bioactive peptide	1 mg	HT5320			15
HIV, HXB2 gag #65	bioactive peptide	1 mg	HT7930			15
HIV, HXB2 gag #66	bioactive peptide	1 mg	HT5270			15
HIV, HXB2 gag #67	bioactive peptide	1 mg	HU0440			15
HIV, HXB2 gag #68	bioactive peptide	1 mg	HU2500			15
HIV, HXB2 gag #69	bioactive peptide	1 mg	HS7390			15
HIV, HXB2 gag #70	bioactive peptide	1 mg	HT5380			15
HIV, HXB2 gag #71/aa281-295	bioactive peptide	1 mg	HT8300			15
HIV, HXB2 gag #72	bioactive peptide	1 mg	HS6390			15
HIV, HXB2 gag #73	bioactive peptide	1 mg	HT3180			15
HIV, HXB2 gag #74	bioactive peptide	1 mg	HU2740			15
HIV, HXB2 gag #75/aa297-311	bioactive peptide	1 mg	HU2830			15
HIV, HXB2 gag #76/aa301-315	bioactive peptide	1 mg	HT8050			15
HIV, HXB2 gag #77	bioactive peptide	1 mg	HT9030			15
HIV, HXB2 gag #78/aa309-323	bioactive peptide	1 mg	HS8570			15
HIV, HXB2 gag #79/aa313-327	bioactive peptide	1 mg	HT9400			15
HIV, HXB2 gag #80	bioactive peptide	1 mg	HT3370			15
HIV, HXB2 gag #81	bioactive peptide	1 mg	HU3220			15
HIV, HXB2 gag #82/aa325-339	bioactive peptide	1 mg	HS6780			15
HIV, HXB2 gag #83/aa329-343	bioactive peptide	1 mg	HU2900			15
HIV, HXB2 gag #84	bioactive peptide	1 mg	HS8370			15
HIV, HXB2 gag #85/aa337-351	bioactive peptide	1 mg	HT9750			15
HIV, HXB2 gag #86/aa341-355	bioactive peptide	1 mg	HU3870			15
HIV, HXB2 gag #87	bioactive peptide	1 mg	HT5910			15
HIV, HXB2 gag #88/aa349-363	bioactive peptide	1 mg	HT8490			15
HIV, HXB2 gag #89/aa353-367	bioactive peptide	1 mg	HU1300			15
HIV, HXB2 gag #90	bioactive peptide	1 mg	HU3690			15
HIV, HXB2 gag #91/aa361-375	bioactive peptide	1 mg	HS5840			15
HIV, HXB2 gag #92/aa365-379	bioactive peptide	1 mg	HT9260			15
HIV, HXB2 gag #93	bioactive peptide	1 mg	HT3220			15
HIV, HXB2 gag #94	bioactive peptide	1 mg	HU0070			15
HIV, HXB2 gag #95/aa377-391	bioactive peptide	1 mg	HU0600			15
HIV, HXB2 gag #96	bioactive peptide	1 mg	HS7710			15
HIV, HXB2 gag #97/aa385-399	bioactive peptide	1 mg	HS6130			15
HIV, HXB2 gag #98	bioactive peptide	1 mg	HT5680			15
HIV, HXB2 gag #99/aa393-407	bioactive peptide	1 mg	HU0150			15
HIV, HXB2 gag #100/aa397-411	bioactive peptide	1 mg	HU2640			15
HIV, HXB2 gag #101/aa401-415	bioactive peptide	1 mg	HT3920			15
HIV, HXB2 gag #102/aa405-419	bioactive peptide	1 mg	HU0880			15
HIV, HXB2 gag #103	bioactive peptide	1 mg	HT5620			15
HIV, HXB2 gag #104/aa413-427	bioactive peptide	1 mg	HU2200			15
HIV, HXB2 gag #105	bioactive peptide	1 mg	HU2980			15
HIV, HXB2 gag #106	bioactive peptide	1 mg	HT8150			15
HIV, HXB2 gag #107	bioactive peptide	1 mg	HU1130			15
HIV, HXB2 gag #108	bioactive peptide	1 mg	HT9540			15
HIV, HXB2 gag #109	bioactive peptide	1 mg	HU0090			15
HIV, HXB2 gag #110	bioactive peptide	1 mg	HT5880			15
HIV, HXB2 gag #111	bioactive peptide	1 mg	HS6410			15
HIV, HXB2 gag #112/aa445-459	bioactive peptide	1 mg	HT3290			15
HIV, HXB2 gag #113/aa449-463	bioactive peptide	1 mg	HT2390			15
HIV, HXB2 gag #114	bioactive peptide	1 mg	HS7620			15
HIV, HXB2 gag #115	bioactive peptide	1 mg	HS6200			15
HIV, HXB2 gag #116/aa461-475	bioactive peptide	1 mg	HT6640			15
HIV, HXB2 gag #117	bioactive peptide	1 mg	HS9310			15
HIV, HXB2 gag #118	bioactive peptide	1 mg	HT8660			15
HIV, HXB2 gag #119	bioactive peptide	1 mg	HU0900			15

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, HXB2 gag #120/aa477-491	bioactive peptide	1 mg	**HT4780**			15
HIV, HXB2 gag #121/aa481-495	bioactive peptide	1 mg	**HS8740**			15
HIV, HXB2 gag #122	bioactive peptide	1 mg	**HU0450**			15
HIV, MN#22	bioactive peptide	1 mg	**HT4160**			15
HIV, MN#36	bioactive peptide	1 mg	**HT9490**			15
HIV, p24	recombinant antigen	1 mg	**R66692**			15
HIV, SIVmac239 envelope-1	bioactive peptide	1 mg	**HT4600**			15
HIV, SIVmac239 envelope-2	bioactive peptide	1 mg	**HT4490**			15
HIV, SIVmac239 envelope-3	bioactive peptide	1 mg	**HU1980**			15
HIV, SIVmac239 envelope-4	bioactive peptide	1 mg	**HT4320**			15
HIV, SIVmac239 envelope-5	bioactive peptide	1 mg	**HU3350**			15
HIV, SIVmac239 envelope-6	bioactive peptide	1 mg	**HU1450**			15
HIV, SIVmac239 envelope-7	bioactive peptide	1 mg	**HT4930**			15
HIV, SIVmac239 envelope-8	bioactive peptide	1 mg	**HS8000**			15
HIV, SIVmac239 envelope-9	bioactive peptide	1 mg	**HU2050**			15
HIV, SIVmac239 envelope-10	bioactive peptide	1 mg	**HS6650**			15
HIV, SIVmac239 envelope-11	bioactive peptide	1 mg	**HT9470**			15
HIV, SIVmac239 envelope-12	bioactive peptide	1 mg	**HT0110**			15
HIV, SIVmac239 envelope-13	bioactive peptide	1 mg	**HU2970**			15
HIV, SIVmac239 envelope-14	bioactive peptide	1 mg	**HT3190**			15
HIV, SIVmac239 envelope-15	bioactive peptide	1 mg	**HT1120**			15
HIV, SIVmac239 envelope-16	bioactive peptide	1 mg	**HT1980**			15
HIV, SIVmac239 envelope-17	bioactive peptide	1 mg	**HT3120**			15
HIV, SIVmac239 envelope-18	bioactive peptide	1 mg	**HS8920**			15
HIV, SIVmac239 envelope-19	bioactive peptide	1 mg	**HU1180**			15
HIV, SIVmac239 envelope-20	bioactive peptide	1 mg	**HU2400**			15
HIV, SIVmac239 envelope-21	bioactive peptide	1 mg	**HS9190**			15
HIV, SIVmac239 envelope-22	bioactive peptide	1 mg	**HS7810**			15
HIV, SIVmac239 envelope-23	bioactive peptide	1 mg	**HT8860**			15
HIV, SIVmac239 envelope-24	bioactive peptide	1 mg	**HT6990**			15
HIV, SIVmac239 envelope-25	bioactive peptide	1 mg	**HS5460**			15
HIV, SIVmac239 envelope-26	bioactive peptide	1 mg	**HT4810**			15
HIV, SIVmac239 envelope-27	bioactive peptide	1 mg	**HU3540**			15
HIV, SIVmac239 envelope-28	bioactive peptide	1 mg	**HT5820**			15
HIV, SIVmac239 envelope-29	bioactive peptide	1 mg	**HT3390**			15
HIV, SIVmac239 envelope-30	bioactive peptide	1 mg	**HT4130**			15
HIV, SIVmac239 envelope-31	bioactive peptide	1 mg	**HT9300**			15
HIV, SIVmac239 envelope-32	bioactive peptide	1 mg	**HU3170**			15
HIV, SIVmac239 envelope-33	bioactive peptide	1 mg	**HS8760**			15
HIV, SIVmac239 envelope-34	bioactive peptide	1 mg	**HU1410**			15
HIV, SIVmac239 envelope-35	bioactive peptide	1 mg	**HS9520**			15
HIV, SIVmac239 envelope-36	bioactive peptide	1 mg	**HT4200**			15
HIV, SIVmac239 envelope-37	bioactive peptide	1 mg	**HT8780**			15
HIV, SIVmac239 envelope-38	bioactive peptide	1 mg	**HS7790**			15
HIV, SIVmac239 envelope-39	bioactive peptide	1 mg	**HT7400**			15
HIV, SIVmac239 envelope-40	bioactive peptide	1 mg	**HS7250**			15
HIV, SIVmac239 envelope-41	bioactive peptide	1 mg	**HT0210**			15
HIV, SIVmac239 envelope-42	bioactive peptide	1 mg	**HS9970**			15
HIV, SIVmac239 envelope-43	bioactive peptide	1 mg	**HU2300**			15
HIV, SIVmac239 envelope-44	bioactive peptide	1 mg	**HT1740**			15
HIV, SIVmac239 envelope-45	bioactive peptide	1 mg	**HT5690**			15
HIV, SIVmac239 envelope-46	bioactive peptide	1 mg	**HS6900**			15
HIV, SIVmac239 envelope-47	bioactive peptide	1 mg	**HT3640**			15
HIV, SIVmac239 envelope-48	bioactive peptide	1 mg	**HU1320**			15
HIV, SIVmac239 envelope-49	bioactive peptide	1 mg	**HT2290**			15
HIV, SIVmac239 envelope-50	bioactive peptide	1 mg	**HU1900**			15
HIV, SIVmac239 envelope-51	bioactive peptide	1 mg	**HU1380**			15
HIV, SIVmac239 envelope-52	bioactive peptide	1 mg	**HT7970**			15
HIV, SIVmac239 envelope-53	bioactive peptide	1 mg	**HU1240**			15
HIV, SIVmac239 envelope-54	bioactive peptide	1 mg	**HU1860**			15
HIV, SIVmac239 envelope-55	bioactive peptide	1 mg	**HT1090**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, SIVmac239 envelope-56	bioactive peptide	1 mg	HT3630			15
HIV, SIVmac239 envelope-57	bioactive peptide	1 mg	HS9780			15
HIV, SIVmac239 envelope-58	bioactive peptide	1 mg	HT2590			15
HIV, SIVmac239 envelope-59	bioactive peptide	1 mg	HT5720			15
HIV, SIVmac239 envelope-60	bioactive peptide	1 mg	HT4290			15
HIV, SIVmac239 envelope-61	bioactive peptide	1 mg	HT4750			15
HIV, SIVmac239 envelope-62	bioactive peptide	1 mg	HS5320			15
HIV, SIVmac239 envelope-63	bioactive peptide	1 mg	HT3100			15
HIV, SIVmac239 envelope-64	bioactive peptide	1 mg	HT3490			15
HIV, SIVmac239 envelope-65	bioactive peptide	1 mg	HU3110			15
HIV, SIVmac239 envelope-66	bioactive peptide	1 mg	HS6870			15
HIV, SIVmac239 envelope-67	bioactive peptide	1 mg	HT7560			15
HIV, SIVmac239 envelope-68	bioactive peptide	1 mg	HT2580			15
HIV, SIVmac239 envelope-69	bioactive peptide	1 mg	HT0660			15
HIV, SIVmac239 envelope-70	bioactive peptide	1 mg	HT8560			15
HIV, SIVmac239 envelope-71	bioactive peptide	1 mg	HU2380			15
HIV, SIVmac239 envelope-72	bioactive peptide	1 mg	HS5810			15
HIV, SIVmac239 envelope-73	bioactive peptide	1 mg	HS8020			15
HIV, SIVmac239 envelope-74	bioactive peptide	1 mg	HU0010			15
HIV, SIVmac239 envelope-75	bioactive peptide	1 mg	HT3470			15
HIV, SIVmac239 envelope-76	bioactive peptide	1 mg	HT4010			15
HIV, SIVmac239 envelope-77	bioactive peptide	1 mg	HT8100			15
HIV, SIVmac239 envelope-78	bioactive peptide	1 mg	HS8170			15
HIV, SIVmac239 envelope-79	bioactive peptide	1 mg	HT9160			15
HIV, SIVmac239 envelope-80	bioactive peptide	1 mg	HU3300			15
HIV, SIVmac239 envelope-81	bioactive peptide	1 mg	HT5310			15
HIV, SIVmac239 envelope-82	bioactive peptide	1 mg	HT7440			15
HIV, SIVmac239 envelope-83	bioactive peptide	1 mg	HS8580			15
HIV, SIVmac239 envelope-84	bioactive peptide	1 mg	HT8890			15
HIV, SIVmac239 envelope-85	bioactive peptide	1 mg	HT3520			15
HIV, SIVmac239 envelope-86	bioactive peptide	1 mg	HT4760			15
HIV, SIVmac239 envelope-87	bioactive peptide	1 mg	HS8040			15
HIV, SIVmac239 gag-1	bioactive peptide	1 mg	HS5960			15
HIV, SIVmac239 gag-2	bioactive peptide	1 mg	HT0920			15
HIV, SIVmac239 gag-3	bioactive peptide	1 mg	HU1720			15
HIV, SIVmac239 gag-4	bioactive peptide	1 mg	HT7830			15
HIV, SIVmac239 gag-5	bioactive peptide	1 mg	HU2820			15
HIV, SIVmac239 gag-6	bioactive peptide	1 mg	HT1380			15
HIV, SIVmac239 gag-7	bioactive peptide	1 mg	HT6110			15
HIV, SIVmac239 gag-8	bioactive peptide	1 mg	HT1640			15
HIV, SIVmac239 gag-9	bioactive peptide	1 mg	HT9290			15
HIV, SIVmac239 gag-10	bioactive peptide	1 mg	HS6940			15
HIV, SIVmac239 gag-11	bioactive peptide	1 mg	HT7780			15
HIV, SIVmac239 gag-12	bioactive peptide	1 mg	HS5220			15
HIV, SIVmac239 gag-13	bioactive peptide	1 mg	HU3280			15
HIV, SIVmac239 gag-14	bioactive peptide	1 mg	HS7420			15
HIV, SIVmac239 gag-15	bioactive peptide	1 mg	HS5570			15
HIV, SIVmac239 gag-16	bioactive peptide	1 mg	HS6000			15
HIV, SIVmac239 gag-17	bioactive peptide	1 mg	HS6160			15
HIV, SIVmac239 gag-18	bioactive peptide	1 mg	HU3580			15
HIV, SIVmac239 gag-19	bioactive peptide	1 mg	HU0050			15
HIV, SIVmac239 gag-20	bioactive peptide	1 mg	HT5600			15
HIV, SIVmac239 gag-21	bioactive peptide	1 mg	HT6140			15
HIV, SIVmac239 gag-22	bioactive peptide	1 mg	HU0620			15
HIV, SIVmac239 gag-23	bioactive peptide	1 mg	HS7090			15
HIV, SIVmac239 gag-24	bioactive peptide	1 mg	HU0850			15
HIV, SIVmac239 gag-25	bioactive peptide	1 mg	HS8300			15
HIV, SIVmac239 gag-26	bioactive peptide	1 mg	HS5780			15
HIV, SIVmac239 gag-28	bioactive peptide	1 mg	HS8930			15
HIV, SIVmac239 gag-29	bioactive peptide	1 mg	HT8210			15
HIV, SIVmac239 gag-30	bioactive peptide	1 mg	HS8810			15
HIV, SIVmac239 gag-31	bioactive peptide	1 mg	HU1270			15
HIV, SIVmac239 gag-32	bioactive peptide	1 mg	HU2010			15
HIV, SIVmac239 gag-33	bioactive peptide	1 mg	HT6690			15
HIV, SIVmac239 gag-34	bioactive peptide	1 mg	HT5150			15
HIV, SIVmac239 gag-35	bioactive peptide	1 mg	HT9870			15
HIV, SIVmac239 gag-36	bioactive peptide	1 mg	HT6030			15
HIV, SIVmac239 gag-37	bioactive peptide	1 mg	HT4360			15
HIV, SIVmac239 gag-38	bioactive peptide	1 mg	HT5200			15
HIV, SIVmac239 gag-39	bioactive peptide	1 mg	HT7510			15
HIV, SIVmac239 gag-40	bioactive peptide	1 mg	HT2470			15

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, SIVmac239 gag-41	bioactive peptide	1 mg	**HS6760**			15
HIV, SIVmac239 gag-42	bioactive peptide	1 mg	**HU1470**			15
HIV, SIVmac239 gag-43	bioactive peptide	1 mg	**HU0910**			15
HIV, SIVmac239 gag-44	bioactive peptide	1 mg	**HT8760**			15
HIV, SIVmac239 gag-45	bioactive peptide	1 mg	**HT5140**			15
HIV, SIVmac239 gag-46	bioactive peptide	1 mg	**HT0470**			15
HIV, SIVmac239 gag-47	bioactive peptide	1 mg	**HU2710**			15
HIV, SIVmac239 gag-48	bioactive peptide	1 mg	**HS6250**			15
HIV, SIVmac239 gag-49	bioactive peptide	1 mg	**HT7050**			15
HIV, SIVmac239 gag-50	bioactive peptide	1 mg	**HS5710**			15
HIV, SIVmac239-1	bioactive peptide	1 mg	**HU0820**			15
HIV, SIVmac239-2	bioactive peptide	1 mg	**HS8900**			15
HIV, SIVmac239-3	bioactive peptide	1 mg	**HS7580**			15
HIV, SIVmac239-4	bioactive peptide	1 mg	**HT3950**			15
HIV, SIVmac239-5	bioactive peptide	1 mg	**HS7220**			15
HIV, SIVmac239-6	bioactive peptide	1 mg	**HT7250**			15
HIV, SIVmac239-7	bioactive peptide	1 mg	**HT6070**			15
HIV, SIVmac239-8	bioactive peptide	1 mg	**HT8720**			15
HIV, SIVmac239-9	bioactive peptide	1 mg	**HS8070**			15
HIV, SIVmac239-11	bioactive peptide	1 mg	**HU3610**			15
HIV, SIVmac239-12	bioactive peptide	1 mg	**HT5100**			15
HIV, SIVmac239-13	bioactive peptide	1 mg	**HT9710**			15
HIV, SIVmac239-14	bioactive peptide	1 mg	**HU3830**			15
HIV, SIVmac239-15	bioactive peptide	1 mg	**HT5780**			15
HIV, SIVmac239-16	bioactive peptide	1 mg	**HU0800**			15
HIV, SIVmac239-17	bioactive peptide	1 mg	**HU1110**			15
HIV, SIVmac239-18	bioactive peptide	1 mg	**HT7310**			15
HIV, SIVmac239-19	bioactive peptide	1 mg	**HS7940**			15
HIV, SIVmac239-20	bioactive peptide	1 mg	**HS8390**			15
HIV, SIVmac239-21	bioactive peptide	1 mg	**HU1030**			15
HIV, SIVmac239-22	bioactive peptide	1 mg	**HS5560**			15
HIV, SIVmac239-23	bioactive peptide	1 mg	**HT4960**			15
HIV, SIVmac239-24	bioactive peptide	1 mg	**HT9390**			15
HIV, SIVmac239-25	bioactive peptide	1 mg	**HS5950**			15
HIV, SIVmac239-26	bioactive peptide	1 mg	**HT4150**			15
HIV, SIVmac239-27	bioactive peptide	1 mg	**HT2980**			15
HIV, SIVmac239-28	bioactive peptide	1 mg	**HU3380**			15
HIV, SIVmac239-29	bioactive peptide	1 mg	**HT6250**			15
HIV, SIVmac239-30	bioactive peptide	1 mg	**HS6930**			15
HIV, SIVmac239-31	bioactive peptide	1 mg	**HT4800**			15
HIV, SIVmac239-32	bioactive peptide	1 mg	**HT6190**			15
HIV, SIVmac239-33	bioactive peptide	1 mg	**HT2250**			15
HIV, SIVmac239-34	bioactive peptide	1 mg	**HT5020**			15
HIV, SIVmac239-35	bioactive peptide	1 mg	**HU0570**			15
HIV, SIVmac239-36	bioactive peptide	1 mg	**HT5860**			15
HIV, SIVmac239-37	bioactive peptide	1 mg	**HU0860**			15
HIV, SIVmac239-38	bioactive peptide	1 mg	**HU1020**			15
HIV, SIVmac239-39	bioactive peptide	1 mg	**HT6760**			15
HIV, SIVmac239-40	bioactive peptide	1 mg	**HT5190**			15
HIV, SIVmac239-41	bioactive peptide	1 mg	**HU3680**			15
HIV, SIVmac239-42	bioactive peptide	1 mg	**HU2270**			15
HIV, SIVmac239-43	bioactive peptide	1 mg	**HT5610**			15
HIV, SIVmac239-44	bioactive peptide	1 mg	**HS7920**			15
HIV, SIVmac239-45	bioactive peptide	1 mg	**HT4980**			15
HIV, SIVmac239-46	bioactive peptide	1 mg	**HT5040**			15
HIV, SIVmac239-47	bioactive peptide	1 mg	**HU3310**			15
HIV, SIVmac239-48	bioactive peptide	1 mg	**HT2810**			15
HIV, SIVmac239-49	bioactive peptide	1 mg	**HS7850**			15
HIV, SIVmac239-50	bioactive peptide	1 mg	**HU0930**			15
HIV, SIVmac239-51	bioactive peptide	1 mg	**HU2340**			15
HIV, SIVmac239-52	bioactive peptide	1 mg	**HT4550**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, SIVmac239-53	bioactive peptide	1 mg	HS7450			15
HIV, SIVmac239-54	bioactive peptide	1 mg	HT8800			15
HIV, SIVmac239-55	bioactive peptide	1 mg	HU1010			15
HIV, SIVmac239-56	bioactive peptide	1 mg	HT2160			15
HIV, SIVmac239-57	bioactive peptide	1 mg	HU3770			15
HIV, SIVmac239-58	bioactive peptide	1 mg	HT3340			15
HIV, SIVmac239-59	bioactive peptide	1 mg	HU0550			15
HIV, SIVmac239-60	bioactive peptide	1 mg	HT2000			15
HIV, SIVmac239-61	bioactive peptide	1 mg	HS6640			15
HIV, SIVmac239-62	bioactive peptide	1 mg	HT2070			15
HIV, SIVmac239-63	bioactive peptide	1 mg	HT8020			15
HIV, SIVmac239-64	bioactive peptide	1 mg	HU2530			15
HIV, SIVmac239-65	bioactive peptide	1 mg	HT3000			15
HIV, SIVmac239-66	bioactive peptide	1 mg	HT1030			15
HIV, SIVmac239-67	bioactive peptide	1 mg	HU3440			15
HIV, SIVmac239-68	bioactive peptide	1 mg	HT8350			15
HIV, SIVmac239-69	bioactive peptide	1 mg	HS8560			15
HIV, SIVmac239-70	bioactive peptide	1 mg	HT7520			15
HIV, SIVmac239-71	bioactive peptide	1 mg	HT4650			15
HIV, SIVmac239-72	bioactive peptide	1 mg	HU3790			15
HIV, SIVmac239-73	bioactive peptide	1 mg	HU1390			15
HIV, SIVmac239-74	bioactive peptide	1 mg	HT3460			15
HIV, SIVmac239-75	bioactive peptide	1 mg	HS5830			15
HIV, SIVmac239-76	bioactive peptide	1 mg	HT3900			15
HIV, SIVmac239-77	bioactive peptide	1 mg	HU1600			15
HIV, SIVmac239-78	bioactive peptide	1 mg	HT8010			15
HIV, SIVmac239-79	bioactive peptide	1 mg	HU2210			15
HIV, SIVmac239-80	bioactive peptide	1 mg	HS8880			15
HIV, SIVmac239-81	bioactive peptide	1 mg	HT5120			15
HIV, SIVmac239-82	bioactive peptide	1 mg	HT5540			15
HIV, SIVmac239-83	bioactive peptide	1 mg	HS5680			15
HIV, SIVmac239-84	bioactive peptide	1 mg	HS8610			15
HIV, SIVmac239-85	bioactive peptide	1 mg	HS9860			15
HIV, SIVmac239-86	bioactive peptide	1 mg	HT6970			15
HIV, SIVmac239-87	bioactive peptide	1 mg	HS7290			15
HIV, SIVmac239-88	bioactive peptide	1 mg	HT7640			15
HIV, SIVmac239-89	bioactive peptide	1 mg	HU1080			15
HIV, SIVmac239-90	bioactive peptide	1 mg	HS9000			15
HIV, SIVmac239-91	bioactive peptide	1 mg	HT2320			15
HIV, SIVmac239-92	bioactive peptide	1 mg	HT2100			15
HIV, SIVmac239-93	bioactive peptide	1 mg	HT8640			15
HIV, SIVmac239-94	bioactive peptide	1 mg	HT7270			15
HIV, SIVmac239-95	bioactive peptide	1 mg	HU3720			15
HIV, SIVmac239-96	bioactive peptide	1 mg	HU1890			15
HIV, SIVmac239-97	bioactive peptide	1 mg	HT0160			15
HIV, SIVmac239-98	bioactive peptide	1 mg	HT8690			15
HIV, SIVmac239-99	bioactive peptide	1 mg	HU0030			15
HIV, SIVmac239-101	bioactive peptide	1 mg	HU1830			15
HIV, SIVmac239-102	bioactive peptide	1 mg	HT5870			15
HIV, SIVmac239-103	bioactive peptide	1 mg	HT5130			15
HIV, SIVmac239-104	bioactive peptide	1 mg	HT2040			15
HIV, SIVmac239-105	bioactive peptide	1 mg	HU0960			15
HIV, SIVmac239-106	bioactive peptide	1 mg	HT9550			15
HIV, SIVmac239-107	bioactive peptide	1 mg	HT0910			15
HIV, SIVmac239-108	bioactive peptide	1 mg	HT4310			15
HIV, SIVmac239-109	bioactive peptide	1 mg	HT9240			15
HIV, SIVmac239-110	bioactive peptide	1 mg	HS8030			15
HIV, SIVmac239-111	bioactive peptide	1 mg	HT2370			15
HIV, SIVmac239-112	bioactive peptide	1 mg	HT1320			15
HIV, SIVmac239-113	bioactive peptide	1 mg	HT7980			15
HIV, SIVmac239-114	bioactive peptide	1 mg	HT7710			15
HIV, SIVmac239-115	bioactive peptide	1 mg	HT4880			15
HIV, SIVmac239-116	bioactive peptide	1 mg	HT2500			15
HIV, SIVmac239-117	bioactive peptide	1 mg	HU2770			15
HIV, SIVmac239-118	bioactive peptide	1 mg	HT6830			15
HIV, SIVmac239-119	bioactive peptide	1 mg	HT4670			15
HIV, SIVmac239-120	bioactive peptide	1 mg	HU2120			15
HIV, SIVmac239-121	bioactive peptide	1 mg	HS9450			15
HIV, SIVmac239-122	bioactive peptide	1 mg	HS7050			15
HIV, SIVmac239-123	bioactive peptide	1 mg	HU2670			15
HIV, SIVmac239-124	bioactive peptide	1 mg	HT2660			15

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV, SIVmac239-125	bioactive peptide	1 mg	**HT7530**			15
HIV-1, Antigen	E. coli recombinant antigen	1 mg	**AL7710**			15
HIV-1, Antigen Strain IIIB	cell culture antigen	1 mg	**N92060**			15
HIV-1, Antigen Strain MN	cell culture antigen	1 ml	**N94500**			15
HIV-1, CONSENSUS B VIF-1	bioactive peptide	1 mg	**HT2510**			15
HIV-1, CONSENSUS B VIF-1,0	bioactive peptide	1 mg	**HU3320**			15
HIV-1, CONSENSUS B VIF-1,1	bioactive peptide	1 mg	**HT0400**			15
HIV-1, CONSENSUS B VIF-1,2	bioactive peptide	1 mg	**HT2880**			15
HIV-1, CONSENSUS B VIF-1,3	bioactive peptide	1 mg	**HS6110**			15
HIV-1, CONSENSUS B VIF-1,4	bioactive peptide	1 mg	**HU3750**			15
HIV-1, CONSENSUS B VIF-1,5	bioactive peptide	1 mg	**HT3800**			15
HIV-1, CONSENSUS B VIF-1,6	bioactive peptide	1 mg	**HT7720**			15
HIV-1, CONSENSUS B VIF-1,7	bioactive peptide	1 mg	**HT7620**			15
HIV-1, CONSENSUS B VIF-1,8	bioactive peptide	1 mg	**HT9780**			15
HIV-1, CONSENSUS B VIF-1,9	bioactive peptide	1 mg	**HT7130**			15
HIV-1, CONSENSUS B VIF-2	bioactive peptide	1 mg	**HT1910**			15
HIV-1, CONSENSUS B VIF-3	bioactive peptide	1 mg	**HT2310**			15
HIV-1, CONSENSUS B VIF-4	bioactive peptide	1 mg	**HU1370**			15
HIV-1, CONSENSUS B VIF-5	bioactive peptide	1 mg	**HS9470**			15
HIV-1, CONSENSUS B VIF-6	bioactive peptide	1 mg	**HT4040**			15
HIV-1, CONSENSUS B VIF-7	bioactive peptide	1 mg	**HU1190**			15
HIV-1, CONSENSUS B VIF-8	bioactive peptide	1 mg	**HT9370**			15
HIV-1, CONSENSUS B VIF-9	bioactive peptide	1 mg	**HT8390**			15
HIV-1, CONSENSUS B VIF-20	bioactive peptide	1 mg	**HS8700**			15
HIV-1, CONSENSUS B VIF-21	bioactive peptide	1 mg	**HU0830**			15
HIV-1, CONSENSUS B VIF-22	bioactive peptide	1 mg	**HT6200**			15
HIV-1, CONSENSUS B VIF-23	bioactive peptide	1 mg	**HU3620**			15
HIV-1, CONSENSUS B VIF-24	bioactive peptide	1 mg	**HT2260**			15
HIV-1, CONSENSUS B VIF-25	bioactive peptide	1 mg	**HU3060**			15
HIV-1, CONSENSUS B VIF-26	bioactive peptide	1 mg	**HU1780**			15
HIV-1, CONSENSUS B VIF-27	bioactive peptide	1 mg	**HU2650**			15
HIV-1, CONSENSUS B VIF-28	bioactive peptide	1 mg	**HS8910**			15
HIV-1, CONSENSUS B VIF-29	bioactive peptide	1 mg	**HT9600**			15
HIV-1, CONSENSUS B VIF-30	bioactive peptide	1 mg	**HT1540**			15
HIV-1, CONSENSUS B VIF-31	bioactive peptide	1 mg	**HU3800**			15
HIV-1, CONSENSUS B VIF-32	bioactive peptide	1 mg	**HT2220**			15
HIV-1, CONSENSUS B VIF-33	bioactive peptide	1 mg	**HT4450**			15
HIV-1, CONSENSUS B VIF-34	bioactive peptide	1 mg	**HS5660**			15
HIV-1, CONSENSUS B VIF-35	bioactive peptide	1 mg	**HU3340**			15
HIV-1, CONSENSUS B VIF-36	bioactive peptide	1 mg	**HU2350**			15
HIV-1, CONSENSUS B VIF-37	bioactive peptide	1 mg	**HT3240**			15
HIV-1, CONSENSUS B VIF-38	bioactive peptide	1 mg	**HU2990**			15
HIV-1, CONSENSUS B VIF-39	bioactive peptide	1 mg	**HT1810**			15
HIV-1, CONSENSUS B VIF-40	bioactive peptide	1 mg	**HT6130**			15
HIV-1, CONSENSUS B VIF-41	bioactive peptide	1 mg	**HT0170**			15
HIV-1, CONSENSUS B VIF-42	bioactive peptide	1 mg	**HS5420**			15
HIV-1, CONSENSUS B VIF-43	bioactive peptide	1 mg	**HT2280**			15
HIV-1, CONSENSUS B VIF-44	bioactive peptide	1 mg	**HU0700**			15
HIV-1, CONSENSUS B VIF-45	bioactive peptide	1 mg	**HT9280**			15
HIV-1, CONSENSUS B VIF-46	bioactive peptide	1 mg	**HT0960**			15
HIV-1, env Antigen	E. coli recombinant antigen	500 µg	**O18780**			15
HIV-1, env Antigen		100 µg	**AR0410**			15
HIV-1, env Antigen conj. to gp36	E. coli synthetic antigen	1 mg	**AL7810**			15
HIV-1, env Antigen gp41	S. cerevisiae recombinant antigen	100 µg	**S30150**			15
HIV-1, env Antigen gp41	E. coli recombinant antigen	100 µg	**O22620**			15
HIV-1, gag Antigen		100 µg	**AR0420**			15
HIV-1, gag p24 Ag IIIB	E. coli recombinant antigen	500 µg	**O18790**			15
HIV-1, gp 41	recombinant antigen	100 µg	**P39530**			15
HIV-1, gp41-1, (Strain Hxb2)	Pichia pastoris recombinant antigen	100 µg	**O14330**			15
HIV-1, gp120	antigen	100 µg	**P39540**			15
HIV-1, HIV-2 Protease Substrate	bioactive peptide	1 mg	**HT4221**	5 mg	**HT4220**	15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV-1, MN #1919	bioactive peptide	1 mg	HU1970			15
HIV-1, MN #1922	bioactive peptide	1 mg	HS7180			15
HIV-1, MN #1925	bioactive peptide	1 mg	HT6500			15
HIV-1, MN #1929	bioactive peptide	1 mg	HT7960			15
HIV-1, MN #1930	bioactive peptide	1 mg	HS6840			15
HIV-1, MN #1931	bioactive peptide	1 mg	HT5670			15
HIV-1, MN #1932	bioactive peptide	1 mg	HU3360			15
HIV-1, MN #1933	bioactive peptide	1 mg	HT5950			15
HIV-1, MN #1934	bioactive peptide	1 mg	HS6820			15
HIV-1, MN #1935	bioactive peptide	1 mg	HT3830			15
HIV-1, MN #1936	bioactive peptide	1 mg	HT6480			15
HIV-1, MN #1956	bioactive peptide	1 mg	HT9970			15
HIV-1, MN #1957	bioactive peptide	1 mg	HT8270			15
HIV-1, MN #1958	bioactive peptide	1 mg	HU0950			15
HIV-1, MN #1959	bioactive peptide	1 mg	HT8970			15
HIV-1, MN #1960	bioactive peptide	1 mg	HU0210			15
HIV-1, MN #1961	bioactive peptide	1 mg	HT2870			15
HIV-1, MN #1962	bioactive peptide	1 mg	HT6390			15
HIV-1, MN #1963	bioactive peptide	1 mg	HU3820			15
HIV-1, MN #1964	bioactive peptide	1 mg	HU1570			15
HIV-1, MN #1965	bioactive peptide	1 mg	HT6280			15
HIV-1, MN #1985	bioactive peptide	1 mg	HT7450			15
HIV-1, MN #1986	bioactive peptide	1 mg	HT5900			15
HIV-1, MN #1987	bioactive peptide	1 mg	HT8190			15
HIV-1, MN #1988	bioactive peptide	1 mg	HU2160			15
HIV-1, MN #1989	bioactive peptide	1 mg	HU2040			15
HIV-1, MN #1990	bioactive peptide	1 mg	HT7630			15
HIV-1, MN #1991	bioactive peptide	1 mg	HT4660			15
HIV-1, MN #1993	bioactive peptide	1 mg	HU3080			15
HIV-1, MN #1994	bioactive peptide	1 mg	HS6660			15
HIV-1, MN #2007	bioactive peptide	1 mg	HS5910			15
HIV-1, MN #2008	bioactive peptide	1 mg	HS7880			15
HIV-1, MN #2012	bioactive peptide	1 mg	HS7120			15
HIV-1, MN #2013	bioactive peptide	1 mg	HT7220			15
HIV-1, MN #2014	bioactive peptide	1 mg	HT4530			15
HIV-1, MN #2015	bioactive peptide	1 mg	HT1500			15
HIV-1, MN #2019	bioactive peptide	1 mg	HT8600			15
HIV-1, MN #2021	bioactive peptide	1 mg	HU2720			15
HIV-1, MN #2022	bioactive peptide	1 mg	HT8160			15
HIV-1, MN #2023	bioactive peptide	1 mg	HU0190			15
HIV-1, MN #2024	bioactive peptide	1 mg	HU0750			15
HIV-1, MN #2025	bioactive peptide	1 mg	HT1850			15
HIV-1, MN #2027	bioactive peptide	1 mg	HT3750			15
HIV-1, MN #2029	bioactive peptide	1 mg	HT5110			15
HIV-1, MN #2030	bioactive peptide	1 mg	HT2750			15
HIV-1, MN #2031	bioactive peptide	1 mg	HT7070			15
HIV-1, MN #2037	bioactive peptide	1 mg	HT3610			15
HIV-1, MN #2047	bioactive peptide	1 mg	HT8850			15
HIV-1, MN #2048	bioactive peptide	1 mg	HU1220			15
HIV-1, MN env-1	bioactive peptide	1 mg	HS6590			15
HIV-1, MN env-2	bioactive peptide	1 mg	HU2440			15
HIV-1, MN env-3	bioactive peptide	1 mg	HU0270			15
HIV-1, MN env-4	bioactive peptide	1 mg	HT0300			15
HIV-1, MN env-5	bioactive peptide	1 mg	HT3360			15
HIV-1, MN env-6	bioactive peptide	1 mg	HU3140			15
HIV-1, MN env-7	bioactive peptide	1 mg	HU3630			15
HIV-1, MN env-8	bioactive peptide	1 mg	HT0760			15
HIV-1, MN env-9	bioactive peptide	1 mg	HS7640			15
HIV-1, MN env-10	bioactive peptide	1 mg	HT9980			15
HIV-1, MN env-11	bioactive peptide	1 mg	HT3670			15
HIV-1, MN env-12	bioactive peptide	1 mg	HS6580			15
HIV-1, MN env-13	bioactive peptide	1 mg	HT0430			15
HIV-1, MN env-14	bioactive peptide	1 mg	HU3190			15
HIV-1, MN env-15	bioactive peptide	1 mg	HT7740			15
HIV-1, MN env-16	bioactive peptide	1 mg	HU1210			15
HIV-1, MN env-17	bioactive peptide	1 mg	HT2770			15
HIV-1, MN env-18	bioactive peptide	1 mg	HU2250			15
HIV-1, MN env-19	bioactive peptide	1 mg	HS8340			15
HIV-1, MN env-20	bioactive peptide	1 mg	HT8380			15
HIV-1, MN env-21	bioactive peptide	1 mg	HT3810			15
HIV-1, MN env-22	bioactive peptide	1 mg	HT6290			15

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV-1, MN env-23	bioactive peptide	1 mg	**HS7520**			15
HIV-1, MN env-24	bioactive peptide	1 mg	**HU0230**			15
HIV-1, MN env-25	bioactive peptide	1 mg	**HT7320**			15
HIV-1, MN env-26	bioactive peptide	1 mg	**HS9820**			15
HIV-1, MN env-27	bioactive peptide	1 mg	**HU1820**			15
HIV-1, MN env-28	bioactive peptide	1 mg	**HU0990**			15
HIV-1, MN env-29	bioactive peptide	1 mg	**HT3140**			15
HIV-1, MN env-30	bioactive peptide	1 mg	**HS9770**			15
HIV-1, MN env-31	bioactive peptide	1 mg	**HT6360**			15
HIV-1, MN env-32	bioactive peptide	1 mg	**HT4050**			15
HIV-1, MN env-33	bioactive peptide	1 mg	**HU2360**			15
HIV-1, MN env-34	bioactive peptide	1 mg	**HT0480**			15
HIV-1, MN env-35	bioactive peptide	1 mg	**HT0840**			15
HIV-1, MN env-36	bioactive peptide	1 mg	**HT8030**			15
HIV-1, MN env-37	bioactive peptide	1 mg	**HT5850**			15
HIV-1, MN env-38	bioactive peptide	1 mg	**HU1040**			15
HIV-1, MN env-39	bioactive peptide	1 mg	**HS7570**			15
HIV-1, MN env-40	bioactive peptide	1 mg	**HT6430**			15
HIV-1, MN env-41	bioactive peptide	1 mg	**HT6660**			15
HIV-1, MN env-42	bioactive peptide	1 mg	**HT6560**			15
HIV-1, MN env-43	bioactive peptide	1 mg	**HT9060**			15
HIV-1, MN env-44	bioactive peptide	1 mg	**HT0140**			15
HIV-1, MN env-45	bioactive peptide	1 mg	**HU0100**			15
HIV-1, MN env-46	bioactive peptide	1 mg	**HT6950**			15
HIV-1, MN env-47	bioactive peptide	1 mg	**HU2260**			15
HIV-1, MN env-48	bioactive peptide	1 mg	**HT8450**			15
HIV-1, MN env-49	bioactive peptide	1 mg	**HS9380**			15
HIV-1, MN env-50	bioactive peptide	1 mg	**HU1290**			15
HIV-1, MN env-51	bioactive peptide	1 mg	**HT0010**			15
HIV-1, MN env-52	bioactive peptide	1 mg	**HU1480**			15
HIV-1, MN env-53	bioactive peptide	1 mg	**HT9650**			15
HIV-1, MN env-54	bioactive peptide	1 mg	**HU3640**			15
HIV-1, MN env-55	bioactive peptide	1 mg	**HU0000**			15
HIV-1, MN env-56	bioactive peptide	1 mg	**HS5610**			15
HIV-1, MN env-57	bioactive peptide	1 mg	**HU1090**			15
HIV-1, MN env-58	bioactive peptide	1 mg	**HU3570**			15
HIV-1, MN env-59	bioactive peptide	1 mg	**HT0890**			15
HIV-1, MN env-60	bioactive peptide	1 mg	**HT3730**			15
HIV-1, MN env-61	bioactive peptide	1 mg	**HT0020**			15
HIV-1, MN env-62	bioactive peptide	1 mg	**HU2920**			15
HIV-1, MN env-63	bioactive peptide	1 mg	**HT0130**			15
HIV-1, MN env-64	bioactive peptide	1 mg	**HU3010**			15
HIV-1, MN env-65	bioactive peptide	1 mg	**HT9220**			15
HIV-1, MN env-66	bioactive peptide	1 mg	**HS6550**			15
HIV-1, MN env-67	bioactive peptide	1 mg	**HS7690**			15
HIV-1, MN env-68	bioactive peptide	1 mg	**HU2240**			15
HIV-1, MN env-69	bioactive peptide	1 mg	**HT8870**			15
HIV-1, MN env-70	bioactive peptide	1 mg	**HU1340**			15
HIV-1, MN env-71	bioactive peptide	1 mg	**HS9390**			15
HIV-1, MN env-72	bioactive peptide	1 mg	**HT1590**			15
HIV-1, MN env-73	bioactive peptide	1 mg	**HT0260**			15
HIV-1, MN env-74	bioactive peptide	1 mg	**HT2830**			15
HIV-1, MN env-75	bioactive peptide	1 mg	**HU0340**			15
HIV-1, MN env-76	bioactive peptide	1 mg	**HU0020**			15
HIV-1, MN env-77	bioactive peptide	1 mg	**HT8620**			15
HIV-1, MN env-78	bioactive peptide	1 mg	**HT1930**			15
HIV-1, MN env-79	bioactive peptide	1 mg	**HT9760**			15
HIV-1, MN env-80	bioactive peptide	1 mg	**HU2060**			15
HIV-1, MN env-81	bioactive peptide	1 mg	**HU2590**			15
HIV-1, MN env-82	bioactive peptide	1 mg	**HT7500**			15
HIV-1, MN env-83	bioactive peptide	1 mg	**HT3170**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV-1, MN env-84	bioactive peptide	1 mg	HT8070			15
HIV-1, MN env-85	bioactive peptide	1 mg	HT1400			15
HIV-1, MN env-86	bioactive peptide	1 mg	HT3110			15
HIV-1, MN env-87	bioactive peptide	1 mg	HS8710			15
HIV-1, MN env-88	bioactive peptide	1 mg	HT6680			15
HIV-1, MN env-89	bioactive peptide	1 mg	HT7540			15
HIV-1, MN env-90	bioactive peptide	1 mg	HT9140			15
HIV-1, MN env-91	bioactive peptide	1 mg	HS8720			15
HIV-1, MN env-92	bioactive peptide	1 mg	HT9340			15
HIV-1, MN env-93	bioactive peptide	1 mg	HT7090			15
HIV-1, MN env-94	bioactive peptide	1 mg	HU1520			15
HIV-1, MN env-95	bioactive peptide	1 mg	HU0520			15
HIV-1, MN env-96	bioactive peptide	1 mg	HT6410			15
HIV-1, MN env-97	bioactive peptide	1 mg	HT5180			15
HIV-1, MN env-98	bioactive peptide	1 mg	HU2660			15
HIV-1, MN env-99	bioactive peptide	1 mg	HT9830			15
HIV-1, MN env-102	bioactive peptide	1 mg	HS6700			15
HIV-1, MN env-103	bioactive peptide	1 mg	HS9700			15
HIV-1, MN env-104	bioactive peptide	1 mg	HT9630			15
HIV-1, MN env-105	bioactive peptide	1 mg	HU2570			15
HIV-1, MN env-106	bioactive peptide	1 mg	HT6770			15
HIV-1, MN env-107	bioactive peptide	1 mg	HU0470			15
HIV-1, MN env-108	bioactive peptide	1 mg	HS8960			15
HIV-1, MN env-109	bioactive peptide	1 mg	HT4690			15
HIV-1, MN env-110	bioactive peptide	1 mg	HS9840			15
HIV-1, MN env-111	bioactive peptide	1 mg	HT9730			15
HIV-1, MN env-112	bioactive peptide	1 mg	HT5210			15
HIV-1, MN env-113	bioactive peptide	1 mg	HU1230			15
HIV-1, MN env-114	bioactive peptide	1 mg	HU2450			15
HIV-1, MN env-115	bioactive peptide	1 mg	HT4240			15
HIV-1, MN env-116	bioactive peptide	1 mg	HT9330			15
HIV-1, MN env-117	bioactive peptide	1 mg	HU3530			15
HIV-1, MN env-118	bioactive peptide	1 mg	HT4610			15
HIV-1, MN env-119	bioactive peptide	1 mg	HU2520			15
HIV-1, MN env-120	bioactive peptide	1 mg	HS6340			15
HIV-1, MN env-121	bioactive peptide	1 mg	HU1420			15
HIV-1, MN env-122	bioactive peptide	1 mg	HU0220			15
HIV-1, MN env-123	bioactive peptide	1 mg	HT9250			15
HIV-1, MN env-124	bioactive peptide	1 mg	HS7500			15
HIV-1, MN env-125	bioactive peptide	1 mg	HT7300			15
HIV-1, MN env-126	bioactive peptide	1 mg	HT1350			15
HIV-1, MN env-127	bioactive peptide	1 mg	HT8920			15
HIV-1, MN env-128	bioactive peptide	1 mg	HS8110			15
HIV-1, MN env-129	bioactive peptide	1 mg	HT6470			15
HIV-1, MN env-130	bioactive peptide	1 mg	HT8200			15
HIV-1, MN env-131	bioactive peptide	1 mg	HU0660			15
HIV-1, MN env-132	bioactive peptide	1 mg	HT6920			15
HIV-1, MN env-133	bioactive peptide	1 mg	HU2390			15
HIV-1, MN env-134	bioactive peptide	1 mg	HT0530			15
HIV-1, MN env-135	bioactive peptide	1 mg	HU2620			15
HIV-1, MN env-136	bioactive peptide	1 mg	HS7060			15
HIV-1, MN env-137	bioactive peptide	1 mg	HT8840			15
HIV-1, MN env-138	bioactive peptide	1 mg	HT6510			15
HIV-1, MN env-139	bioactive peptide	1 mg	HT7160			15
HIV-1, MN env-140	bioactive peptide	1 mg	HS7190			15
HIV-1, MN env-141	bioactive peptide	1 mg	HT4250			15
HIV-1, MN env-142	bioactive peptide	1 mg	HU2600			15
HIV-1, MN env-143	bioactive peptide	1 mg	HS8660			15
HIV-1, MN env-144	bioactive peptide	1 mg	HT4500			15
HIV-1, MN env-145	bioactive peptide	1 mg	HU2860			15
HIV-1, MN env-146	bioactive peptide	1 mg	HS6430			15
HIV-1, MN env-147	bioactive peptide	1 mg	HS8630			15
HIV-1, MN env-148	bioactive peptide	1 mg	HT1780			15
HIV-1, MN env-149	bioactive peptide	1 mg	HS9210			15
HIV-1, MN env-150	bioactive peptide	1 mg	HU1100			15
HIV-1, MN env-151	bioactive peptide	1 mg	HU2460			15
HIV-1, MN env-152	bioactive peptide	1 mg	HU0380			15
HIV-1, MN env-153	bioactive peptide	1 mg	HT2820			15
HIV-1, MN env-154	bioactive peptide	1 mg	HT3060			15
HIV-1, MN env-155	bioactive peptide	1 mg	HT4720			15
HIV-1, MN env-156	bioactive peptide	1 mg	HT6590			15

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV-1, MN env-157	bioactive peptide	1 mg	**HU3600**			15
HIV-1, MN env-158	bioactive peptide	1 mg	**HT7080**			15
HIV-1, MN env-159	bioactive peptide	1 mg	**HT2720**			15
HIV-1, MN env-160	bioactive peptide	1 mg	**HS6040**			15
HIV-1, MN env-161	bioactive peptide	1 mg	**HU0280**			15
HIV-1, MN env-162	bioactive peptide	1 mg	**HU2840**			15
HIV-1, MN env-163	bioactive peptide	1 mg	**HS8820**			15
HIV-1, MN env-164	bioactive peptide	1 mg	**HS9250**			15
HIV-1, MN env-165	bioactive peptide	1 mg	**HS6270**			15
HIV-1, MN env-166	bioactive peptide	1 mg	**HT0290**			15
HIV-1, MN env-167	bioactive peptide	1 mg	**HT8080**			15
HIV-1, MN env-168	bioactive peptide	1 mg	**HS9530**			15
HIV-1, MN env-169	bioactive peptide	1 mg	**HT7790**			15
HIV-1, MN env-170	bioactive peptide	1 mg	**HU3660**			15
HIV-1, MN env-171	bioactive peptide	1 mg	**HU2910**			15
HIV-1, MN env-172	bioactive peptide	1 mg	**HS9400**			15
HIV-1, MN env-173	bioactive peptide	1 mg	**HT3130**			15
HIV-1, MN env-174	bioactive peptide	1 mg	**HS8210**			15
HIV-1, MN env-175	bioactive peptide	1 mg	**HT5290**			15
HIV-1, MN env-176	bioactive peptide	1 mg	**HT9810**			15
HIV-1, MN env-177	bioactive peptide	1 mg	**HS7680**			15
HIV-1, MN env-178	bioactive peptide	1 mg	**HT7020**			15
HIV-1, MN env-179	bioactive peptide	1 mg	**HU0530**			15
HIV-1, MN env-180	bioactive peptide	1 mg	**HU2890**			15
HIV-1, MN env-181	bioactive peptide	1 mg	**HS8400**			15
HIV-1, MN env-182	bioactive peptide	1 mg	**HU0160**			15
HIV-1, MN env-183	bioactive peptide	1 mg	**HT2010**			15
HIV-1, MN env-184	bioactive peptide	1 mg	**HU3650**			15
HIV-1, MN env-185	bioactive peptide	1 mg	**HU1740**			15
HIV-1, MN env-186	bioactive peptide	1 mg	**HT0320**			15
HIV-1, MN env-187	bioactive peptide	1 mg	**HS5990**			15
HIV-1, MN env-188	bioactive peptide	1 mg	**HT2800**			15
HIV-1, MN env-189	bioactive peptide	1 mg	**HS8970**			15
HIV-1, MN env-190	bioactive peptide	1 mg	**HT6900**			15
HIV-1, MN env-191	bioactive peptide	1 mg	**HU0080**			15
HIV-1, MN env-192	bioactive peptide	1 mg	**HU0390**			15
HIV-1, MN env-193	bioactive peptide	1 mg	**HT6300**			15
HIV-1, MN env-194	bioactive peptide	1 mg	**HT5410**			15
HIV-1, MN env-195	bioactive peptide	1 mg	**HT0410**			15
HIV-1, MN env-196	bioactive peptide	1 mg	**HU2930**			15
HIV-1, MN env-197	bioactive peptide	1 mg	**HT9530**			15
HIV-1, MN env-198	bioactive peptide	1 mg	**HT9480**			15
HIV-1, MN env-199	bioactive peptide	1 mg	**HS7310**			15
HIV-1, MN env-200	bioactive peptide	1 mg	**HU3890**			15
HIV-1, MN env-201	bioactive peptide	1 mg	**HT6730**			15
HIV-1, MN env-202	bioactive peptide	1 mg	**HT5160**			15
HIV-1, MN env-203	bioactive peptide	1 mg	**HT7940**			15
HIV-1, MN env-204	bioactive peptide	1 mg	**HT4990**			15
HIV-1, MN env-205	bioactive peptide	1 mg	**HT3550**			15
HIV-1, MN env-206	bioactive peptide	1 mg	**HT9170**			15
HIV-1, MN env-207	bioactive peptide	1 mg	**HT3930**			15
HIV-1, MN env-208	bioactive peptide	1 mg	**HT1690**			15
HIV-1, MN env-209	bioactive peptide	1 mg	**HT6800**			15
HIV-1, MN env-210	bioactive peptide	1 mg	**HT5350**			15
HIV-1, MN env-211	bioactive peptide	1 mg	**HT5230**			15
HIV-1, MN env-212	bioactive peptide	1 mg	**HT9910**			15
HIV-1, MN gp120	bioactive peptide	1 mg	**HT1951**			15
HIV-1, MN gp121	bioactive peptide	5 mg	**HT1950**			15
HIV-1, MN gp160 Fragment 01	bioactive peptide	1 mg	**HU0710**			15
HIV-1, MN gp160 Fragment 02	bioactive peptide	1 mg	**HU3460**			15
HIV-1, MN gp160 Fragment 03	bioactive peptide	1 mg	**HU1440**			15

Research Area Code

1 Allergens
2 Angio/Histogenese
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4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
HIV-1, MN gp160 Fragment 04	bioactive peptide	1 mg	**HT0120**			15
HIV-1, MN gp160 Fragment 05	bioactive peptide	1 mg	**HU2750**			15
HIV-1, MN gp160 Fragment 06	bioactive peptide	1 mg	**HT9070**			15
HIV-1, MN gp160 Fragment 07	bioactive peptide	1 mg	**HT8820**			15
HIV-1, MN gp160 Fragment 08	bioactive peptide	1 mg	**HU1990**			15
HIV-1, MN gp160 Fragment 09	bioactive peptide	1 mg	**HT5580**			15
HIV-1, MN gp160 Fragment 10	bioactive peptide	1 mg	**HT9450**			15
HIV-1, MN gp160 Fragment 11	bioactive peptide	1 mg	**HT9840**			15
HIV-1, MN gp160 Fragment 12	bioactive peptide	1 mg	**HS8140**			15
HIV-1, MN gp160 Fragment 13	bioactive peptide	1 mg	**HT5080**			15
HIV-1, MN gp160 Fragment 14	bioactive peptide	1 mg	**HU3670**			15
HIV-1, MN gp160 Fragment 15	bioactive peptide	1 mg	**HS7260**			15
HIV-1, MN gp160 Fragment 16	bioactive peptide	1 mg	**HU1510**			15
HIV-1, MN gp160 Fragment 17	bioactive peptide	1 mg	**HT1660**			15
HIV-1, nef Antigen		100 µg	**AR0430**			15
HIV-1, nef antigen	E. coli recombinant antigen	500 µg	**O18800**			15
HIV-1, p24	Pichia pastoris recombinant antigen	100 µg	**O08140**			15
HIV-1, p24	antigen	100 µg	**P39520**			15
HIV-1, p24 Antigen	E. coli recombinant antigen	1 mg	**R66691**			15
HIV-1, p24 Antigen	Pichia pastoris recombinant antigen	100 µg	**O20520**			15
HIV-1, p24 Antigen	S. cerevisiae recombinant antigen	100 µg	**O20530**			15
HIV-1, Protease Substrate, chromogenic	bioactive peptide	1 mg	**HU0460**	5 mg	**HU0461**	15
HIV-1, tat	recombinant antigen	50 µg	**P62250**			15
HIV-2, env Antigen	E. coli recombinant antigen	500 µg	**O18810**			15
HIV-2, env Antigen		100 µg	**AR0440**			15
HIV-2, env. gp36	E. coli recombinant antigen	1 mg	**AL7740**			15
HIV-2, gp36	Pichia pastoris recombinant antigen	100 µg	**O14340**			15
HIV-2, gp36	E. coli recombinant antigen	100 µg	**O22630**			15
HIV-2, gp36	recombinant antigen	100 µg	**P39550**			15
HIV-2, gp36 seq	synthetic antigen	1 mg	**AL7700**			15
HOE I40	bioactive peptide	500 µg	**HS7671**	1 mg	**HS7670**	14-9
HOE I40, [Des-Arg10]-	selective B1 Bradykinin receptor antagonist	500 µg	**HT7770**	1 mg	**HT7771**	14-9
hPTP1E-D2	human recombinant fusion protein	5 µg	**GH8500**	10 µg	**GH8660**	23-22
hPTP1E-D3	human recombinant fusion protein	5 µg	**GI7260**	10 µg	**GH8770**	23-22
hPTP1E-D4	human recombinant fusion protein	5 µg	**GH8760**	10 µg	**GH8800**	23-22
hPTP1E-D5	human recombinant fusion protein	5 µg	**GI4190**	10 µg	**GI2140**	23-22
HRA2	human recombinant fusion protein	5 µg	**GI5020**	10 µg	**GI2180**	3-12
HS1	human recombinant fusion protein	5 µg	**GI2650**	10 µg	**GI2580**	13
HSV-1	Vero cells antigen	1 mg	**N94230**			15
HSV-1	antigen	1 ml	**P39490**			15
HSV-1, gD	E. coli recombinant antigen	1 mg	**AL7440**			15
HSV-1, gD	Pichia pastoris recombinant antigen	100 µg	**O08130**			15
HSV-1, gD	recombinant antigen	50 µg	**P39470**			15
HSV-1, gG	S. cerevisiae recombinant antigen	100 µg	**S29400**			15
HSV-1 (McIntyre)	Vero cells antigen	2 ml	**N97280**			15
HSV-1 Ag (F Strain)	Vero cells antigen	1 ml	**S28710**			15
HSV-1&2, Glycoprotein D	Pichia pastoris recombinant antigen	100 µg	**O20690**			15
HSV-2	antigen	1 ml	**P39480**			15
HSV-2, G	Vero cells antigen	1 mg	**N92030**			15
HSV-2, gD	E. coli recombinant antigen	1 mg	**AL7780**			15
HSV-2, gG	E. coli recombinant antigen	1 mg	**AL7670**			15
HSV-2, gG	S. cerevisiae recombinant antigen	100 µg	**S30110**			15
HSV-2 Ag (G Strain)	Vero cells antigen	1 ml	**S29870**			15
HTLV-I Envelope Antigen	E. coli recombinant antigen	1 mg	**AL7720**			15
HTLV-I p24 Antigen	E. coli recombinant antigen	1 mg	**AL7730**			15
Hydroxynonenal, 4-, >98% pure		1 mg	**HS0370**	5 mg	**AK3300**	20
Hydroxynonenal, 4-, >98% pure		10 mg	**HS0371**			20
Hydroxynonenal, 4- -BSA		500 µg	**GG0010**			20
Hydroxynonenal, 4- -BSA	for ELISA (in PBS)	100 µg	**HS1780**			20
HYPA-D1	human recombinant fusion protein	5 µg	**GH8410**	10 µg	**GH8270**	10
HYPA-D2	human recombinant fusion protein	5 µg	**GI3730**	10 µg	**GH8280**	10
HYPB	human recombinant fusion protein	5 µg	**GH8130**	10 µg	**GH8250**	10
HYPC-D1	human recombinant fusion protein	5 µg	**GI6850**	10 µg	**GI5560**	10
HYPC-D2	human recombinant fusion protein	5 µg	**GH8260**	10 µg	**GH8290**	10
Hypercalcemia Malignancy Factor (1-34)	human bioactive peptide	500 µg	**HT2950**	1 mg	**HS6500**	14
Hypercalcemia Malignancy Factor (1-34), amide	human bioactive peptide	500 µg	**HT4510**	1 mg	**HT1150**	14
Hypercalcemia Malignancy Factor (1-40)	bioactive peptide	500 µg	**HS5940**	1 mg	**HS5941**	14
Hypercalcemia Malignancy Factor (1-40), [Tyr0]-	bioactive peptide	500 µg	**HS5210**	1 mg	**HS5211**	14
Hypercalcemia Malignancy Factor (7-34), amide	human bioactive peptide	500 µg	**HU2540**	1 mg	**HS8750**	14

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
I						
I-309	human antigen	2 µg	**AP5190**	10 µg	**AP5191**	9
I-309, >99% pure	E. coli recombinant human antigen	10 µg	**N98130**			9
IgE, Human Chimeric	mouse antigen	1 mg	**GG0610**			4-13
IGF-1	human recombinant protein	5 µg	**GI7090**	10 µg	**GI1370**	9
IGF-1	human antigen	100 µg	**881850**			9
IGF-1	human antigen	20 µg	**AP6100**	100 µg	**AP6101**	9
IGF-1	E. coli recombinant antigen	100 µg	**776360**			9
IGF-1	mouse antigen	10 µg	**AP4960**	50 µg	**AP4961**	9
IGF-1	E. coli recombinant mouse antigen	50 µg	**S36160**			9
IGF-2	human recombinant fusion protein	5 µg	**GI3140**	10 µg	**GI3130**	9
IGF-2	human antigen	10 µg	**AP4880**	50 µg	**AP4881**	9
IGF-2	antigen	50 µg	**P39930**			9
IGF-2	E. coli recombinant antigen	50 µg	**O00570**			9
IGFBP-1	human antigen	5 µg	**GI7730**	25 µg	**GI7740**	9
IGFBP-1	human amniotic fluid antigen	100 µg	**O23340**			9
IGFBP-3	human antigen	5 µg	**GI7750**	25 µg	**GI7760**	9
IGFBP-5	human antigen	5 µg	**GI7770**	25 µg	**GI7780**	9
IgG4 Lambda	human plasma antigen	1 mg	**L53660**			4
IkB alpha, C-term, Control Peptide	synthetic antigen	50 µg	**S35470**			3-22
IkB beta, C-term, Control Peptide	synthetic antigen	50 µg	**S35521**			3-22
IkB Inhibitor, amide -Biotin		1 mg	**HT9101**	5 mg	**HT9100**	21
IKK alpha, Control Peptide	synthetic antigen	50 µl	**S35500**			3-22
IKK beta, Control Peptide	synthetic antigen	50 µg	**S35520**			3-22
Influenza A	antigen	1 ml	**P39890**			15
Influenza A Antigen strain TX	chicken eggs antigen	1 ml	**N99830**			15
Influenza A, A/Beijing/262/95, (H1N1)	chicken eggs antigen	1 mg	**U62660**			15
Influenza A, A/Kiev/301/94, (H3N2)	chicken eggs antigen	1 mg	**U62680**			15
Influenza A, A/New Caledonia, (H1N1)	chicken eggs antigen	1 mg	**U62670**			15
Influenza A, A/Panama/2007/99, (H3N2)	chicken eggs antigen	500 µg	**AL4540**			15
Influenza A, A/Shangdong/9/93, (H3N2)	chicken eggs antigen	1 mg	**O24640**			15
Influenza A, A/Taiwan/1/86, (H1N1)	chicken eggs antigen	1 mg	**O24660**			15
Influenza B	chicken eggs antigen	1 mg	**O24670**			15
Influenza B	antigen	1 ml	**P39900**			15
Influenza B Antigen (HK 5/72)	chicken eggs antigen	1 ml	**O01030**			15
Influenza B Antigen (Hong Kong 5/72)	MDCK cells antigen	1 ml	**GG0750**			15
Influenza B, B/Tokio/53/99	chicken eggs antigen	1 mg	**GG0730**			15
Influenza B, B/Victoria/504/00	chicken eggs antigen	1 mg	**GG0740**			15
Insulin	recombinant human antigen	25 mg	**P39910**			14
Insulin Receptor (1142-1153)		1 mg	**HT7470**	5 mg	**HT7471**	21
Insulin Receptor (1142-1153) -Biotin		1 mg	**HT9200**	5 mg	**HT9201**	21
Insulin Receptor (1142-1153), amide		1 mg	**HS5381**	5 mg	**HS5380**	21
Insulin Receptor (1142-1153), amide -Biotin		1 mg	**HS6710**	5 mg	**HS6711**	21
Insulin Receptor (2), Kinase Domain -Biotin		1 mg	**HU0690**	5 mg	**HS9910**	21
Insulin Receptor (3), Kinase Domain -Biotin		1 mg	**HU1650**	5 mg	**HT6100**	21
Insulin Receptor (4), Kinase Domain -Biotin		1 mg	**HT3510**	5 mg	**HT5490**	21
Insulin Receptor (5), Kinase Domain -Biotin		1 mg	**HT2050**	5 mg	**HS6060**	21
Insulin Receptor Kinase Substrate, phosphorylated		1 mg	**HT4971**	5 mg	**HT4970**	21
Integrin Peptide Fragment alpha3 beta1 (325), amide		1 mg	**HT8260**	5 mg	**HT9380**	20
Interferon alpha	antigen	5.10^6 U	**U72340**			9
Interferon alpha	human antigen	20 µg	**AP6080**	100 µg	**AP6081**	9
Interferon alpha A	mouse antigen	1.10^5/vial	**U72350**			9
Interferon beta	antigen	1.10^5 U	**U72300**			9
Interferon gamma	E. coli recombinant human antigen	100 µg	**O00320**			9
Interferon gamma	human recombinant antigen	100 µg	**P39940**			9
Interferon gamma	human antigen	20 µg	**AP6090**	100 µg	**AP6091**	9
Interferon gamma	E. coli recombinant mouse antigen	100 µg	**O01140**			9
Interferon gamma	mouse antigen	1.10^5/vial	**U72320**			9
Interferon gamma	mouse antigen	20 µg	**AP6130**	100 µg	**AP6131**	9
Interferon gamma	E. coli recombinant rat antigen	100 µg	**O01130**			9

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13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
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Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Interferon gamma	rat antigen	1.10^5/vial	U72330			9
Interferon gamma	rat antigen	20 µg	AP6140	100 µg	AP6141	9
Interferon lambda 1	human antigen	5 µg	GI7670	20 µg	GI7680	9
Interferon lambda 2	human antigen	5 µg	GI7690	20 µg	GI7700	9
Interferon lambda 2	mouse antigen	5 µg	GI7710	20 µg	GI7720	9
Interferon Type 1	universal antigen	1.10^5/vial	U72310			9
Interleukin 1 alpha	E. coli recombinant human antigen	10 µg	N99960			9
Interleukin 1 alpha	human antigen	2 µg	AP5200	10 µg	AP5201	9
Interleukin 1 alpha	E. coli recombinant mouse antigen	10 µg	N99950			9
Interleukin 1 alpha	mouse antigen	2 µg	AP5730	10 µg	AP5731	9
Interleukin 1 alpha	rat antigen	2 µg	AP5960	10 µg	AP5961	9
Interleukin 1 alpha	antigen	10 µg	P40030			9
Interleukin 1 beta	human recombinant antigen	10 µg	P40060			9
Interleukin 1 beta	human antigen	2 µg	AP5210	10 µg	AP5211	9
Interleukin 1 beta	E. coli recombinant mouse antigen	10 µg	N99980			9
Interleukin 1 beta	mouse antigen	2 µg	AP5740	10 µg	AP5741	9
Interleukin 1 beta	mouse antigen	10 µg	P40040			9
Interleukin 1 beta	E. coli recombinant rat antigen	10 µg	N99970			9
Interleukin 1 beta	rat antigen	2 µg	AP5970	10 µg	AP5971	9
Interleukin 2	E. coli recombinant human antigen	50 µg	O00580			9
Interleukin 2	human recombinant antigen	50 µg	P40070			9
Interleukin 2	human antigen	10 µg	AP4890	50 µg	AP4891	9
Interleukin 2	E. coli recombinant mouse antigen	20 µg	N98550			9
Interleukin 2	mouse antigen	5 µg	AP6980	20 µg	AP6981	9
Interleukin 2	rat antigen	5 µg	AP7210	20 µg	AP7211	9
Interleukin 3	E. coli recombinant human antigen	10 µg	O00050			9
Interleukin 3	human antigen	2 µg	AP5220	10 µg	AP5221	9
Interleukin 3	E. coli recombinant mouse antigen	10 µg	O00060			9
Interleukin 3	mouse antigen	2 µg	AP5750	10 µg	AP5751	9
Interleukin 3 beta	rat antigen	2 µg	AP5980	10 µg	AP5981	9
Interleukin 4	E. coli recombinant human antigen	10 µg	O00080			9
Interleukin 4	human antigen	2 µg	AP5230	10 µg	AP5231	9
Interleukin 4	E. coli recombinant mouse antigen	10 µg	O00070			9
Interleukin 4	mouse antigen	10 µg	P40110			9
Interleukin 4	mouse antigen	2 µg	AP5760	10 µg	AP5761	9
Interleukin 4	E. coli recombinant rat antigen	10 µg	N98150			9
Interleukin 4	rat antigen	2 µg	AP5990	10 µg	AP5991	9
Interleukin 4	antigen	10 µg	P40100			9
Interleukin 5	E. coli recombinant human antigen	10 µg	981370			9
Interleukin 5	human antigen	2 µg	AP5240	10 µg	AP5241	9
Interleukin 6	E. coli recombinant human antigen	20 µg	O00360			9
Interleukin 6	human recombinant antigen	20 µg	P40130			9
Interleukin 6	human antigen	5 µg	AP6540	20 µg	AP6541	9
Interleukin 6	mouse antigen	2 µg	AP5770	10 µg	AP5771	9
Interleukin 6	E. coli recombinant mouse antigen	10 µg	O00110			9
Interleukin 6	mouse antigen	10 µg	P40140			9
Interleukin 6	E. coli recombinant rat antigen	10 µg	O00100			9
Interleukin 6	rat antigen	2 µg	AP6000	10 µg	AP6001	9
Interleukin 6 Receptor	bioactive peptide	1 mg	HS7040	5 mg	HS7041	9
Interleukin 7	E. coli recombinant human antigen	10 µg	O00130			9
Interleukin 7	human antigen	2 µg	AP5250	10 µg	AP5251	9
Interleukin 7	mouse antigen	2 µg	AP5780	10 µg	AP5781	9
Interleukin 7	E. coli recombinant mouse antigen	10 µg	O00120			9
Interleukin 7	rat antigen	2 µg	AP6010	10 µg	AP6011	9
Interleukin 8	E. coli recombinant human antigen	25 µg	O00510			9
Interleukin 8	E. coli recombinant human antigen	25 µg	O00500			9
Interleukin 8	antigen	25 µg	P40170			9
Interleukin 8 (72 aa)	human antigen	5 µg	AP6560	25 µg	AR2450	9
Interleukin 8 (77 aa)	human antigen	5 µg	AP6570	25 µg	AR2460	9
Interleukin 9	human antigen	2 µg	AP5260	10 µg	AP5261	9
Interleukin 9	mouse antigen	2 µg	AP5790	10 µg	AP5791	9
Interleukin 10	E. coli recombinant human antigen	10 µg	N99990			9
Interleukin 10	human antigen	2 µg	AP5270	10 µg	AP5271	9
Interleukin 10	E. coli recombinant mouse antigen	10 µg	O00010			9
Interleukin 10	mouse antigen	10 µg	P39960			9
Interleukin 10	mouse antigen	2 µg	AP5800	10 µg	AP5801	9
Interleukin 10	E. coli recombinant rat antigen	10 µg	N98140			9
Interleukin 10	rat antigen	2 µg	AP6020	10 µg	AP6021	9
Interleukin 10	antigen	10 µg	P39950			9
Interleukin 11	E. coli recombinant human antigen	10 µg	O00020			9
Interleukin 11	human antigen	2 µg	AP5280	10 µg	AP5281	9

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Interleukin 11	antigen	10 µg	P39970			9
Interleukin 12	CHO cells recombinant human antigen	10 µg	N98670			9
Interleukin 12	human recombinant antigen	10 µg	P39980			9
Interleukin 12	human antigen	2 µg	AQ0430	10 µg	AQ0431	9
Interleukin 12	mouse antigen	2 µg	AQ0440	10 µg	AQ0441	9
Interleukin 12, p40	human antigen	2 µg	GI7790	10 µg	GI7800	9
Interleukin 12, p40	mouse antigen	2 µg	GI7810	10 µg	GI7820	9
Interleukin 13	E. coli recombinant human antigen	10 µg	O00030			9
Interleukin 13	human antigen	2 µg	AP5290	10 µg	AP5291	9
Interleukin 13	E. coli recombinant mouse antigen	10 µg	S36170			9
Interleukin 13	mouse antigen	2 µg	AP5810	10 µg	AP5811	9
Interleukin 13	rat antigen	2 µg	AP6030	10 µg	AP6031	9
Interleukin 13 variant (formerly Analog)	human antigen	2 µg	AP5300	10 µg	AR2150	9
Interleukin 15	E. coli recombinant human antigen	10 µg	487570			9
Interleukin 15	human antigen	2 µg	AP5310	10 µg	AP5311	9
Interleukin 15	mouse antigen	2 µg	AP5820	10 µg	AP5821	9
Interleukin 15	rat antigen	2 µg	AP6040	10 µg	AP6041	9
Interleukin 16	E. coli recombinant human antigen	10 µg	O00040			9
Interleukin 16	antigen	10 µg	P40010			9
Interleukin 16 (121 a.a)	human antigen	2 µg	AP5330	10 µg	AR2160	9
Interleukin 16 (130 a.a.)	human antigen	2 µg	AP5320	10 µg	AP5321	9
Interleukin 16 (2)-D3	human recombinant fusion protein	5 µg	GH7320	10 µg	GH9130	9
Interleukin 17	E. coli recombinant human antigen	25 µg	O00490			9
Interleukin 17A (Interleukin 17)	human antigen	5 µg	AP6580	25 µg	AP6581	9
Interleukin 17B	human antigen	2 µg	GI7830	10 µg	GI7840	9
Interleukin 17D	human antigen	2 µg	AP5340	10 µg	AP5341	9
Interleukin 17E	human antigen	2 µg	AP5350	10 µg	AP5351	9
Interleukin 17F	human antigen	2 µg	AP5360	10 µg	AP5361	9
Interleukin 19	human antigen	2 µg	AP5370	10 µg	AP5371	9
Interleukin 20	human antigen	2 µg	AP5380	10 µg	AP5381	9
Interleukin 22	human antigen	2 µg	GI7850	10 µg	GI7860	9
Interleukin 22	mouse antigen	2 µg	AP5830	10 µg	AP5831	9
Interphotoreceptor Retinoid Binding Protein Fragment		1 mg	HU0110	5 mg	HU3290	22
Intestinal Parasite Panel A	human stool antigen	5x0.75 ml		N42581		15
Intestinal Parasite Panel B	human stool antigen	5x0.75 ml		N42591		15
Intestinal Parasite Panel C	human stool antigen	5x0.75 ml		N45641		15
Intestinal Parasite Panel D	human stool antigen	5x0.75 ml		N45871		15
Intestinal Parasite Panel E	human stool antigen	5x0.75 ml		N45901		15
Intestinal Parasite Panel F	human stool antigen	5x0.75 ml		GG0760		15
Intestinal Parasite Panel G	human stool antigen	5x0.75 ml		GG0770		15
Intestinal Parasite Panel H	human stool antigen	5x0.75 ml		GG0780		15
Intestinal Parasite Panel I	human stool antigen	5 slides	GG0790			15
Intestinal Parasite Panel J	human stool antigen	5 slides	GG0800			15
Intestinal Parasite Panel K	human stool antigen	5 slides	GG0810			15
Intestinal Parasite Panel L	human stool antigen	5 slides	GG0820			15
Intestinal Parasite Panel, Immunoassay	human stool antigen	3 vials	GG0830			15
Intrinsic Factor	porcine antigen	1 000 U	P40200			19
IP10	E. coli recombinant human antigen	25 µg	O00520			9
IP10	human antigen	5 µg	AP6590	25 µg	AP6591	9
IP10	E. coli recombinant mouse antigen	25 µg	N98650			9
IP10	mouse antigen	5 µg	AP6990	25 µg	AP6991	9
IP10	antigen	25 µg	P40210			9
IQGAP2	human recombinant fusion protein	5 µg	GI6400	10 µg	GH9280	22
IRF4	human recombinant fusion protein	5 µg	GH8100	10 µg	GH7410	10
I-TAC	E. coli recombinant human antigen	20 µg	N98540			9
I-TAC	human antigen	5 µg	AP6600	20 µg	AP6601	9
I-TAC	mouse antigen	5 µg	AP7000	20 µg	AP7001	9
ITCH-D1	human recombinant fusion protein	5 µg	GH9310	10 µg	GH9320	18-21
ITCH-D2	human recombinant fusion protein	5 µg	GI4810	10 µg	GH9300	18-21
ITCH-D3	human recombinant fusion protein	5 µg	GH9190	10 µg	GH9170	18-21
ITCH-D4	human recombinant fusion protein	5 µg	GI4060	10 µg	GH6860	18-21

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

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Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
ITK	human recombinant fusion protein	5 µg	GI6900	10 µg	GI2170	22-21
ITSN1-D1	human recombinant fusion protein	5 µg	GI2210	10 µg	GI2150	22
ITSN1-D2	human recombinant fusion protein	5 µg	GI3440	10 µg	GI2080	22
ITSN1-D3	human recombinant fusion protein	5 µg	GI6030	10 µg	GI1750	22
ITSN1-D4 (v3)	human recombinant fusion protein	5 µg	GI1700	10 µg	GI7030	22
ITSN1-D4 (v4)	human recombinant fusion protein	5 µg	GI3690	10 µg	GI6830	22
ITSN2-D1	human recombinant fusion protein	5 µg	GH6910	10 µg	GH6940	22
ITSN2-D2	human recombinant fusion protein	5 µg	GH8580	10 µg	GI4250	22
ITSN2-D3	human recombinant fusion protein	5 µg	GI4160	10 µg	GH6570	22
J						
JAK1	human recombinant fusion protein	5 µg	GI4100	10 µg	GI0020	22-21
JAK3	human recombinant fusion protein	5 µg	GI0130	10 µg	GI0100	22-21
JIP1	human recombinant fusion protein	5 µg	GI1530	10 µg	GI1570	21-12-8
JIP2	human recombinant fusion protein	5 µg	GH6530	10 µg	GI4730	21-12-8
JM26	human recombinant fusion protein	5 µg	GI0590	10 µg	GI0600	10
Jo-1 Antigen	mixed bovine/rabbit antigen	1000 U	O25881			3
Jo-1 Antigen	E. coli recombinant antigen	100 µg	GG0840			3
Jo-1 Antigen	bovine thymus antigen	200 µg	N87380			3
Jo-1 Antigen	antigen	200 µg	P40220			3
K						
Kallikrein	human plasma antigen	50 µg	O02470			12-5
Kallikrein	antigen	50 µg	P40230			12-5
Kappa Light Chain	human antigen	1 mg	N78350			4
KC (CXCL1)	mouse antigen	5 µg	AP7010	20 µg	AP7011	9
Kemptide		1 mg	277225	5 mg	277224	21
Kemptide		25 mg	277226			21
Kemptide, phosphorylated		1 mg	HT6370	5 mg	HT6372	21
Kemptide -Biotin		1 mg	HT3981	5 mg	HT3982	21
Kemptide -Biotin		25 mg	HT3980			21
Kemptide -LC-Biotin		5 mg	HT2090	25 mg	HT2091	21
Kemptide Negative Control		1 mg	HS6470	5 mg	HS6474	21
Kemptide, [Trp4]-		5 mg	HT2931	25 mg	HT2930	21
Kemptide, [Val6, Ala7]-		5 mg	HS8991	25 mg	HS8990	21
Keratin K18		1 mg	HS9720	5 mg	HS9721	21
KGF	E. coli recombinant antigen	10 µg	O00140			9
KGF / FGF-7	human antigen	2 µg	AP5390	10 µg	AP5391	9
KIAA0300-D6	human recombinant fusion protein	5 µg	GI6950	10 µg	GH9160	
KIAA0303	human recombinant fusion protein	5 µg	GI7160	10 µg	GH9090	
KIAA0316	human recombinant fusion protein	5 µg	GH9080	10 µg	GH9120	
KIAA0418-D3	human recombinant fusion protein	5 µg	GI3680	10 µg	GH6550	
KIAA0418-D4	human recombinant fusion protein	5 µg	GH6560	10 µg	GH6540	
KIAA0418-D5	human recombinant fusion protein	5 µg	GI7140	10 µg	GH7490	
KIAA0456	human recombinant fusion protein	5 µg	GH7760	10 µg	GH7740	
KIAA0554	human recombinant fusion protein	5 µg	GI3790	10 µg	GH7780	
KIAA0559	human recombinant fusion protein	5 µg	GI5700	10 µg	GH9100	
KIAA0613	human recombinant fusion protein	5 µg	GH8850	10 µg	GH8810	
KIAA0769-D1	human recombinant fusion protein	5 µg	GI0660	10 µg	GH7710	
KIAA0790	human recombinant fusion protein	5 µg	GH7550	10 µg	GH7700	
KIAA1014	human recombinant fusion protein	5 µg	GH9240	10 µg	GH9180	
KIAA1139	human recombinant fusion protein	5 µg	GH7720	10 µg	GH7730	
KIAA1249	human recombinant fusion protein	5 µg	GI3770	10 µg	GH7850	
KIAA1301	human recombinant fusion protein	5 µg	GH7910	10 µg	GI0840	
KIAA1526-D3	human recombinant fusion protein	5 µg	GI6790	10 µg	GI6280	
KIAA1719-D3	human recombinant fusion protein	5 µg	GH7170	10 µg	GH8840	
KIAA1719-D4	human recombinant fusion protein	5 µg	GI0560	10 µg	GH8830	
KIAA1719-D6	human recombinant fusion protein	5 µg	GH8960	10 µg	GH8910	
KIAA1719-D7	human recombinant fusion protein	5 µg	GH7160	10 µg	GH8980	
KIAA1849	human recombinant fusion protein	5 µg	GH8970	10 µg	GH8900	
Kinase Domain of Insulin Receptor (1)		1 mg	HT3450	5 mg	HT3451	21
Kinase Domain of Insulin Receptor (2)		1 mg	HT5520	5 mg	HT5521	21
Kinase Domain of Insulin Receptor (3)		1 mg	HT5740	5 mg	HT5741	21
Kinase Domain of Insulin Receptor (4)		1 mg	HT3940	5 mg	HT3941	21
Kinase Domain of Insulin Receptor (5)		1 mg	HT2080	5 mg	HT2081	21
Kinetensin	bioactive peptide	1 mg	743303	5 mg	743304	20-14-22
KK4A		1 mg	HS8051	5 mg	HS8050	15
KL-1	stimulates proliferation of mast cells	1 mg	HT4900	5 mg	HU1160	19
klaklakklaklak-NH2	bioactive peptide	1 mg	HT7031	5 mg	HT7030	19
KRREILSRRPpSYRKC		1 mg	HT5841	5 mg	HT5840	21
KRREILSRRPSpYRK		1 mg	HT2891	5 mg	HT2890	21
KSYK-D1	human recombinant fusion protein	5 µg	GI7300	10 µg	GI0090	21-12
KSYK-D2	human recombinant fusion protein	5 µg	GI0080	10 µg	GI0120	21-12

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
L						
Lactate Dehydrogenase	human heart antigen	25 U	**O25610**	50 U	**O25630**	12
Lactate Dehydrogenase 1	human erythrocytes antigen	100 U	**BM5480**			12
Lactate Dehydrogenase 2	human erythrocytes antigen	100 U	**BM5510**			12
Lactate Dehydrogenase 3	human erythrocytes antigen	100 U	**BM5560**			12
Lactate Dehydrogenase 4	human liver antigen	100 U	**BM5580**			12
Lactate Dehydrogenase 5	human liver antigen	100 U	**BM5600**			12
Lactoferrin, Apo Form	human milk antigen	1 mg	**BM5640**			4
Lactogen, placental	human antigen	1 mg	**P39650**			14
Lactogen, placental	human placental Antigen	5 µg	**GI1340**	10 µg	**GI1341**	14
LAG-1	human antigen	5 µg	**AP6610**	20 µg	**AP6611**	9
Lambda Light Chain	human antigen	1 mg	**N78360**			4
Laminin 5	human antigen	10 µg	**BE8691**			23
Laminin Pentapeptide	bioactive peptide	1 mg	**HS7770**	5 mg	**HS7771**	23
Laminin Pentapeptide, amide	bioactive peptide	1 mg	**HT2651**	5 mg	**HT2650**	23
LASP1	human recombinant fusion protein	5 µg	**GH7860**	10 µg	**GI3600**	23-2
LCK	human recombinant fusion protein	5 µg	**GI6820**	10 µg	**GH9880**	22
LCK	human recombinant fusion protein	5 µg	**GI2090**	10 µg	**GI2050**	22
LCP2	human recombinant fusion protein	5 µg	**GH9850**	10 µg	**GH9900**	22
LD-78 beta	human antigen	5 µg	**AP6620**			9
LD-78 beta	human antigen	20 µg	**AP6621**			9
LEC / NCC-4	E. coli recombinant antigen	20 µg	**N98570**			9
LEC / NCC-4	human antigen	5 µg	**AP6630**	20 µg	**AP6631**	9
Leishmania donovani	antigen	1 mg	**P40250**			15
Leptin	E. coli recombinant human antigen	1 mg	**N99840**			
Leptin	human antigen	200 µg	**AP6150**	1 mg	**AP6151**	9
Leptin	antigen	1 mg	**P40260**			9
Leptin	E. coli recombinant mouse antigen	1 mg	**N99850**			6
Leptin	mouse antigen	200 µg	**AP6160**	1 mg	**AP6161**	9
Leptin	rat antigen	200 µg	**AP6170**	1 mg	**AP6171**	9
Leptin (114-167)	synthetic antigen	500 µg	**O21020**			6
Leptin (153-167)	synthetic antigen	1 mg	**O01840**			6
Leptin (22-46-Cys 47)	synthetic antigen	1 mg	**O01850**			6
Leptin Protein	human recombinant protein	100 µg	**V19000**	1 mg	**HS0190**	9
Leptin Protein	mouse recombinant protein	100 µg	**HS1830**	1 mg	**HS0180**	9
Leptin Protein	rat recombinant protein	100 µg	**HS1900**	1 mg	**HS0170**	9
Leptin Receptor Precursor		1 mg	**HT8411**	5 mg	**HT8410**	22
Leptin/Obese Receptor, Fc Chimera Protein	human recombinant protein	25 µg	**HS1350**			22
Leptin/Obese Receptor, Fc Chimera Protein	mouse recombinant protein	25 µg	**HS1270**			22
Leupeptin	bioactive peptide	5 mg	**827728**			19
LIGHT	mouse antigen	5 µg	**AP7020**	20 µg	**AP7021**	9
LIK1	human recombinant fusion protein	5 µg	**GI4570**	10 µg	**GH8480**	21-12
LIMK2	human recombinant fusion protein	5 µg	**GI2630**	10 µg	**GI2620**	22
Limulus Antilipopolysaccharide Factor (LALF)	Pichia recombinant antigen	100 µg	**O15660**			9
LIN7A	human recombinant fusion protein	5 µg	**GI0760**	10 µg	**GI6650**	22
LIN7B	human recombinant fusion protein	5 µg	**GI6770**	10 µg	**GI0870**	22
LIN7C	human recombinant fusion protein	5 µg	**GI0860**	10 µg	**GI1140**	22
Lipase	antigen	100 µg	**P40300**			12
Lipoprotein(a)-Lp(a)	human plasma antigen	100 µg	**O07490**			16
Lipoprotein, High Density (HDL)	human plasma antigen	1 mg	**O24940**			16
Lipoprotein, High Density (HDL)	antigen	1 mg	**P39500**			16
Lipoprotein, High Density (HDL2 Subfraction)	human plasma antigen	1 mg	**N95820**			16
Lipoprotein, High Density (HDL3 Subfraction)	human plasma antigen	1 mg	**N88170**			16
Lipoprotein, High Density (HLD)	human serum antigen	1 mg	**O24430**			16
Lipoprotein, Low Density (LDL)	human plasma antigen	1 mg	**O24950**	5 mg	**O10080**	16
Lipoprotein, Low Density (LDL)	antigen	1 mg	**P40320**			16
Lipoprotein, Very Low Density (VLDL)	human plasma antigen	1 mg	**O26080**			16
LIX	mouse antigen	5 µg	**AP7030**	20 µg	**AP7031**	9
LIX chemokine, >98% pure	E. coli recombinant mouse antigen	20 µg	**N98560**			9
LKRApYLG-NH2		1 mg	**HT0081**	5 mg	**HT0080**	21

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13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
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Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
LNX1-D3	human recombinant fusion protein	5 µg	**GI4700**	10 µg	**GH8940**	
LOC201176	human recombinant fusion protein	5 µg	**GI0880**	10 µg	**GI0820**	
LOMP	human recombinant fusion protein	5 µg	**GI3850**	10 µg	**GI0900**	10
Luteinizing Hormone	human antigen	100 µg	**P39640**			14
Luteinizing Hormone, >95% pure	human pituitary antigen	100 µg	**O17090**			14
Luteinizing Hormone, intact	human intact antigen	100 µg	**P39620**			14
Luteinizing Hormone, intact	human intact antigen	100 µg	**P39630**			14
Luteinizing Hormone	bovine antigen	1 mg	**P40350**			14
Luteinizing Hormone	rat antigen	5 µg	**GG4350**			14
Luteinizing Hormone alpha	human antigen	100 µg	**P40330**			14
Luteinizing Hormone beta	human antigen	100 µg	**P40340**			14
Luteinizing Hormone-Releasing Hormone	human bioactive peptide	5 mg	**HU0650**	25 mg	**HU0651**	14
Luteinizing Hormone-Releasing Hormone	salmon bioactive peptide	1 mg	**HT0651**	5 mg	**HT0650**	14
Luteinizing Hormone-Releasing Hormone, free acid	human bioactive peptide	1 mg	**HT4401**	5 mg	**HT4400**	14
Lyme Disease (Borrelia Burgdorferi)	antigen	1 ml	**P40360**			15
Lymphotactin	E. coli recombinant human antigen	10 µg	**O00150**			9
Lymphotactin	human antigen	2 µg	**AP5400**	10 µg	**AR2170**	9
LYN	human recombinant fusion protein	5 µg	**GI1690**	10 µg	**GI1710**	22-21-12
M						
M3KA	human recombinant fusion protein	5 µg	**GI4480**	10 µg	**GI1430**	21-12
Macroglobulin alpha 2	human antigen	1 mg	**O23670**			4
Macrophage Derived Chemokine	E. coli recombinant antigen	20 µg	**N98580**			9
Macrophage Derived Chemokine	E. coli recombinant antigen	20 µg	**N98590**			9
Macrophage Scavenger Receptor, C-term Peptide	synthetic antigen	1 mg	**S36330**			20
Magainin 1	bioactive peptide	500 µg	**762496**	1 mg	**762494**	11-15
Magainin 2	bioactive peptide	500 µg	**762504**	1 mg	**762503**	11-15
MAGE-1	human recombinant fusion protein	5 µg	**GH7920**	10 µg	**GI3080**	5
MAGI3-D1	human recombinant fusion protein	5 µg	**GI6630**	10 µg	**GI0750**	8
MAGI3-D2	human recombinant fusion protein	5 µg	**GI0720**	10 µg	**GI0790**	8
MAGI3-D2	human recombinant fusion protein	5 µg	**GI4260**	10 µg	**GH8740**	8
MAGI3-D4	human recombinant fusion protein	5 µg	**GH8730**	10 µg	**GH8450**	8
MAGI3-D5	human recombinant fusion protein	5 µg	**GI1670**	10 µg	**GH8520**	8
MAGI3-D6	human recombinant fusion protein	5 µg	**GH8510**	10 µg	**GH8440**	8
Malantide, see cyclicAMP dependent protein kinase substate, high affinity						
Mammary Carcinoma	antigen	50 KU	**P40410**			5
MAP Kinase Substrate 1, see EGF Receptor (661-681), acid						
MAP Kinase Substrate 2		1 mg	**HT1731**	5 mg	**HT1730**	21
MAP Kinase Substrate 3		1 mg	**HT8990**	5 mg	**HT8991**	21
MAP Kinase Substrate 3 -Biotin		1 mg	**HT5450**	5 mg	**HT5451**	21
MARCKS Protein (151-175)		1 mg	**HS6381**	5 mg	**HS6380**	21
MARCKS Protein (154-165)		1 mg	**HS5971**	5 mg	**HS5970**	21
MARCKS Protein (154-165) -Biotin		1 mg	**HS7371**	5 mg	**HS7370**	21
MARCKS Protein (159-165)		1 mg	**HS6891**	5 mg	**HS6890**	21
MARCKS Substrate (151-175)		500 µg	**HT2461**	1 mg	**HT2460**	21
MART-1	human recombinant protein	5 µg	**GI3980**	10 µg	**AY7380**	5
MAST205	human recombinant fusion protein	5 µg	**GH9380**	10 µg	**GH9370**	23-12
Mastoparan	bioactive peptide	1 mg	**27688A**	5 mg	**27688B**	19
MATK	human recombinant fusion protein	5 µg	**GI4970**	10 µg	**GH6730**	22-21
MCAF	E. coli recombinant human antigen	20 µg	**O00380**			9
MCAF, see MCP-1						9
MCC (88-103)		1 mg	**HT6711**	5 mg	**HT6710**	3
MCC (88-103), [Gly102]-		1 mg	**HS9041**	5 mg	**HS9040**	3
MCP-1	human antigen	5 µg	**AP6640**	20 µg	**AR2360**	9
MCP-1	E. coli recombinant mouse antigen	10 µg	**N98190**			9
MCP-1	E. coli recombinant rat antigen	10 µg	**O00160**			9
MCP-1	rat recombinant antigen	10 µg	**P40430**			9
MCP-1	antigen	20 µg	**P40400**			9
MCP-1 /JE	mouse antigen	2 µg	**AP5840**	10 µg	**AP5841**	9
MCP-1 /MCAF	rat antigen	2 µg	**AP6050**	10 µg	**AP6051**	9
MCP-2	E. coli recombinant human antigen	10 µg	**O00170**			9
MCP-2	human antigen	2 µg	**AP5420**	10 µg	**AP5421**	9
MCP-2	mouse antigen	5 µg	**AP7040**	20 µg	**AP7041**	9
MCP-3	human antigen	2 µg	**AP5430**	10 µg	**AP5431**	9
MCP-3	E. coli recombinant mouse antigen	10 µg	**N98200**			9
MCP-3	mouse antigen	2 µg	**AP5850**	10 µg	**AP5851**	9
MCP-3	E. coli recombinant antigen	10 µg	**O00200**			9
MCP-4	E. coli recombinant human antigen	10 µg	**O00180**			9
MCP-4	human antigen	2 µg	**AP5440**	10 µg	**AP5441**	9
MCP-5	E. coli recombinant mouse antigen	20 µg	**O00190**			9
MCP-5	mouse antigen	5 µg	**AP7050**	20 µg	**AP7051**	9

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
M-CSF	E. coli recombinant human antigen	10 µg	**N98160**			9
M-CSF	antigen	10 µg	**P40370**			9
M-CSF	human antigen	2 µg	**AP5410**	10 µg	**AP5411**	9
M-CSF	mouse antigen	2 µg	**AP5860**	10 µg	**AP5861**	9
MDC	mouse antigen	5 µg	**AP7060**	20 µg	**AP7061**	9
MDC (67 aa)	human antigen	5 µg	**AP6650**	20 µg	**AP6651**	9
MDC (69 aa)	human antigen	5 µg	**AP6660**	20 µg	**AP6661**	9
MEC	human antigen	5 µg	**AP6670**	20 µg	**AP6671**	9
MEC	mouse antigen	5 µg	**AP7070**	20 µg	**AP7071**	9
MEF2A, Transcription Factor Substrate		1 mg	**HT7180**	5 mg	**HU0890**	21
MEK1 Derived Peptide Inhibitor 1		1 mg	**HS7281**	5 mg	**HS7280**	11
MEK1-myristoyl Derived Peptide Inhibitor 1		1 mg	**HT6420**	5 mg	**HT6422**	11
MEK-1-stearyl Derived Peptide Inhibitor 1, amide		1 mg	**HT6331**	5 mg	**HT6330**	11
Melanin Concentrating Hormone	human/mouse/rat bioactive peptide	500 µg	**HU0490**	1 mg	**HT3870**	14
Melanoma Inhibitory Activity	human recombinant fusion protein	5 µg	**GH6720**	10 µg	**GH6750**	5
Melanoma, gp100	human recombinant fusion protein	5 µg	**GI3510**	10 µg	**GI2230**	5
Methadone -BSA	conjugated hapten	1 mg	**P41740**			11
Methamphetamine -BSA	conjugated hapten	1 mg	**P41750**			11
Methamphetamine -HRP	conjugate	1 ml	**P42870**			11
Methamphetamine-N -BSA Conjugate		1 mg	**O17860**			11
Methamphetamine-S -HRP Conjugate		1 ml	**S10280**			11
Methylenedioxymethamphetamine -BTG Conjugate		1 mg	**GG3680**			11
MGC5395	human recombinant fusion protein	5 µg	**GI4280**	10 µg	**GH9400**	22
MGMT protein, active	human recombinant protein	5 µg	**HS0570**	10 µg	**HS1030**	10-11-12
Microglobulin alpha 1	human antigen	1 mg	**P38190**			4
Microglobulin alpha 1	antigen	1 mg	**P38180**			4
Microglobulin beta 2	human antigen	1 mg	**N36820**			4
Microglobulin beta 2	antigen	1 mg	**P38360**			4
Microglobulin beta 2		50 µg	**HS1500**			4
Microglobulin beta 2, standard grade	antigen	1 mg	**P38370**			4
Midkine	human antigen	5 µg	**AP6680**	20 µg	**AR2370**	9
MIG	human antigen	5 µg	**AP6690**	20 µg	**AP6691**	9
MIG	mouse antigen	5 µg	**AP7080**	20 µg	**AP7081**	9
Mint-2-D1	human recombinant fusion protein	5 µg	**GI5120**	10 µg	**GI2660**	20
Mint-3-D1	human recombinant fusion protein	5 µg	**GI2640**	10 µg	**GI2570**	20
Mint-3-D2	human recombinant fusion protein	5 µg	**GI6640**	10 µg	**GI2610**	20
MIP-1 alpha	human antigen	5 µg	**AP6700**	20 µg	**AP6701**	9
MIP-1 alpha	E. coli recombinant mouse antigen	10 µg	**N98170**			9
MIP-1 alpha	mouse antigen	2 µg	**AP5870**	10 µg	**AR2240**	9
MIP-1 alpha	E. coli recombinant rat antigen	20 µg	**O00370**			9
MIP-1 alpha	rat antigen	5 µg	**AP7220**	20 µg	**AP7221**	9
MIP-1 alpha	E. coli recombinant antigen	20 µg	**301550**			9
MIP-1 alpha	antigen	20 µg	**P40380**			9
MIP-1 beta	human antigen	2 µg	**AP5450**	10 µg	**AP5451**	9
MIP-1 beta	mouse antigen	2 µg	**AP5880**	10 µg	**AR2250**	9
MIP-1 beta	rat antigen	2 µg	**AP6060**	10 µg	**AR2270**	9
MIP-1 beta	E. coli recombinant antigen	10 µg	**301680**			9
MIP-1 beta	antigen	10 µg	**P40390**			9
MIP-1 gamma	E. coli recombinant mouse antigen	20 µg	**N98600**			9
MIP-1 gamma	mouse antigen	5 µg	**AP7090**	20 µg	**AR2410**	9
MIP-2	E. coli recombinant mouse antigen	20 µg	**N98610**			9
MIP-2	mouse antigen	5 µg	**AP7100**	20 µg	**AP7101**	9
MIP-2	viral antigen	10 µg	**AP4970**	50 µg	**AP4971**	9
MIP-2, viral	E. coli recombinant human antigen	50 µg	**N98690**			9
MIP-3	E. coli recombinant human antigen	20 µg	**N98620**			9
MIP-3	human antigen	5 µg	**AP6710**	20 µg	**AP6711**	9
MIP-3 alpha	human antigen	5 µg	**AP6720**	20 µg	**AP6721**	9
MIP-3 alpha	mouse antigen	5 µg	**AP7110**	20 µg	**AR2420**	9
MIP-3 alpha, Exodus LARC	E. coli recombinant antigen	20 µg	**O01180**			9
MIP-3 beta	human antigen	5 µg	**AP6730**	20 µg	**AP6731**	9
MIP-3 beta	mouse antigen	5 µg	**AP7120**	20 µg	**AR2430**	9

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14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
MIP-3 beta, Exodus-3/ELC	E. coli recombinant antigen	20 µg	O01190			9
MIP-4	E. coli recombinant human antigen	10 µg	N98180			9
MIP-4	human antigen	2 µg	AP5460	10 µg	AR2180	9
MIP-5	E. coli recombinant human antigen	25 µg	N98660			9
MIP-5	human antigen	5 µg	AP6740	25 µg	AP6741	9
MKKp2	bioactive peptide	1 mg	HS7781	5 mg	HS7780	21-12
MLCK, M13 peptide		1 mg	HU0940	5 mg	HU0941	22
MLH1	human recombinant fusion protein	5 µg	GH8710	10 µg	GI3200	10-5
MLL4	human recombinant fusion protein	5 µg	GH6740	10 µg	GH8620	10-5
MLPK3	human recombinant fusion protein	5 µg	GI5400	10 µg	GI2110	21-12
MMP Substrates fluorogenic, see Enzyme Probes Chapter		1 mg	AY7561	5 mg	AY7562	12
MMP-2/MMP-9 Substrate II	bioactive peptide	1 mg	AY7761	5 mg	AY7762	12
MMP-3 Inhibitor I	bioactive peptide	1 mg	HS5801	5 mg	HS5800	12
MMP-7, biologically active	human recombinant protein	25 µg	BE8310			12
MOG (35-55)	mouse/rat bioactive peptide	1 mg	HT8440	5 mg	HT1480	20
Monokine Induced Interefron gamma	E. coli recombinant antigen	20 µg	O00350			9
Monosialoganglioside GM1	human brain antigen	1 mg	N94790			20
Monosialoganglioside GM3	human liver antigen	1 mg	O01040			20
Monosialoganglioside GM4	human brain antigen	1 mg	O24370			20
Morphine -BSA	conjugated hapten	1 mg	P41780			11
Morphine -BSA	conjugated hapten	1 mg	U59570			11
Morphine -HRP	conjugate	1 ml	P42880			11
MPP2	human recombinant fusion protein	5 µg	GI2600	10 µg	GI2730	23-22
MPP6	human recombinant fusion protein	5 µg	GI0890	10 µg	GI0810	23-22
MSH alpha (4-10), Ac-[Nle4, D-Phe7]-, amide	bioactive peptide	1 mg	HS6036	5 mg	HS6030	14
MSH alpha (4-13), amide, [Ac-Cys4, D-Phe7, Cys10]-	bioactive peptide	1 mg	HU2780	5 mg	HU2781	14
MSH alpha, [Des-Ac]-, amide	bioactive peptide	1 mg	HT3961	5 mg	HT3960	14
MSH alpha, [D-Phe7]-, amide	bioactive peptide	1 mg	HS9850	5 mg	HS9851	14
MSH alpha, [Nle4, D-Phe7]-, amide	bioactive peptide	1 mg	HT2381	5 mg	HT2380	14
MSH alpha, [Nle4]-, amide	bioactive peptide	1 mg	HT2970	5 mg	HT2973	14
MSH alpha, amide	bioactive peptide	1 mg	HU0120	5 mg	HU0121	14
MSH alpha, free acid	bioactive peptide	1 mg	HS6921	5 mg	HS6920	14
MSH beta	human bioactive peptide	1 mg	HU0351	5 mg	HU0350	14
MSH beta	porcine bioactive peptide	1 mg	HU1790	5 mg	HU1540	14
MSH gamma 1 (41-58), [Lys0]-, amide	bioactive peptide	1 mg	HT0390	5 mg	HT0391	14
MSH gamma 2 (41-58)	bioactive peptide	1 mg	HT4140	5 mg	HT4141	14
MSH gamma 2 (41-58), amide	bioactive peptide	1 mg	HT7100	5 mg	HT7101	14
MSH2	human recombinant fusion protein	5 µg	GI3180	10 µg	GI3230	10
MSH-Release Inhibiting Factor	bioactive peptide	5 mg	HT4640	10 mg	HT4641	14
MTS -LC-FITC	bioactive peptide	500 µg	HT2360	1 mg	HT2361	11
MUMB-2	thrombin receptor antagonist	1 mg	HT1890	5 mg	HU3780	4
Mumps	antigen	1 ml	P40470			15
Mumps Virus Ag, Enders Strain	BSC-1 antigen	1 ml	N99860			15
MUPP1-D1	human recombinant fusion protein	5 µg	GI5430	10 µg	GI0850	8
MUPP1-D2	human recombinant fusion protein	5 µg	GI0830	10 µg	GI0580	8
MUPP1-D3	human recombinant fusion protein	5 µg	GI3530	10 µg	GI0610	8
MUPP1-D6	human recombinant fusion protein	5 µg	GI0300	10 µg	GI0570	8
MUPP1-D12	human recombinant fusion protein	5 µg	GI5450	10 µg	GI0530	8
MUPP1-D13	human recombinant fusion protein	5 µg	GI0690	10 µg	GI0700	8
Muscarinic M1 Receptor	synthetic antigen	500 µg	O09540			20
Muscarinic M2 Receptor	synthetic antigen	500 µg	O09550			20
Muscarinic M3 Receptor	synthetic antigen	500 µg	O09570			20
Muscarinic M4 Receptor	synthetic antigen	250 µg	O09440			20
Muscarinic M5 Receptor	synthetic antigen	250 µg	O09450			20
MutY Protein, biologically active	human recombinant protein	5 µg	HS0540	10 µg	HS0850	10
MY1E	human recombinant fusion protein	5 µg	GI5150	10 µg	GH6690	23
MY1F	human recombinant fusion protein	5 µg	GH7840	10 µg	GH6710	23
MY7A	human recombinant fusion protein	5 µg	GI5630	10 µg	GI1440	23
MycC Peptide	bioactive peptide	1 mg	HT2780	5 mg	HT2781	24
Mycobacterium tuberculosis, 16kDa	antigen	5 mg	U72360			15
Mycobacterium tuberculosis, 38kDa	antigen	5 mg	U72370			15
Mycoplasma pneumoniae Antigen (FN)	culture antigen	1 ml	O08880			15
Myelin Basic Protein	human brain antigen	1 mg	N94010			20
Myelin Basic Protein (1-11)	human bioactive peptide	1 mg	HT8370			23
Myelin Basic Protein (1-11), [Ala4]-		1 mg	HU2290			23
Myelin Basic Protein (1-11), [Tyr4]-		1 mg	HS7650			23
Myelin Basic Protein (1-11), Cyclo(1,11)-		1 mg	HU2790			23
Myelin Basic Protein (1-11), Cyclo(1,11)-[Ala4]-		1 mg	HS9870			23
Myelin Basic Protein (1-11), Cyclo(1,11)-[Tyr4]-		1 mg	HT3330			23
Myelin Basic Protein (4-14)		1 mg	HS8870	5 mg	HS8871	23
Myelin Basic Protein (4-14), [pGlu4]-		1 mg	HS7010	5 mg	HS7011	23

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Myelin Basic Protein (74-85), [Ala81]-		1 mg	HT0670			23
Myelin Basic Protein (74-85), guinea pig	guinea pig bioactive peptide	1 mg	HT9680			23
Myelin Basic Protein (87-99)	human bioactive peptide	1 mg	HU3260			23
Myelin Basic Protein (87-99), [Arg91, Ala96]-	human bioactive peptide	1 mg	HT9570			23
Myelin Basic Protein (94-102)		1 mg	HS5300	5 mg	HS5301	23
Myelin Basic Protein (94-102) -Biotin		1 mg	HS9290	5 mg	HS9291	23
Myelin Basic Protein (94-102) -LC-FITC		1 mg	HT3431	5 mg	HT3430	23
Myelin Basic Protein (94-102), phosphorylated -Biotin		1 mg	HS6670	5 mg	HS6671	23
Myelin Basic Protein Derivatized Peptide -LC-Biotin		1 mg	HS6831	5 mg	HS6830	23
Myelin Basic Protein Derivatized Peptide -LC-Biotin		10 mg	HS6832			23
Myelin Basic Protein Peptide Substrate, phosphorylated		1 mg	HT5971	5 mg	HT5970	23
Myelin Basic Protein, Cyclo(4,11)- (1-11)		1 mg	HT8710			23
Myelin Basic Protein, Cyclo(75-82)- (74-85)		1 mg	HT0930			23
Myelin Basic Protein, Cyclo(75-82)-[Ala81]- (74-85)		1 mg	HU0740			23
Myeloma IgA1 kappa	human myeloma plasma antigen	5x1 mg	N97411			19
Myeloma IgA1 Lambda	human myeloma plasma antigen	5x1 mg	N87661			19
Myeloma IgA2 kappa	human myeloma plasma antigen	1 mg	U63270			19
Myeloma IgE kappa	human myeloma antigen	1 mg	P39701			19
Myeloma IgE lambda	human myeloma antigen	1 mg	GG0650			19
Myeloma IgG1 kappa	human myeloma antigen	1 mg	O24930			19
Myeloma IgG1 kappa (MOPC 21)	mouse myeloma antigen	1 mg	N93990			19
Myeloma IgM	human myeloma antigen	5 mg	N88700			19
Myeloma IgM kappa (TEPC 183)	mouse myeloma antigen	1 mg	N90890			19
Myeloperoxidase	human antigen	1 mg	GG0660			12
Myeloperoxidase	human neutrophil antigen	100 µg	N88380			12
Myeloperoxidase	human antigen	100 µg	P40480			6
Myeloperoxidase (pANCA)	human neutrophil antigen	200 µg	N86380			12
Myeloperoxidase Free Serum	human serum antigen	100 ml	BM5830			12
Myocilin / TIGR Fragment	human	1 mg	HT3021	5 mg	HT3020	20
Myoglobin	human heart antigen	1 mg	O15620			6
Myoglobin	human heart antigen	1 mg	P40490			4-6
Myoglobin	human heart antigen	1 mg	P40500			4-6
Myoglobin Antigen	human heart antigen	1 mg	BM5390			6
Myoglobin, Cardiac	human cardiac antigen	5 µg	GI2971	10 µg	GI2970	6
Myostatin	human antigen	2 µg	AP5470	10 µg	AP5471	9
Myostatin Propeptide	human antigen	5 µg	GI7870	25 µg	GI7880	9
N						
NAP-2	human antigen	2 µg	AP5480	10 µg	AP5481	9
Natriuretic Peptide C-Type (32-53)	human/porcine bioactive peptide	500 µg	HT0580	1 mg	HU1330	6-14
NCF1-D1	human recombinant fusion protein	5 µg	GI6660	10 µg	GH6790	18
NCF1-D2	human recombinant fusion protein	5 µg	GH6810	10 µg	GH6800	18
NCF4	human recombinant fusion protein	5 µg	GI3940	10 µg	GH7890	18
NCK1	human recombinant fusion protein	5 µg	GI4270	10 µg	GH9840	22
NCK1-D1	human recombinant fusion protein	5 µg	GH7870	10 µg	GH7880	22
NCK1-D2	human recombinant fusion protein	5 µg	GI4900	10 µg	GI1420	22
NCK1-D3	human recombinant fusion protein	5 µg	GI2120	10 µg	GI2130	22
NCK2	human recombinant fusion protein	5 µg	GH9610	10 µg	GH9870	22
NCK2-D1	human recombinant fusion protein	5 µg	GI4740	10 µg	GH6700	22
NCK2-D2	human recombinant fusion protein	5 µg	GI1050	10 µg	GI1020	22
NCK2-D3	human recombinant fusion protein	5 µg	GI6800	10 µg	GI1070	22
NEB1	human recombinant fusion protein	5 µg	GI4050	10 µg	GI2740	10
NEBL	human recombinant fusion protein	5 µg	GH6900	10 µg	GH7810	23-2
NEBULIN	human recombinant fusion protein	5 µg	GI5130	10 µg	GH7230	23-2
Necrofibrin Hexapeptide	human bioactive peptide	1 mg	HT2530	5 mg	HT2531	23
NEDD4-D1	human recombinant fusion protein	5 µg	GH6990	10 µg	GI0730	21-12-18
NEDD4-D2	human recombinant fusion protein	5 µg	GI0310	10 µg	GI4420	21-12-18
NEDD4-D3	human recombinant fusion protein	5 µg	GI5830	10 µg	GI3520	21-12-18
NEDD4-D4	human recombinant fusion protein	5 µg	GH9730	10 µg	GI4800	21-12-18
NEDD4L-D1	human recombinant fusion protein	5 µg	GI7080	10 µg	GI0250	21-12-18
NEDD4L-D2	human recombinant fusion protein	5 µg	GI0260	10 µg	GI0180	21-12-18

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
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Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
NEDD4L-D3	human recombinant fusion protein	5 µg	GI1920	10 µg	GI0440	21-12-18
NEDD4L-D4	human recombinant fusion protein	5 µg	GI0450	10 µg	GI0520	21-12-18
NEDD9	human recombinant fusion protein	5 µg	GH7820	10 µg	GH7800	21-12-18
NEDL1-D1	human recombinant fusion protein	5 µg	GI5970	10 µg	GI0460	21-12-18
NEDL1-D2	human recombinant fusion protein	5 µg	GI3900	10 µg	GI0370	21-12-18
NE-DLG	human recombinant fusion protein	5 µg	GI0940	10 µg	GI0950	20-8-22
Neisseria gonorrhoeae, Strain 31426	culture antigen	1 ml	AL8270			15
Neprilysin	mouse recombinant protein	5 µg	HS0430	10 µg	HS0710	12
Neprilysin	human recombinant protein	5 µg	HS0480	10 µg	HS0830	12
Neurite outgrowth inhibitory peptide	rat	1 mg	T93260			20
Neurogranin (28-43)		1 mg	714392	5 mg	714393	21
Neurogranin (28-43), phosphorylated		1 mg	HT1970	5 mg	HT1971	21
Neurogranin (28-43) -Biotin		1 mg	HT8481	5 mg	HT8480	21
Neurogranin (28-43) -LC-Biotin		1 mg	HT7231	5 mg	HT7230	21
Neurokinin A		1 mg	403322	5 mg	40332E	20
Neurokinin A (4-10)		1 mg	761792	5 mg	761793	20
Neurokinin A (4-10), [Ala5, b-Ala8]-		1 mg	HS6910	5 mg	HS6911	20
Neurokinin A (4-10), [b-Ala8]-		1 mg	HU2761	5 mg	HU2760	20
Neurokinin A (4-10), [Lys5, MeLeu9, Nle10]-		1 mg	HT3530	5 mg	HT3531	20
Neurokinin A (4-10), [Tyr5, D-Trp6,8,9, Arg10]-		1 mg	HS5488	5 mg	HS5480	20
Neurokinin A -Biotin		1 mg	HT2211	5 mg	HT2210	20
Neurokinin A, [Tyr0]-		1 mg	HT9180	5 mg	HT9181	20
Neurokinin B		1 mg	585565	5 mg	585564	20
Neurokinin B, [D-Pro2, D-Trp6,8, Nle10]-		1 mg	HS5651	5 mg	HS5650	20
Neurokinin B, [Tyr0]-		1 mg	HT4280	5 mg	HT4281	20
Neurokinin Receptor (393-407)	rat bioactive peptide	1 mg	HS9481	5 mg	HS9480	20
Neurokinin2 receptor antagonist : Boc-AAwFpPNle-NH2	higly potent antagonist	1 mg	HT1510	5 mg	HU0590	20
Neurokinin2 receptor antagonist : Boc-AAwFpPNle-NH2	higly potent antagonist	1 mg	HU3180	5 mg	HT7850	20
Neurokinin2 receptor antagonist : Bz-AAwFpPNle-NH2	selective potent antagonist	1 mg	HS6510	5 mg	HT6530	20
Neuromedin (B-30)	bioactive peptide	1 mg	HT1520	5 mg	HT1522	20-14-22
Neuromedin (U-25)	porcine bioactive peptide	1 mg	HT9050	5 mg	HT3720	20-14-22
Neuromedin (U-8)	porcine bioactive peptide	1 mg	HU3490	5 mg	HT4890	20-14-22
Neuromedin B	bioactive peptide	1 mg	36278B	5 mg	36278C	20-14-22
Neuromedin B -Biotin	bioactive peptide	1 mg	HS8410	5 mg	HS8411	20-14-22
Neuromedin C	bioactive peptide	1 mg	362797	5 mg	362798	20-14-22
Neuromedin C, [Ser2]-	bioactive peptide	1 mg	HT0001	5 mg	HT0000	20-14-22
Neuromedin N	bioactive peptide	1 mg	417756	5 mg	417758	20-14-22
Neuromedin N	bioactive peptide	25 mg	417757			20-14-22
Neuromedin U	rat bioactive peptide	1 mg	HS8260	5 mg	HS8261	20-14-22
Neuron Specific Enolase (NSE)	human brain antigen	100 µg	O21940			20
Neuron Specific Enolase (NSE)	antigen	100 µg	P40530			20
Neuropeptide Y	porcine bioactive peptide	500 µg	HT6960	1 mg	HT3840	20
Neuropeptide Y	human/rat bioactive peptide	500 µg	HU1590	1 mg	HT8470	20
Neuropeptide Y, free acid	human/rat bioactive peptide	500 µg	HU3550	1 mg	HT6820	20
Neuropeptide Y -Biotin	human bioactive peptide	500 µg	HT0571	1 mg	HT0570	20
Neuropeptide Y -FITC	human/rat bioactive peptide	500 µg	HT8730	1 mg	HT7670	20
Neuropeptide Y (1-24), amide	human/rat bioactive peptide	500 µg	HT9440	1 mg	HT7360	20
Neuropeptide Y (2-36)	human/rat bioactive peptide	500 µg	HT4630	1 mg	HT3760	20
Neuropeptide Y (2-36)	porcine bioactive peptide	500 µg	HT6780	1 mg	HT5530	20
Neuropeptide Y (3-36)	human/rat bioactive peptide	500 µg	HS8120	1 mg	HU3420	20
Neuropeptide Y (3-36)	porcine bioactive peptide	500 µg	HS5200	1 mg	HT2020	20
Neuropeptide Y (13-36)	human/rat bioactive peptide	500 µg	HU2310	1 mg	HU3410	20
Neuropeptide Y (13-36)	human/rat bioactive peptide	5 mg	HT7010			20
Neuropeptide Y (13-36)	porcine bioactive peptide	1 mg	HT5550	5 mg	HU1750	20
Neuropeptide Y (18-36)	porcine bioactive peptide	500 µg	HU3200	1 mg	HT2350	20
Neuropeptide Y (18-36)	porcine bioactive peptide	5 mg	HU2020			20
Neuropeptide Y (22-36)	porcine bioactive peptide	500 µg	HS9730	1 mg	HU1940	20
Neuropeptide Y (22-36)	porcine bioactive peptide	5 mg	HT7110			20
Neuropeptide Y (27-36), [D-Tyr27,36, D-Thr32]-	rat bioactive peptide	500 µg	HS8480	1 mg	HS8481	20
Neuropeptide Y, [D-Arg25]-	human/rat bioactive peptide	500 µg	HT1940	1 mg	HU2280	20
Neuropeptide Y, [D-His26]-	human/rat bioactive peptide	500 µg	HT1920	1 mg	HU1530	20
Neuropeptide Y, [D-Trp32]-	human/rat bioactive peptide	500 µg	HT9410	1 mg	HT8750	20
Neuropeptide Y, [D-Trp34]-	human bioactive peptide	500 µg	HT1300	1 mg	HT1301	20
Neuropeptide Y, [D-Tyr27,36, D-Thr32]-	human bioactive peptide	500 µg	HT3320	1 mg	HT3321	20
Neuropeptide Y, [Leu17, D-Trp32]-	bioactive peptide	500 µg	HT4260	1 mg	HT4262	20
Neuropeptide Y, [Leu31, Pro34]-	porcine bioactive peptide	500 µg	HT9610	1 mg	HT9990	20
Neuropeptide Y, [Leu31, Pro34]-	human/rat bioactive peptide	500 µg	HU0290	1 mg	HT9120	20
Neuropeptide Y, [Pro34]-	human/rat bioactive peptide	500 µg	HU1120	1 mg	HU3020	20
Neuropeptide Y, [Thr30]-	human bioactive peptide	500 µg	HS7591	1 mg	HS7590	20
Neuropeptide Y, [Tyr(OMe)21]-	human bioactive peptide	500 µg	HU2371	1 mg	HU2370	20
Neuropeptide Y-Lys(Biotin)	human/rat bioactive peptide	500 µg	HT7660	1 mg	HU3500	20

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Neuropeptide Y-Lys(Biotin) -FITC	human/rat bioactive peptide	500 µg	**HT5990**	1 mg	**HT2740**	20
Neuroprotectin beta	bioactive peptide	1 mg	**HT1130**	5 mg	**HT1131**	20
Neurotensin	bioactive peptide	25 mg	**277007**			20-14-22
Neurotensin	bioactive peptide	5 mg	**277008**	10 mg	**277006**	20-14-22
Neurotensin (13 aa), full length	human	1 mg	**HS0360**			20-14-22
Neurotensin (8-13)	bioactive peptide	1 mg	**277793**	5 mg	**277794**	20-14-22
Neurotensin (8-13), [Lys8,9]-	bioactive peptide	5 mg	**HT3790**	25 mg	**HT3791**	20-14-22
Neurotensin (8-13), acteyl-	bioactive peptide	5 mg	**HT7691**	25 mg	**HT7690**	20-14-22
Neurotensin, [D-Phe11]-	bioactive peptide	1 mg	**HT5330**	5 mg	**HT5331**	20-14-22
Neurotensin, [D-Trp11]-	bioactive peptide	1 mg	**HS9241**	5 mg	**HS9240**	20-14-22
Neurotensin, [D-Tyr11]-	bioactive peptide	1 mg	**HT4461**	5 mg	**HT4460**	20-14-22
Neurotensin, [Gln4]-	bioactive peptide	1 mg	**HS6751**	5 mg	**HS6750**	20-14-22
Neurotrophin 3	E. coli recombinant human antigen	10 µg	**553210**			9
Neurotrophin 3	human recombinant protein	2 µg	**HS0420**	10 µg	**HS0740**	20
Neurotrophin 3	human recombinant protein	100 µg	**HS1860**	1 mg	**HS0070**	20
Neurotrophin 3	antigen	10 µg	**P40560**			20
Neurotrophin 4	E. coli recombinant human antigen	10 µg	**O00210**			9
Neurotrophin 4	antigen	10 µg	**P40570**			20
Neurturin	human antigen	2 µg	**AP5490**	10 µg	**AR2190**	9
Neurturin (NTN)	E. coli recombinant human antigen	10 µg	**N98210**			9
Neutrophil Activatng Protein 2	E. coli recombinant antigen	10 µg	**O00220**			9
Neutrophil Elastase	human neutrophil antigen	100 µg	**N97220**			12
Neutrophil Lysozyme	human neutrophil antigen	1 mg	**950550**			12
NFF-2	bioactive peptide	1 mg	**AY7881**	5 mg	**AY7882**	12
NFF-2/NFF-3 Standard	bioactive peptide	1 mg	**HS6460**	5 mg	**HS6461**	12
NFF-3	bioactive peptide	1 mg	**AY7891**	5 mg	**AY7892**	12
NFkB, c-Rel subunit, Control Peptide	synthetic antigen	50 µg	**O13120**			3-22
NGF beta	E. coli recombinant human antigen	20 µg	**O00390**			9
NGF beta	human antigen	5 µg	**AP6230**	20 µg	**AP6231**	9
NGF beta	antigen	20 µg	**P40520**			20
NHERF1-D1	human recombinant fusion protein	5 µg	**GH9390**	10 µg	**GI4410**	22
Nicotinic alpha 3 Receptor	synthetic antigen	1 mg	**O01860**			20
Nicotinic alpha 4 Receptor	synthetic antigen	1 mg	**O01870**			20
Nicotinic alpha 5 Receptor	synthetic antigen	1 mg	**O01880**			20
Nicotinic alpha 7 Receptor	synthetic antigen	1 mg	**O01890**			20
Nicotinic beta 2 Receptor	synthetic antigen	1 mg	**O01900**			20
Nicotinic beta 3 Receptor	synthetic antigen	1 mg	**O01910**			20
Nicotinic beta 4 Receptor	synthetic antigen	1 mg	**O01920**			20
Nitric Oxide Synthase, inducible	mouse recombinant protein	5 µg	**HS0620**			12-18-20
Nitric Oxide Synthase, neuronal type 1	human recombinant fusion protein	5 µg	**GI7220**	10 µg	**GH9350**	12-18-20
NOF2-D1	human recombinant fusion protein	5 µg	**GI2360**	10 µg	**GI2380**	9
NOF-67K-D2	human recombinant fusion protein	5 µg	**GI5520**	10 µg	**GI0910**	9
Noggin	human antigen	5 µg	**GI7890**	20 µg	**GI7900**	9
Noggin protein, biologically active	human recombinant protein	5 µg	**BC2130**	20 µg	**BC2131**	9
Noggin protein, biologically active	mouse recombinant protein	10 µg	**HS1010**	25 µg	**HS1120**	9
Nogo Receptor -Fc protein, biologically active	human recombinant protein	50 µg	**BH9290**			20
Nogo Receptor -Fc protein, biologically active	mouse recombinant protein	50 µg	**HS1520**			20
Nogo Receptor Peptide 1		1 mg	**HS8311**	5 mg	**HS8310**	11-20
Nogo Receptor Peptide 2		1 mg	**HT4710**	5 mg	**HT4711**	11-20
Nogo Receptor Peptide 3		1 mg	**HU1401**	5 mg	**HU1400**	11-20
Nogo Receptor Peptide 4		1 mg	**HS6221**	5 mg	**HS6220**	11-20
Nogo-66 peptide (NEP1-40)	human	100 µg	**AG9510**	1 mg	**AG9511**	20
Non-Amyloid beta Component of Alzheimer's Disease		100 µg	**HS8851**	500 µg	**HS8850**	20
Non-Neuronal Enolase (NNE)	human brain antigen	100 µg	**S36340**			20
NP-1	human antigen	5 µg	**AP6750**	20 µg	**AP6751**	9
NPF		1 mg	**HT8251**	5 mg	**HT8250**	21
NPH1	human recombinant fusion protein	5 µg	**GH6780**	10 µg	**GH6770**	19
NPR-A (294-308) Peptide	synthetic human antigen	100 µg	**AL9120**			6
NPR-B (288-302) Peptide	synthetic human antigen	100 µg	**AL9130**			6
NPR-C (199-212) Peptide	synthetic human antigen	100 µg	**GG0670**			6
NT-1 / BCSF-3	human antigen	2 µg	**AP5500**	10 µg	**AP5501**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
NT-3	human antigen	2 µg	**AP5510**	10 µg	**AP5511**	9
NT-4	human antigen	2 µg	**AP5520**	10 µg	**AP5521**	9
O						
OBRb Phospho (Y1138) -Sepharose aff matrix	mouse peptide (1133-1143)	1 ml	**HS0040**			17
OBRb Phospho (Y985) -Sepharose aff matrix	mouse peptide (980-990)	1 ml	**HS0080**			17
OBRb -Sepharose aff matrix	mouse control peptide (1133-1143)	1 ml	**HS0090**			17
OBRb -Sepharose aff matrix	mouse control peptide (980-990)	1 ml	**HS0030**			17
OGG1, biologically active	mouse recombinant protein	5 µg	**HS0560**	10 µg	**HS0900**	10
OMP25	human recombinant fusion protein	5 µg	**GI2670**	10 µg	**GI3720**	20-8
Oncostatin M	E. coli recombinant human antigen	10 µg	**O00230**			9
Oncostatin M	human antigen	2 µg	**AP5530**	10 µg	**AR2200**	9
Opioid Receptor delta	synthetic antigen	1 mg	**O09900**			20
Opioid Receptor kappa	synthetic antigen	500 µg	**O18120**			20
Opioid Receptor mu	synthetic antigen	500 µg	**O09530**			20
Orexin A	bovine/human/mouse/rat bioactive peptide	500 µg	**HU0240**	1 mg	**HT0420**	20-14
Orexin A, full length (1-33 aa), Cyclized	Mouse/Rat/Human	100 µg	**HS1640**			20-14
Orexin A, full length (1-33 aa), Cyclized	Mouse/Rat/Human	1 mg	**HS0250**	5 mg	**HS0510**	20-14
Orexin A, full length (1-33 aa), Cyclized	Mouse/Rat/Human	10 mg	**HS0780**			20-14
Orexin B	human bioactive peptide	500 µg	**HU3511**	1 mg	**HU3510**	20-14
Orexin B	mouse/rat bioactive peptide	500 µg	**HT6620**	1 mg	**HT5360**	20-14
Orexin B, full length (1-28 aa)	Mouse/Rat	100 µg	**HS0243**	1 mg	**HS0240**	20-14
Orexin B, full length (1-28 aa)	Mouse/Rat	5 mg	**HS0241**	10 mg	**HS0242**	20-14
Orexin B, full length (1-28 aa)	human	100 µg	**HS0263**	1 mg	**HS0260**	20-14
Orexin B, full length (1-28 aa)	human	5 mg	**HS0261**	10 mg	**HS0262**	20-14
Orexin B-[Tyr0] -Biotin	mouse/rat bioactive peptide	500 µg	**HS6350**	1 mg	**HU2320**	20-14
OSF	human recombinant fusion protein	5 µg	**GI0980**	10 µg	**GI0990**	22
Osteocalcin	bovine bone antigen	100 µg	**N97690**			14
Osteocalcin (7-19)	human bioactive peptide	1 mg	**HS6990**	5 mg	**HS6991**	23
Osteocalcin (37-49)	human bioactive peptide	1 mg	**HS5240**	5 mg	**HS5241**	23
Osteocalcin (45-49)	human bioactive peptide	1 mg	**HU1350**	5 mg	**HU1351**	23
Osteocalcin (1-49), [3Gla]-	bioactive peptide	1 mg	**HT0180**			23
Osteocalcin (1-49), [3Gla]-	bioactive peptide	100 µg	**HT0182**	500 µg	**HT0181**	23
Osteonectin	bovine bone antigen	50 µg	**O05930**			14
Osteoprotegerin	human antigen	10 µg	**AP4900**	50 µg	**AR4380**	9
OTOR	human recombinant fusion protein	5 µg	**GI4770**	10 µg	**GH6620**	19
OVA (257-264)		1 mg	**HT8431**	5 mg	**HT8430**	19
OVA (323-339)	bioactive peptide	1 mg	**HT9420**	5 mg	**HT9421**	19
OVA-BIP Hybrid Peptide		1 mg	**HS5490**	5 mg	**HS5491**	19
Ovalbumin	nitrated protein for ELISA or controls	100 µg	**HS1590**			19
Ovalbumin	Chicken Egg	10 mg	**HS0770**			19
Ovalbumin -Agarose aff matrix	Chicken egg	1 ml	**HS0110**			19
Oxycodone -BSA Conjugate		1 mg	**BA2600**			11
Oxytocin	bioactive peptide	5 mg	**27710A**	25 mg	**277108**	14
Oxytocin -Biotin	bioactive peptide	1 mg	**HS8380**	5 mg	**HS8381**	14
P						
p105, PEST Domain		1 mg	**HS9680**	5 mg	**HS9681**	22
p21	human recombinant fusion protein	5 µg	**GI3370**	10 µg	**GI3320**	5
p53 mutant	human recombinant protein	5 µg	**GI7060**	10 µg	**GI2810**	3-5-10
p53 wild type	human recombinant protein	5 µg	**GI2950**	10 µg	**GI2940**	3-5-10
P55G-D1	human recombinant fusion protein	5 µg	**GI3410**	10 µg	**GH9970**	22-12
P55G-D2	human recombinant fusion protein	5 µg	**GH9960**	10 µg	**GI0000**	22-12
P55-TNFR		1 mg	**HT7151**	5 mg	**HT7150**	9
p60c-src Substrate I		1 mg	**HT6941**	5 mg	**HT6940**	21
p60c-src Substrate I -Biotin		1 mg	**HT6842**	5 mg	**HT6840**	21
p60c-src Substrate I-Lys(Biotin)		1 mg	**HS7901**	5 mg	**HS7900**	21
p63	human recombinant protein	5 µg	**GI4370**	10 µg	**GI3040**	3-5
PABPN1	human recombinant fusion protein	5 µg	**GI5620**	10 µg	**GI0420**	10
PACAP (1-27), amide	human/ovine/rat bioactive peptide	5 mg	**HT3310**			14-22
PACAP (1-27), amide	human/ovine/rat bioactive peptide	500 µg	**HT6610**	1 mg	**HT5090**	14-22
PACAP (1-38), amide	human/ovine/rat bioactive peptide	500 µg	**HT2430**	1 mg	**HU3470**	14-22
PACAP (1-38), amide	human/ovine/rat bioactive peptide	5 mg	**HT9930**			14-22
PACAP (1-38), amide -Biotin	human/ovine/rat bioactive peptide	500 µg	**HT3040**	1 mg	**HU2230**	14-22
PACAP (1-38), amide -FITC	human/ovine/rat bioactive peptide	500 µg	**HU3240**	1 mg	**HT2560**	14-22
PACAP (6-27), amide	human/ovine/rat bioactive peptide	500 µg	**HT2060**	1 mg	**HT8580**	14-22
PACAP (6-27), amide	human/ovine/rat bioactive peptide	5 mg	**HT8520**			14-22
PACAP (6-38), amide	human/ovine/rat bioactive peptide	500 µg	**HS8940**	1 mg	**HS9460**	14-22
PACAP (6-38), amide	human/ovine/rat bioactive peptide	5 mg	**HT9320**			14-22
PACAP 38, amide	frog bioactive peptide	500 µg	**HS7031**	1 mg	**HS7030**	14-22
PACAP 38, amide	frog bioactive peptide	5 mg	**HS7032**			14-22
PACAP (1-27), [Arg14,20,21, Leu16]-, amide	human/ovine/rat bioactive peptide	500 µg	**HU2100**	1 mg	**HS5270**	14-22

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
PACAP (1-27), [Arg14,20,21, Leu16]-, amide	human/ovine/rat bioactive peptide	5 mg	**HU3150**			14-22
PACAP (1-27)-Gly-Lys-Arg, [Arg14,20,21, Leu16]-, amide	human/ovine/rat bioactive peptide	500 µg	**HT2920**	1 mg	**HT1710**	14-22
PACAP (1-27)-Gly-Lys-Arg, [Arg14,20,21, Leu16]-, amide	human/ovine/rat bioactive peptide	5 mg	**HU0360**			14-22
PACAP (1-38)-Lys(Biotin), amide	human/ovine/rat bioactive peptide	500 µg	**HU2070**	1 mg	**HT8000**	14-22
PACAP (1-38)-Lys(Biotin), amide -FITC	human/ovine/rat bioactive peptide	500 µg	**HT1790**	1 mg	**HT7730**	14-22
PACAP (6-27), [Des-Gln16]-, amide	human/ovine/rat bioactive peptide	5 mg	**HT6720**			14-22
PACAP (6-27), [Des-Gln16]-, amide	human/ovine/rat bioactive peptide	500 µg	**HT9090**	1 mg	**HT8090**	14-22
PACAP-Related Peptide (PRP)	human bioactive peptide	5 mg	**HS9540**			14-22
PACAP-Related Peptide (PRP)	human bioactive peptide	500 µg	**HS9542**	1 mg	**HS9541**	14-22
PACAP-Related Peptide (PRP)	rat bioactive peptide	500 µg	**HT2151**	1 mg	**HT2150**	14-22
PACAP-Related Peptide (PRP)	rat bioactive peptide	5 mg	**HT2152**			14-22
PACSIN2	human recombinant fusion protein	5 µg	**GI5230**	10 µg	**GI4170**	22-21
PACSIN3	human recombinant fusion protein	5 µg	**GH7560**	10 µg	**GH7570**	22-21
PALS1-D1	human recombinant fusion protein	5 µg	**GH9340**	10 µg	**GH9470**	8
PALS1-D2	human recombinant fusion protein	5 µg	**GI0740**	10 µg	**GH9500**	8
PALS1-D3	human recombinant fusion protein	5 µg	**GH9490**	10 µg	**GH9430**	8
PALS1-D5	human recombinant fusion protein	5 µg	**GI3780**	10 µg	**GI6730**	8
PALS1-D8	human recombinant fusion protein	5 µg	**GH8920**	10 µg	**GI5340**	8
PALS1-D9	human recombinant fusion protein	5 µg	**GI6930**	10 µg	**GH9200**	8
Pancreatic Polypeptide (36 amino acids)	bioactive peptide	500 µg	**HS5311**	1 mg	**HS5310**	19
Pancreatic Polypeptide (36 amino acids)	rat bioactive peptide	500 µg	**HS7981**	1 mg	**HS7980**	19
Pancreatic Polypeptide -Biotin	human bioactive peptide	500 µg	**HT5031**	1 mg	**HT5030**	19
PAPP-A	retroplacental blood antigen	100 µg	**O21520**			14
PAPP-A	antigen	1 mg	**U72380**			14
PAR-2 Agonist Peptide, amide		1 mg	**HS7660**	5 mg	**HS7661**	21
PAR-4 Agonist Peptide, amide		1 mg	**HT1701**	5 mg	**HT1700**	21
PAR6B	human recombinant fusion protein	5 µg	**GI3800**	10 µg	**GI6910**	22
Parainfluenza Virus Type 1	antigen	1 ml	**P40610**			15
Parainfluenza Virus Type 1 Antigen (VP1)	Vero cells antigen	1 ml	**O15630**			15
Parainfluenza Virus Type 1, Strain Sendai	chicken eggs antigen	1 mg	**O24680**			15
Parainfluenza Virus Type 2	antigen	1 ml	**P40620**			15
Parainfluenza Virus Type 2 Antigen	Vero cells antigen	1 ml	**O08890**			15
Parainfluenza Virus Type 2, Strain II ALTBcc2056	chicken eggs antigen	1 mg	**GG3770**			15
Parainfluenza Virus Type 3	antigen	1 ml	**P40630**			15
Parainfluenza Virus Type 3 Antigen	Vero cells antigen	1 ml	**O08900**			15
Parainfluenza Virus Type 3, Strain III V2932	chicken eggs antigen	1 mg	**GG3780**			15
Parainfluenza Virus 1, Sendai/Cantell Strain	TBD antigen	1 ml	**AL8290**			15
Parainfluenza Virus 3, C243 Strain	TBD antigen	1 ml	**L46110**			15
Parainfluenza Virus 4, M-25 Strain	TBD antigen	1 ml	**L46250**			15
Parathyroid Hormone (1-34)	human bioactive peptide	500 µg	**HS9830**	1 mg	**HS9831**	14
Parathyroid Hormone (1-34)	bovine bioactive peptide	500 µg	**HT6090**	1 mg	**HT6091**	14
Parathyroid Hormone (1-34)	rat bioactive peptide	500 µg	**HT8941**	1 mg	**HT8940**	14
Parathyroid Hormone (1-34) -Biotin	human bioactive peptide	500 µg	**HT0510**	1 mg	**HT0511**	14
Parathyroid Hormone (1-34) -FITC	human bioactive peptide	500 µg	**HS6970**	1 mg	**HS6971**	14
Parathyroid Hormone (1-34)-Lys(Biotin)	human bioactive peptide	500 µg	**HT2190**	1 mg	**HT2191**	14
Parathyroid Hormone (1-34)-Lys(Biotin) -FITC	human bioactive peptide	500 µg	**HS7080**	1 mg	**HS7081**	14
Parathyroid Hormone (1-34)-Lys(Fluorescein)	human bioactive peptide	500 µg	**HT6220**	1 mg	**HT6221**	14
Parathyroid Hormone Related Peptide	human antigen	10 µg	**AP4910**	50 µg	**AP4911**	9
PARD3-D2	human recombinant fusion protein	5 µg	**GH8610**	10 µg	**GH8540**	22
PARD3-D3	human recombinant fusion protein	5 µg	**GH7000**	10 µg	**GH8570**	22
Parkin, N-term Peptide	synthetic antigen	1 mg	**S36350**			20
PCC (88-104)		1 mg	**HS9430**			3
PCNA	human recombinant protein	5 µg	**GI3030**	10 µg	**GI3000**	3
PDGF beta Receptor (719-723)		1 mg	**HT7950**	5 mg	**HT7951**	21
PDGF beta Receptor (739-746)		1 mg	**HS5721**	5 mg	**HS5720**	21
PDGF Receptor Substrate 1		1 mg	**HT6173**	5 mg	**HT6170**	21
PDGF Receptor Substrate 2		1 mg	**HT6172**	5 mg	**HT6171**	21
PDGF-AA	E. coli recombinant antigen	10 µg	**810140**			9
PDGF-AA	human antigen	2 µg	**AP5540**	10 µg	**AP5541**	9
PDGF-AB	E. coli recombinant antigen	10 µg	**O01070**			9
PDGF-AB	human antigen	2 µg	**AP5550**	10 µg	**AP5551**	9

Research Area Code

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9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
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Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
PDGF-BB	E. coli recombinant human antigen	10 µg	O00240			9
PDGF-BB	human antigen	2 µg	AP5560	10 µg	AP5561	9
PDZK1-D1	human recombinant fusion protein	5 µg	GI0650	10 µg	GH9720	17
PDZK1-D2	human recombinant fusion protein	5 µg	GI4000	10 µg	GH9760	17
Pep 4A		1 mg	HS6741	5 mg	HS6740	15
Pep 4AK		1 mg	HT3231	5 mg	HT3230	15
PEP1		1 mg	HT8170			15
PEPP2	human recombinant fusion protein	5 µg	GI1660	10 µg	GH9460	22
Pepsinogen II	human gastric mucosa antigen	100 µg	BM5490			12
Peptide YY	porcine bioactive peptide	500 µg	HS5540	1 mg	HT8590	14-20-22
Peptide YY	human bioactive peptide	500 µg	HT7760	1 mg	HT7761	14-20-22
Peptide YY (3-36)	human bioactive peptide	500 µg	HT5930	1 mg	HT5931	14-20-22
Peptide YY (13-36)	porcine bioactive peptide	500 µg	HT9460	1 mg	HS7170	14-20-22
Peptide YY, [Leu31, Pro34]-	human bioactive peptide	500 µg	HT6740	1 mg	HT5060	14-20-22
Peptide YY, [Pro34]-	human bioactive peptide	500 µg	HT0801	1 mg	HT0800	14-20-22
Persephin	human antigen	5 µg	AP6760	20 µg	AP6761	9
PEXD	human recombinant fusion protein	5 µg	GI4450	10 µg	GI4440	19
PF-4	human antigen	5 µg	AP6770	20 µg	AP6771	9
PFR-pNA, Bz-		1 mg	HT1800	5 mg	HT1802	19
PFR-pNA, Bz-		10 mg	HT1801			19
PGP9.5	human recombinant protein	5 µg	GI1890	10 µg	GI3050	20
Phencyclidine -BSA	conjugated hapten	1 mg	U72890			11
Phencyclidine -BTG	conjugated hapten	1 mg	P41800			11
Phencyclidine -BTG	conjugated hapten	1 mg	P41801			11
Phencyclidine -HRP	conjugate	1 ml	P42890			11
Phenobarbital -Alkaline Phosphatase	conjugate	50 U	P42900			11
Phenobarbital -BSA	conjugated hapten	1 mg	P41810			11
Phenytoin Alkaline -Phosphatase	conjugated hapten	50 U	P41820			11
Phenytoin -BSA	conjugated hapten	10 mg	P41830			11
Phosphatase Substrate		1 mg	236642	5 mg	236640	21
Phospholipase C gamma 1	human recombinant fusion protein	5 µg	GH7500	10 µg	GI3190	12
Phosphotyramine -FITC		500 µg	HT8461	1 mg	HT8460	21
PI3a	human recombinant fusion protein	5 µg	GI5040	10 µg	GI1200	22-21-12
PI3B	human recombinant fusion protein	5 µg	GI5920	10 µg	GI2290	22-21-12
PI3B-D1	human recombinant fusion protein	5 µg	GH7290	10 µg	GI6940	22-21-12
PI3B-D2	human recombinant fusion protein	5 µg	GH9910	10 µg	GH9950	22-21-12
PIG2	human recombinant fusion protein	5 µg	GI1160	10 µg	GI1170	22
PIG2-D2	human recombinant fusion protein	5 µg	GH7450	10 µg	GH9940	22
PIN1	human recombinant fusion protein	5 µg	GH9420	10 µg	GH9440	19
PIN1L	human recombinant fusion protein	5 µg	GI7200	10 µg	GH9480	19
PIST	human recombinant fusion protein	5 µg	GH9750	10 µg	GH9740	22
PKA Inhibitor (6-22), amide		500 µg	HS9330	1 mg	HS9331	21
PKA Inhibitor (6-22), amide		5 mg	HS9332			21
PKA Inhibitor Substrate		1 mg	HS9931	5 mg	HS9930	21
PKA Substrate		5 mg	HU3101	25 mg	HU3100	21
PKA/PKC/MAPKAP-K1 Substrate		1 mg	HT4841	5 mg	HT4840	21
PKA/PKC/MAPKAP-K1 Substrate -Biotin		1 mg	HT3680	5 mg	HT3681	21
PKC (19-31), myristoylated		500 µg	HS8201	1 mg	HS8200	21
PKC (530-558)		1 mg	HU0581	5 mg	HU0580	21
PKC (19-31), [Ser25]-		1 mg	HS7740	5 mg	HS7741	21
PKC (19-36), [Ser25]- Substrate		5 mg	HT5960			21
PKC (19-36), [Ser25]- Substrate		500 µg	HT5961	1 mg	HT5962	21
PKC (19-36); PKC Selective Inhibitor Protein		5 mg	HT0070			21
PKC (19-36); PKC Selective Inhibitor Protein		500 µg	HT0072	1 mg	HT0071	21
PKC Biocytin (19-31), [Ser25]-		1 mg	HT5750	5 mg	HT5751	21
PKC Substrate 1		1 mg	HS6630	5 mg	HS6631	21
PKC Substrate 2		1 mg	HU0430	5 mg	HU0431	21
PKC Substrate 2		25 mg	HU0432			21
PKC Substrate 3, phosphorylated		1 mg	HT9591	5 mg	HT9590	21
PKC Substrate 4, phosphorylated		1 mg	HT7120	5 mg	HT7121	21
PKC Substrate 5		1 mg	HU0422	5 mg	HU0420	21
PKC Substrate 5 , phosphorylated		1 mg	HS9880	5 mg	HS9881	21
PKC Substrate 5 -Biotin		1 mg	HS9350	5 mg	HS9351	21
PKC Substrate Derived from EGF Receptor		1 mg	HT5510			21
PKCd Substrate		1 mg	HT3300	5 mg	HT3301	21
PKCd Substrate, phosphorylated		1 mg	HS9410	5 mg	HS9411	21
PKCd Substrate -Biotin		1 mg	HS5281	5 mg	HS5280	21
PKCe Substrate		1 mg	HT7681	5 mg	HT7680	21
PKCm Substrate		1 mg	HU2941	5 mg	HU2940	21
PKCm Substrate, phosphorylated		1 mg	HU1280	5 mg	HU1281	21
PKCm Substrate -Biotin		1 mg	HT6631	5 mg	HT6630	21

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
PKG Substrate 1, phosphorylated		1 mg	**HT6401**	5 mg	**HT6400**	21
PKG Substrate 1, G-Subtide		1 mg	**HS6621**	5 mg	**HS6620**	21
PKG Substrate 1 -Biotin		1 mg	**HT4021**	5 mg	**HT4020**	21
PKG Substrate 1 -LC-Biotin		1 mg	**HS5250**	5 mg	**HS5251**	21
PKG Substrate 2		1 mg	**HT5071**	5 mg	**HT5070**	21
PKG Substrate 2, phosphorylated		1 mg	**HS9940**			21
PKG Substrate 2 -Biotin		1 mg	**HT3821**	5 mg	**HT3820**	21
PKI-tide, see cyclic AMP-Dependent Protein Kinase Inhibitor						
Plasmid DNA (Double Stranded)	E. coli recombinant antigen	250 µg	**AM0310**			10
Plasmin	human plasma antigen	1 mg	**N90280**			19
Plasmin	mouse plasma antigen	1 mg	**BM5770**			19
Plasmin	antigen	1 mg	**P40650**			19
Plasminogen	human plasma antigen	1 mg	**685330**			4
Plasminogen	mouse plasma antigen	100 µg	**AL9220**			4
Plasminogen	antigen	1 mg	**P40660**			12
Plasminogen Activator inhibitor 1	E. coli recombinant human antigen	500 µg	**BM5750**			2
Plasminogen Activator Inhibitor 1	E. coli recombinant mouse antigen	500 µg	**BM5790**			2
Platelet Factor IV	E. coli recombinant human antigen	20 µg	**O00400**			4
Platelet Factor IV	human antigen	100 µg	**S36420**			4
Pleitrophin	human antigen	5 µg	**AP6780**	20 µg	**AR2380**	9
PLGF-1	human antigen	5 µg	**GI7910**	25 µg	**GI7920**	9
PLP (139-151)		1 mg	**HT7800**			16
PLSRTLpSVASLPGL-NH2 -Biotin		1 mg	**HT8740**	5 mg	**HT8741**	21
Poly-ADP-polymer (av. 20 monomer)		1 µg	**HS0150**			
pp60(v-SRC) Autophosphorylation Site	Tyrosine Phosphopeptide	1 mg	**HS7160**	5 mg	**HT8040**	21
pp60(v-SRC) Autophosphorylation Site	Protein Tyrosine Kinase Substrate	1 mg	**HT8680**	5 mg	**HU2130**	21
pp60C-SRC C-Term Phosphoregulatory Peptide		1 mg	**HT4073**	5 mg	**HT4072**	21
pp60C-SRC C-Term Phosphoregulatory Peptide, phospho		1 mg	**HT4070**	5 mg	**HT4071**	21
PPAR gamma	human recombinant fusion protein	5 µg	**GI3740**	10 µg	**GI3220**	22
PPP1R13B	human recombinant fusion protein	5 µg	**GI4040**	10 µg	**GH7580**	3-12
Prealbumin	human plasma antigen	1 mg	**O24960**			4
Prealbumin	antigen	1 mg	**P40700**			4
Prenyl Protein Inhibitor	bioactive peptide	1 mg	**HS7470**	5 mg	**HS7471**	19
Presenilin-1, N-term Peptide	synthetic antigen	1 mg	**S36360**			20
Presenilin-2, N-term Peptide	synthetic antigen	1 mg	**S36370**			20
Prion PrP (27-30), N-term Peptide	synthetic antigen	1 mg	**S36380**			20
PRMT2	human recombinant fusion protein	5 µg	**GH6610**	10 µg	**GH6630**	18-12
Progesterone	antigen	1 g	**P40710**			14
Progesterone Receptor	human recombinant protein	5 µg	**GI4670**	10 µg	**GI3010**	14-22
Progesterone-11-a -hemisuccinate	conjugated hapten	5 mg	**P41840**			14
Progesterone-11-a -hemisuccinate -BSA	conjugated hapten	5 mg	**P41850**			14
Progesterone-11-HS -HRP	conjugate	1 ml	**FX1630**			14
Progesterone-3 -Alkaline Phosphatase	conjugate	1 ml	**P42920**			14
Progesterone-3-CMO	conjugated hapten	10 mg	**P41860**			14
Progesterone-3-CMO -BSA	conjugated hapten	5 mg	**P41870**			14
Progesterone-3-CMO -NHS ester	conjugated hapten	5 mg	**P41880**			14
Prokineticin-2	human antigen	5 µg	**GI7930**	20 µg	**GI7940**	9
Prolactin	human antigen	100 µg	**P40730**			14
Prolactin	human antigen	100 µg	**P40740**			14
Prolactin	human antigen	10 µg	**GI7950**	50 µg	**GI7960**	9
Prolactin Releasing Peptide (1-31)	human bioactive peptide	5 mg	**HT0200**			14
Prolactin Releasing Peptide (1-31)	human bioactive peptide	500 µg	**HT0201**	1 mg	**HT0202**	14
Prolactin Releasing Peptide (1-31)	bovine bioactive peptide	500 µg	**HS5621**	1 mg	**HS5620**	14
Prolactin Releasing Peptide (1-31)	rat bioactive peptide	500 µg	**HT6910**	1 mg	**HT6911**	14
Prolactin Releasing Peptide (1-31)	rat bioactive peptide	5 mg	**HT6912**			14
Prolactin Releasing Peptide (12-31)	human bioactive peptide	500 µg	**HT4770**	1 mg	**HT4771**	14
Prolactin Releasing Peptide (12-31)	bovine bioactive peptide	500 µg	**HT0100**	1 mg	**HT0101**	14
Prolactin Releasing Peptide (12-31)	rat bioactive peptide	500 µg	**HT8610**	1 mg	**HT8611**	14
Prolactin, >95% pure	human pituitary antigen	100 µg	**O23360**			14
Prosaptide 769P		1 mg	**HT0610**	5 mg	**HT0611**	20
Prostate Specific Antigen	human seminal fluid antigen	100 µg	**821350**			5

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Prostate Specific Antigen	human seminal fluid antigen	100 µg	821351			5
Prostate Specific Antigen	human antigen	5 µg	GI2770	10 µg	GI2771	5
Prostate Specific Antigen	human	100 µg	HS1960			5
Prostate Specific Antigen, >=50% pure	human seminal fluids antigen	500 µg	O09430			5
Prostate Specific Antigen, >=90% pure	human seminal fluids antigen	1 mg	AL8250			5
Prostate Specific Antigen, >=95% pure	human seminal fluids antigen	100 µg	O24690			5
Prostate Specific Antigen, >=98% pure	human seminal fluids antigen	1 mg	O25650			5
Prostate Specific Antigen free	human seminal fluid antigen	200 µg	P40760			5
Prostate Specific Antigen, ACT Complex	human fluids antigen	50 µg	O23000			5
Prostate Specific Antigen, ACT Complex	human seminal fluid antigen	50 µg	P40780			5
Prostate Specific Antigen, ACT Complex	human seminal fluid antigen	50 µg	P40770			5
Prostate Specific Antigen, enzymatically active	human seminal fluid antigen	1 mg	P40750			5
Prostate Specific Protein (94)	human seminal fluid antigen	1 mg	P40790			5
Prostatic Acid Phosphatase	human seminal fluid antigen	100 µg	GG3790			12-5
Prostatic Acid Phosphatase	antigen	100 µg	P40800			12-5
Protein A	antigen	10 mg	P40810			19
Protein A	antigen	10 mg	P40820			19
Protein A	recombinant	1 mg	HS0290	5 mg	HS0291	19
Protein C	human antigen	100 µg	AL9240			4
Protein C	mouse plasma antigen	50 µg	GG3740			19
Protein G	antigen	10 mg	751940			19
Protein Kinase Ce Substrate, phosphorylated		1 mg	HT9820	5 mg	HT9821	21
Protein Kinase Ce Substrate -Biotin		1 mg	HU1251	5 mg	HU1250	21
Protein Kinase Inhibitor (5-24)		500 µg	HU1911	1 mg	HU1910	21
Protein Kinase p34(cd2) Substrate		500 µg	HS5631	1 mg	HS5632	21
Protein Kinase p34(cd2) Substrate		5 mg	HS5630			21
Protein Kinase p34(cd2) Substrate, phosphorylated		1 mg	HS9140	5 mg	HS9141	21
Protein Kinase p34(cd2) Substrate -Biotin		1 mg	HT7210	5 mg	HT4270	21
Protein Tyrosine Phosphatase 1B Substrate		1 mg	HS7241	5 mg	HS7240	21
Protein Tyrosine Phosphatase 1B Substrate -Biotin		1 mg	HT0720	5 mg	HT6860	21
Protein Tyrosine Phosphatase 1B Subunit		1 mg	HT4211	5 mg	HT4210	21
Protein Tyrosine Phosphatase 1B Subunit -Biotin		1 mg	HT3050	5 mg	HU2180	21
Protein Tyrosine Phosphatase Substrate 1		1 mg	HS7720	5 mg	HS7721	21
Protein Tyrosine Phosphatase Substrate 1 -Biotin		1 mg	HT5480	5 mg	HT0710	21
Protein Z	human antigen	100 µg	Q48990			4
Proteinase 3	antigen	200 µg	P40830			19
Proteinase 3 Antigen (cANCA)	human neutrophil antigen	200 µg	N87400			12
ProteoLipid Protein (139-151), [Gln144]-	bioactive peptide	1 mg	HU1430			16
ProteoLipid Protein (139-151), [Leu144, Arg147]-	bioactive peptide	1 mg	HT9500			16
ProteoLipid Protein (139-151), [Leu144]-	bioactive peptide	1 mg	HS6680			16
ProteoLipid Protein, Cyclo(139,151)- (139-151)	bioactive peptide	1 mg	HT3850			16
ProteoLipid Protein, Cyclo(139,151)-[Ala144]- (139-151)	bioactive peptide	1 mg	HS7440			16
ProteoLipid Protein, Cyclo(139,151)-[Gln144]- (139-151)	bioactive peptide	1 mg	HU1140			16
ProteoLipid Protein, Cyclo(139,151)-[Leu144, Arg147]-	bioactive peptide	1 mg	HU3210			16
ProteoLipid Protein, Cyclo(139,151)-[Leu144]- (139-151)	bioactive peptide	1 mg	HS6790			16
Proteolipids Proteins (139-151), [Ala144]-	bioactive peptide	1 mg	HU2630			16
Prothrombin	mouse plasma antigen	100 µg	AL9230			4
Proto-Oncogene Tyrosine Kinase Src Fragment -LC-FITC		1 mg	HT6120	5 mg	HS8010	21
PSD95	human recombinant fusion protein	5 µg	GH7460	10 µg	GI3160	8-20
PSTPIP1	human recombinant fusion protein	5 µg	GH7510	10 µg	GI5060	19
PTEN	human recombinant protein	5 µg	GI3490	10 µg	GI2820	5
PTN6-D2	human recombinant fusion protein	5 µg	GH9920	10 µg	GH9980	12
PTNB-D2	human recombinant fusion protein	5 µg	GI0680	10 µg	GH9930	12
PTND-D1	human recombinant fusion protein	5 µg	GI3950	10 µg	GI2700	12
PTNVGSNTY-NH2	bioactive peptide	1 mg	HT3481	5 mg	HT3480	19
PTPH1	human recombinant fusion protein	5 µg	GI2430	10 µg	GI2400	22-21-12
PTPN4	human recombinant fusion protein	5 µg	GH8550	10 µg	GI0410	12
PTX3	mouse recombinant protein	5 µg	HS0530	25 µg	HS1390	19
PTX3	human recombinant protein	5 µg	HS0440	25 µg	HS1380	19
R						
RAGE, C-term Peptide	synthetic antigen	1 mg	GG4300			20
RAGE, N-term Peptide	synthetic antigen	1 mg	S36390			20
RANTES	E. coli recombinant human antigen	20 µg	281710			9
RANTES	E. coli recombinant mouse antigen	20 µg	N98630			9
RANTES	E. coli recombinant rat antigen	20 µg	O00410			9
RANTES	human antigen	20 µg	P40840			9
RANTES	human antigen	5 µg	AP6790	20 µg	AP6791	9
RANTES	mouse antigen	5 µg	AP7130	20 µg	AP7131	9
RANTES	rat antigen	5 µg	AP7230	20 µg	AP7231	9
RAP	E. coli recombinant rat antigen	100 µg	GG4310			18

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
RasGAP	human recombinant fusion protein	5 µg	**GI4310**	10 µg	**GI3210**	22
RELM alpha	mouse antigen	5 µg	**AP7140**	20 µg	**AP7141**	14-18-22
RELM beta	mouse antigen	5 µg	**AP7150**	20 µg	**AP7151**	14-18-22
Renin Inhibitor Peptide	bioactive peptide	5 mg	**HS7930**	25 mg	**HS7931**	14
Renin Substrate	human bioactive peptide	1 mg	**HS8861**	5 mg	**HS8860**	14
Resistin	human recombinant protein	5 µg	**HS0500**	25 µg	**HS1220**	14
Resistin	human antigen	5 µg	**AP6810**	25 µg	**AP6811**	14
Resistin	mouse antigen	5 µg	**AP7160**	25 µg	**AP7161**	14
Resistin	mouse recombinant protein	5 µg	**HS0490**	25 µg	**HS1110**	14
Resistin-Like molecule beta	human antigen	5 µg	**AP6800**	25 µg	**AP6801**	14
Resistin-Like protein beta	human recombinant protein	5 µg	**HS0600**	25 µg	**HS1100**	14
Resistin-Like protein beta	mouse recombinant protein	5 µg	**HS0610**	25 µg	**HS1130**	14
Respiratory Syncytial Virus	antigen	1 ml	**P40860**			15
RET S1 Hydrolysis Product 1		1 mg	**HS6850**			15
RET S1 Hydrolysis Product 2		1 mg	**HT6080**	5 mg	**HT6081**	15
Retinol Binding Protein	antigen	500 µg	**P40870**			4
RF positive Control	human plasma calibrator	100 ml	**U72410**			4
RGD-4C		1 mg	**HT5400**	5 mg	**HT5401**	14
RGS12	human recombinant fusion protein	5 µg	**GI2390**	10 µg	**GI2160**	22
RHG4	human recombinant fusion protein	5 µg	**GI4520**	10 µg	**GH9210**	
Ribosomal P Antigen	mixed bovine/rabbit antigen	1000 U	**O25890**			
Ribosomal P Antigen	bovine thymus antigen	200 µg	**S36050**			
RIL	human recombinant fusion protein	5 µg	**GI6760**	10 µg	**GI2450**	5
RIL	human recombinant fusion protein	5 µg	**GI3640**	10 µg	**GH9710**	5
RIM2	human recombinant fusion protein	5 µg	**GH9700**	10 µg	**GH9690**	20
RIZ	human recombinant fusion protein	5 µg	**GI6740**	10 µg	**GI3100**	3-5
RNP-Sm	calf thymus antigen	500 µg	**P40880**			19
RRApSPVA		1 mg	**HT7460**	5 mg	**HT7461**	21
RRLIEDAEpYAARG-NH2 -Biotin		1 mg	**HU1641**	5 mg	**HU1640**	21
RRREEEpSEEEAA		1 mg	**HT8281**	5 mg	**HT8280**	21
RRREEEpTEEEAA		1 mg	**U94750**	5 mg	**U94751**	21
RR-SRC Insulin Receptor Tyrosine Kinase Substrate, see Tyrosine Kinase Peptide 3						
RSG1-D1	human recombinant fusion protein	5 µg	**GH9860**	10 µg	**GI5220**	22
RSG1-D2	human recombinant fusion protein	5 µg	**GI6890**	10 µg	**GI0150**	22
RSV, A2 Strain	A549 cells antigen	1 ml	**L80010**			15
RSV, Long Strain	FRhK cells antigen	1 ml	**Q13550**			15
Rubella	CHO cells recombinant antigen	1 mg	**O25670**			15
Rubella (Level 1)	antigen	1 ml	**P40900**			15
Rubella (Level 2)	antigen	1 ml	**P40910**			15
Rubella Ag Grade (HPV-77)	Vero cells antigen	1 ml	**O23280**			15
Rubella Ag Grade (HPV-77)	Vero cells antigen	1 mg	**O24761**			15
Rubella Ag Grade (HPV-77)	Vero cells antigen	1 mg	**O24760**			15
Rubella Virus C	E. coli recombinant antigen	1 mg	**GG4380**			15
Rubella Virus E1 mosaic	E. coli recombinant antigen	1 mg	**GG4390**			15
Rubella Virus E2	E. coli recombinant antigen	1 mg	**GG4400**			15
Rubeola (Measles)	antigen	1 ml	**P40920**			15
Rubeola (measles) Antigen	Vero cells antigen	1 ml	**N94020**			15
S						
S100	antigen	1 mg	**P40930**			22-20-5
S100 beta	human recombinant protein	5 µg	**GI2420**	10 µg	**BD9101**	22-20-5
S100 protein	bovine	200 µg	**HS1980**			22-20-5
S100 protein	human	100 µg	**HS1890**			22-20-5
S100, brain protein	human brain antigen	1 mg	**O23200**			22-20-5
S100A4	human recombinant fusion protein	5 µg	**GI7100**	10 µg	**GI3380**	22-20-5
S-100b, brain protein	human brain antigen	1 mg	**R73950**			22-20-5
S1P (Site-1 Protease Fragment)		1 mg	**HU1631**	5 mg	**HU1630**	3
S6-1		1 mg	**HS6441**	5 mg	**HS6440**	19
Saccharomyces Cerevisiae Pheromone Factor		1 mg	**HT7991**	5 mg	**HT7990**	21
SAM PEP 1		1 mg	**HS6690**	5 mg	**HS6691**	21
Saposin C 12		1 mg	**HT1250**	5 mg	**HT1251**	20

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Saposin C 18		1 mg	HT6580	5 mg	HT6581	20
Saposin C 22		1 mg	HT5800	5 mg	HT5801	20
Sarafotoxin 6c		500 µg	HU0841	1 mg	HU0840	14
Sarafotoxin 6c, [Lys4]-		500 µg	HT2521	1 mg	HT2520	14
Saralasin, see Angiotensin-[Sar1, Val5, Ala8]						
Sauvagine	bioactive peptide	500 µg	HS6560	1 mg	HS6561	19
SAV1-D1	human recombinant fusion protein	5 µg	GH9360	10 µg	GH9220	10
SAV1-D2	human recombinant fusion protein	5 µg	GI4120	10 µg	GH9410	10
sCD22	human antigen	5 µg	GI7520	20 µg	GI7530	9
sCD40 Ligand / TRAP	human antigen	10 µg	AP4830	50 µg	AR4370	9
sCD40 Ligand / TRAP	mouse antigen	5 µg	AP6930	25 µg	AR2490	9
SCGF-alpha	E. coli recombinant human antigen	10 µg	S36190			9
SCGF-alpha	human antigen	2 µg	AP5590	10 µg	AP5591	9
SCGF-beta	E. coli recombinant human antigen	10 µg	N98230			9
SCGF-beta	human antigen	2 µg	AP5600	10 µg	AR2210	9
Scl-70	antigen	200 µg	P40940			19
Scl-70 Antigen	mixed bovine/rabbit antigen	1000 U	R74250			19
Scl-70 Antigen	bovine thymus antigen	200 µg	N87410			19
Scramble-alpha3 beta1 Integrin Peptide Fragment (325)		1 mg	HT0860	5 mg	HT0861	20
Scrambled TRAP Fragment	bioactive peptide	1 mg	BH4580	5 mg	HT6930	4
SCRIB1-D1	human recombinant fusion protein	5 µg	GI3660	10 µg	GI0230	5
SCRIB1-D2	human recombinant fusion protein	5 µg	GI0400	10 µg	GI0390	5
SCRIB1-D4	human recombinant fusion protein	5 µg	GI7270	10 µg	GI0510	5
SDB1-D1	human recombinant fusion protein	5 µg	GH9290	10 µg	GH9260	5
SDB1-D2	human recombinant fusion protein	5 µg	GI6540	10 µg	GH9250	5
SDB2-D2	human recombinant fusion protein	5 µg	GI0500	10 µg	GI0540	5
Secobarbita -BSA	conjugated hapten	1 mg	P41890			11
Secretase alpha peptide substrate	human	100 µg	AG9310	1 mg	HS0060	20
Secretase alpha peptide substrate	human	10 mg	HS0061	20 mg	HS1070	20
Secretase alpha Substrate 1		1 mg	HU1610			20
Secretase beta Inhibitor 1	bioactive peptide	1 mg	HT0991	5 mg	HT0990	20
Secretase beta Inhibitor 2	bioactive peptide	1 mg	HU0811	5 mg	HU0810	20
Secretase beta Substrate 1		1 mg	HT2700			20
Secretase beta Substrate 2		1 mg	HS6530			20
Secretase beta Substrate 3		1 mg	HS7380			20
Secretase beta Substrate 4		1 mg	HS5750			20
Secretin (27 amino acids)	human bioactive peptide	500 µg	HS6540	1 mg	HS6541	14-22
Secretin (27 amino acids)	bioactive peptide	500 µg	HT1571	1 mg	HT1570	14-22
Secretin -Biotin	human bioactive peptide	500 µg	HT2681	1 mg	HT2680	14-22
Secretin -FITC	human bioactive peptide	500 µg	HT8290	1 mg	HT8291	14-22
Secretin-Lys(Biotin)	human bioactive peptide	500 µg	HS5851	1 mg	HS5850	14-22
Secretin-Lys(Biotin) -FITC	human bioactive peptide	500 µg	HS6420	1 mg	HS6421	14-22
Selectin-E peptide mimic : IELLQAR (8-branch MAPS)		1 mg	HT6021	5 mg	HT6020	19
Selectin-L	bioactive peptide	1 mg	HS8430	5 mg	HS8431	8-22
Senktide, see Substance P-[Succinyl-Asp6, N-Me-Phe8]						
Serum Amyloid P Component protein	human protein	100 µg	HS1950			20-4
Serum Amyloid P Component, Reference serum	mouse	100 µl	HS2040			20-4
Sex Hormone Binding Globulin	human antigen	100 mg	P40950			14
SF20	mouse antigen	2 µg	AP5930	10 µg	AP5931	9
SH2 Domain Ligand (1)		1 mg	HT5771	5 mg	HT5770	21
SH2 Domain Ligand (2)		1 mg	HS8600	5 mg	HS8601	21
SH2 Domain Ligand (3)		1 mg	HT9860	5 mg	HT9861	21
SH2 Domain Ligand (4)		1 mg	HS6211	5 mg	HS6210	21
SH2 Domain Ligand (5)		1 mg	HT4581	5 mg	HT4580	21
SH2A	human recombinant fusion protein	5 µg	GI0160	10 µg	GI6990	22
SH31	human recombinant fusion protein	5 µg	GI1260	10 µg	GI1180	22
SH3GL2	human recombinant fusion protein	5 µg	GI6530	10 µg	GH6590	22
SH3GL3	human recombinant fusion protein	5 µg	GH6580	10 µg	GI4930	22
SHC	human recombinant fusion protein	5 µg	GI6460	10 µg	GH9890	22
SHK1	human recombinant fusion protein	5 µg	GI7120	10 µg	GH9790	22-21
sInterleukin 2R	human antigen	5 µg	AP6530	25 µg	AP6531	9
sInterleukin 4 Receptor-a	human antigen	3 µg	AP6200	15 µg	AR2290	9
sInterleukin 6 Receptor-a	human antigen	5 µg	AP6550	20 µg	AR2350	9
SJHUA	human recombinant fusion protein	5 µg	GI4630	10 µg	GI3340	4
SLA	human recombinant fusion protein	5 µg	GI4950	10 µg	GH7540	22
SLK	human recombinant fusion protein	5 µg	GI3350	10 µg	GI3310	22-21-12
Sm	antigen	200 µg	P40960			10-19
Sm Antigen	bovine spleen/thymus antigen	1000 U	O21500			10-19
Sm Antigen	bovine thymus antigen	200 µg	N87420			10-19
Sm/RNP Antigen	mixed bovine/rabbit antigen	1000 U	O21510			10-19
Sm/RNP Antigen	bovine thymus antigen	500 µg	N95690			10-19

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
SMURF1-D1	human recombinant fusion protein	5 µg	**GI0430**	10 µg	**GI0380**	18-21
SMURF1-D2	human recombinant fusion protein	5 µg	**GI4860**	10 µg	**GH8560**	18-21
SMURF2-D1	human recombinant fusion protein	5 µg	**GH8530**	10 µg	**GH8600**	18-21
SMURF2-D2	human recombinant fusion protein	5 µg	**GI6390**	10 µg	**GH8590**	18-21
SNA1	human recombinant fusion protein	5 µg	**GH9830**	10 µg	**GH7330**	19
SNB1	human recombinant fusion protein	5 µg	**GI5110**	10 µg	**GH9780**	19
S-Nitroso-L-Glutathione, compound		5 mg	**HS0450**	10 mg	**HS0451**	19
S-Nitrosylated -BSA		100 µg	**HS1680**			19
SNX9	human recombinant fusion protein	5 µg	**GI1940**	10 µg	**GI1120**	22
Soluble RANK	E. coli recombinant antigen	10 µg	**N98220**			3
Somatostatin 14	bioactive peptide	1 mg	**HT2401**	5 mg	**HT2400**	14-22-20
Somatostatin 14 (7-14), [Cys2, Tyr3, Orn5, Pen7-amide]-	bioactive peptide	1 mg	**HU3050**	5 mg	**HT9900**	14-22-20
Somatostatin 14 (7-14), [D-Phe7, D-Trp10]-	bioactive peptide	1 mg	**HS6320**	5 mg	**HU2330**	14-22-20
Somatostatin 14, [Tyr1]-	bioactive peptide	1 mg	**HT0361**	5 mg	**HT0360**	14-22-20
Somatostatin 28	bioactive peptide	500 µg	**27744A**	1 mg	**277448**	14-22-20
Somatostatin 28, [Tyr0]-	bioactive peptide	500 µg	**HS5450**	1 mg	**HS5451**	14-22-20
Somatostatin Tumor Inhibiting Analog	bioactive peptide	1 mg	**HS7110**	5 mg	**HS7111**	14-22-20
Sonic Hedgehog (Shh)	human antigen	5 µg	**AP6820**	25 µg	**AR2470**	9
SORBS-D3	human recombinant fusion protein	5 µg	**GH7520**	10 µg	**GH7530**	8
SP93	human recombinant fusion protein	5 µg	**GI0970**	10 µg	**GI5410**	17
SPCN	human recombinant fusion protein	5 µg	**GI3930**	10 µg	**GI3390**	23
SPIN90	human recombinant fusion protein	5 µg	**GH7470**	10 µg	**GH6670**	22
Spleen Extract	bovine antigen	1 ml	**O25790**			19
sRANK Receptor	human antigen	20 µg	**AP6110**	100 µg	**AR2280**	9
sRANKL	human antigen	2 µg	**AP5570**	10 µg	**AP5571**	9
sRANKL	mouse antigen	2 µg	**AP5890**	10 µg	**AP5891**	9
Src	human recombinant fusion protein (mouse)	5 µg	**GH8000**	10 µg	**GH8010**	22-21-5
Src	human recombinant fusion protein	5 µg	**GH7630**	10 µg	**GH7900**	22-21-5
Src	human recombinant fusion protein	5 µg	**GI6440**	10 µg	**GH8040**	22-21-5
Src Kinase Substrate		1 mg	**HT3151**	5 mg	**HT3150**	22-21-5
Src Optimal Peptide Substrate		1 mg	**HS8150**	5 mg	**HS8151**	22-21-5
Src Peptide Substrate		1 mg	**HS7701**	5 mg	**HS7700**	22-21-5
Src, SH3 domain	human recombinant fusion protein (mouse)	5 µg	**GI0110**	10 µg	**GI0070**	22-21-5
Src, UD domain	human recombinant fusion protein (mouse)	5 µg	**GI3330**	10 µg	**GI3240**	22-21-5
Src, UD/SH3/SH2 domain	human recombinant fusion protein (mouse)	5 µg	**GI2520**	10 µg	**GH8030**	22-21-5
SRGAP2	human recombinant fusion protein	5 µg	**GI6680**	10 µg	**GH7670**	19
SS-A (Ro) Antigen	bovine spleen/thymus antigen	1000 U	**N87280**			4
SS-A (Ro) Antigen	bovine thymus antigen	200 µg	**N87430**			4
SS-A (Ro) Antigen	antigen	200 µg	**P40890**			4
SS-B (La) Antigen	E. coli recombinant antigen	100 µg	**GG4410**			4
SS-B (La) Antigen	bovine thymus antigen	200 µg	**N87440**			4
SS-B (La) Antigen	mixed bovine/Rab antigen	1000 U	**O25900**			4
SS-B (La) Antigen	antigen	200 µg	**P40980**			4
ST5A	human recombinant fusion protein	5 µg	**GI5010**	10 µg	**GH9630**	10
STA3	human recombinant fusion protein	5 µg	**GH9580**	10 µg	**GH9590**	10
STA4	human recombinant fusion protein	5 µg	**GI4750**	10 µg	**GH9600**	10
STAC	human recombinant fusion protein	5 µg	**GI4830**	10 µg	**GI1150**	19
STAM	human recombinant fusion protein	5 µg	**GI6170**	10 µg	**GI3300**	21-18
STAM2	human recombinant fusion protein	5 µg	**GH7270**	10 µg	**GH7660**	21-18
STAT3	human recombinant protein	5 µg	**GH7350**	10 µg	**GI2780**	22
Stem Cell Factor	E. coli recombinant human antigen	10 µg	**O00250**			9
Stem Cell Factor	human antigen	2 µg	**AP5580**	10 µg	**AP5581**	9
Stem Cell Factor	E. coli recombinant mouse antigen	10 µg	**O00260**			9
Stem Cell Factor	mouse antigen	2 µg	**AP5900**	10 µg	**AP5901**	9
Stem Cell Factor	rat antigen	2 µg	**AP6070**	10 µg	**AP6071**	9
Stem Cell Factor	antigen	10 µg	**P40990**			9
Steroid Receptor Co-Factor Peptide		1 mg	**HT1420**	5 mg	**HT1421**	22
sTNF-Receptor Type I	human antigen	5 µg	**AP6870**	20 µg	**AR2390**	9
sTNF-Receptor Type II	human antigen	5 µg	**AP6880**	20 µg	**AR2400**	9
sTRAIL Receptor-1 (DR4)	human antigen	10 µg	**AP4940**	50 µg	**AR4390**	9
sTRAIL Receptor-2 (DR5)	human antigen	10 µg	**AP4950**	50 µg	**AR4400**	9

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
sTRAIL/Apo2L	human antigen	10 µg	**AP4930**	50 µg	**AP4931**	9
Streptavidin	S. avidinii protein	1 mg	**HS0230**	5 mg	**HS0231**	15
Streptococcus Group A Antigen	antigen	1 ml	**FX1620**			15
Streptococcus Group B Antigen	antigen	1 ml	**FX1590**			15
Stromal Cell Derived Factor 1 alpha	human antigen	2 µg	**AP5610**	10 µg	**AP5611**	9
Stromal Cell Derived Factor 1 alpha	mouse antigen	2 µg	**AP5910**	10 µg	**AR2260**	9
Stromal Cell Derived Factor 1 alpha	E. coli recombinant antigen	10 µg	**O00270**			9
Stromal Cell Derived Factor 1 beta	human antigen	2 µg	**AP5620**	10 µg	**AP5621**	9
Stromal Cell Derived Factor 1 beta	mouse antigen	2 µg	**AP5920**	10 µg	**AP5921**	9
Stromal Cell Derived Factor 1 beta	E. coli recombinant antigen	10 µg	**N98240**			9
Substance P	bioactive peptide	1 mg	**15262A**	5 mg	**15262B**	20
Substance P, free acid	bioactive peptide	1 mg	**HS8361**	5 mg	**HS8360**	20
Substance P -Biotin	bioactive peptide	1 mg	**HT1142**	5 mg	**HT1140**	20
Substance P (6-11), [Succinyl-Asp6, N-Me-Phe8]-	bioactive peptide	1 mg	**HU0870**	5 mg	**HU0630**	20
Substance P Peptide (amide salt)	human	1 mg	**HS0100**	5 mg	**HS0590**	20
Substance P Peptide (amide salt)	human	25 mg	**HS1250**			20
Substance P, [4-Benzoyl-Phe8]-	bioactive peptide	1 mg	**HT3590**	5 mg	**HT3593**	20
Substance P, [4-Chloro-Phe7,8]-	bioactive peptide	1 mg	**HS7341**	5 mg	**HS7340**	20
Substance P, [Cys3,6, Tyr8, Pro10]-	bioactive peptide	1 mg	**HT1861**	5 mg	**HT1860**	20
Substance P, [Cys3,6, Tyr8, Pro9]-	bioactive peptide	1 mg	**HT7811**	5 mg	**HT7810**	20
Survivin	human recombinant control protein	2 µg	**HS0410**			20
Synaptic Vamp Fragment, amide -LC-FITC		1 mg	**HS7951**	5 mg	**HS7950**	20
Synaptophysin Fragment -LC-FITC		1 mg	**HS7460**	5 mg	**HS7461**	20
Synthase Kinase-3 alpha		1 mg	**HT0940**	5 mg	**HT0941**	21
Syntide 2 -Biotin		1 mg	**HT0461**	5 mg	**HT0460**	21
Synuclein alpha	human recombinant protein	50 µg	**HS1400**			18-20
Synuclein alpha (A30P)	human recombinant protein	50 µg	**HS1490**			18-20
Synuclein alpha (A53T)	human recombinant protein	50 µg	**HS1540**			18-20
Synuclein alpha A30P/A53T, double mutant protein	human recombinant protein	50 µg	**HS1410**			18-20
Synuclein alpha, C-term Peptide	synthetic antigen	1 mg	**S36400**			18-20
Synuclein alpha, deletion mutant protein (61-140)	human recombinant protein	25 µg	**HS1340**			18-20
Synuclein alpha, deletion mutant protein (61-95)	human recombinant protein	25 µg	**HS1290**			18-20
Synuclein alpha, deletion mutant protein (96-140)	human recombinant protein	25 µg	**HS1330**			18-20
Synuclein alpha, native	human recombinant protein	50 µg	**HS1430**			18-20
Synuclein beta	human recombinant protein	50 µg	**HS1460**			18-20
Synuclein gamma	human recombinant protein	50 µg	**HS1450**			18-20
T						
TACE control protein, active	human recombinant protein	10 µg	**HS1040**			3-12
TACE substrate, Fluoregenic		1 mg	**HS0050**			3-12
TACI	human antigen	5 µg	**AP6830**	20 µg	**AP6831**	9
TAFI	human antigen	100 µg	**S36110**			4
TARC	E. coli recombinant human antigen	20 µg	**O01200**			9
TARC	human antigen	5 µg	**AP6840**	20 µg	**AP6841**	9
TAT	bioactive peptide	5 mg	**HS5590**			11
TAT	bioactive peptide	500 µg	**HS5591**	1 mg	**HS5592**	11
TAT -LC-FITC	bioactive peptide	500 µg	**HT5441**	1 mg	**HT5440**	11
TAZ	human recombinant fusion protein	5 µg	**GH9330**	10 µg	**GH8930**	10
TCA -BSA	conjugated hapten	1 mg	**U72900**			11
T-cell epitope : aKChaVAAWTLKAAaAhxC		1 mg	**HT4100**	5 mg	**HT4101**	19
TCERG1-D1	human recombinant fusion protein	5 µg	**GI3430**	10 µg	**GH8990**	10
TCERG1-D2	human recombinant fusion protein	5 µg	**GH8950**	10 µg	**GH8820**	10
TC-PTP Receptor Substrate, see Protein Tyrosine Phosphatase Substrate 1						
TdT	human recombinant protein	5 µg	**GI2860**	10 µg	**GI2930**	3-12
TEC	human recombinant fusion protein	5 µg	**GI1880**	10 µg	**GI1900**	21
TECK	human antigen	5 µg	**AP6850**	20 µg	**AP6851**	9
Teichoic Acid	St. aureus antigen	1 ml	**BB6730**			19
Testosterone-19-CME -Histamine	conjugated hapten	50 µg	**P41910**			14
Testosterone-3-CMO -BSA	conjugated hapten	10 mg	**P41920**			14
Testosterone-3-CMO -HRP	conjugate	1 ml	**P42940**			14
Tetrahydrocannabinol -BSA	conjugated hapten	1 mg	**P41930**			11
Tetrahydrocannabinol -BTG	conjugated hapten	1 mg	**P41940**			11
Tetrahydrocannabinol delta 8 -BSA	conjugated hapten	1 mg	**O17870**			11
Tetrahydrocannabinol delta 8 -HRP	conjugate	1 ml	**AL8260**			11
Tetrahydrocannabinol -HRP	conjugate	1 ml	**P42950**			11
TGF alpha	E. coli recombinant antigen	100 µg	**O00330**			9
TGF alpha	human antigen	20 µg	**AP6120**	100 µg	**AP6121**	9
TGF alpha, pro-	bioactive peptide	1 mg	**HS7541**	5 mg	**HS7540**	9
TGF beta 1	human recombiant antigen	1 µg	**GI7990**	5 µg	**AS7160**	9
TGF beta 2	human antigen	1 µg	**GI8000**	5 µg	**AR4360**	9
TGF beta 3	human antigen	1 µg	**AR2300**	5 µg	**GI8010**	9

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
Theophylline-8 -Alkaline Phosphatase	conjugate	50 U	**P42960**			11
Theophylline-8 -BSA	conjugated hapten	10 mg	**P41960**			11
Thioredoxin	recombinant fusion protein for ELISA	100 µg	**HS1630**			12
Thrombin alpha	mouse plasma antigen	50 µg	**GG3700**			4
Thrombin Receptor (42-48)	human bioactive peptide	1 mg	**HS7600**	5 mg	**HS7601**	4
Thrombin Receptor Activator for Peptide 6	bioactive peptide	1 mg	**HT4381**	5 mg	**HT4380**	4
Thrombin Receptor Activator for Peptide, N-10 Region	bioactive peptide	1 mg	**HS6610**	5 mg	**HS6611**	4
Thrombin Related Peptide : AF(4-F)RChahomoRY(3-I)-NH2	bioactive peptide	1 mg	**HT5051**	5 mg	**HT5050**	4
Thrombin Related Peptide : AF(4-F)RChahomoRY-NH2	bioactive peptide	1 mg	**HU0561**	5 mg	**HU0560**	4
Thrombin Related Peptide : Cyclo-(FLLRe-KDap)	bioactive peptide	1 mg	**HT3741**	5 mg	**HT3740**	4
Thrombin Related Peptide : Mpr-FChaChaRKPNDK-NH2	bioactive peptide	1 mg	**HS6280**	5 mg	**HS6281**	4
Thrombin Related Peptide : SFLLR	bioactive peptide	1 mg	**HS6151**	5 mg	**HS6150**	4
Thrombin Related Peptide : SFLLRNPNDKYEPF	bioactive peptide	1 mg	**HT6181**	5 mg	**HT6180**	4
Thrombopoietin	E. coli recombinant human antigen	10 µg	**O00280**			9
Thrombopoietin	human antigen	2 µg	**AP5630**	10 µg	**AP5631**	9
Thrombopoietin	mouse antigen	2 µg	**AP5940**	10 µg	**AP5941**	9
Thrombopoietin (14-29)	synthetic antigen	1 mg	**O01940**			9
Thrombopoietin (244-277)	synthetic antigen	500 µg	**O09600**			9
Thrombopoietin (288-315)	synthetic antigen	500 µg	**O09590**			9
Thrombopoietin (298-332)	synthetic antigen	500 µg	**O09610**			9
Thrombospondin	human platelet antigen	25 µg	**S36470**			4
Thymosin beta 4 (38-43) Peptide	synthetic antigen	1 mg	**GG4440**			14
Thymus Expressed Chemokine	E. coli recombinant antigen	20 µg	**N98640**			9
Thyroglobulin	human thyroid glands antigen	1 mg	**O24440**			14
Thyroglobulin (hTg)	human antigen	1 mg	**392151**			4
Thyroglobulin (hTg)	human antigen	1 mg	**U72390**			4
Thyroid Microsomal	antigen	100 µg	**P41000**			14
Thyroid Peroxidase	human thyroid antigen	100 µg	**392070**			12
Thyroid Peroxidase	human antigen	500 µg	**P41020**			12-14
Thyroid Peroxidase	antigen	100 µg	**P41010**			12-14
Thyroid Stimulating Hormone, >98% pure	human recombinant antigen	100 µg	**P41110**			14
Thyroid Stimulating Hormone, >50% pure	human pituitary antigen	1 mg	**GG0720**			14
Thyroid Stimulating Hormone, >95% pure	human pituitary glands antigen	100 µg	**O13750**			14
Thyroid Stimulating Hormone, >98% pure	bovine antigen	1 mg	**P41060**			14
Thyroid Stimulating Hormone, >98% pure	bovine antigen	100 µg	**P41070**			14
Thyroid Stimulating Hormone	rat antigen	5 µg	**GG4370**			14
Thyroid Stimulating Hormone, intact, >98% pure	human antigen	100 µg	**P41080**			14
Thyroid Stimulating Hormone, intact, >98% pure	human antigen	100 µg	**P41100**			14
Thyroid Stimulating Hormone, intact, >60% pure	human antigen	100 µg	**P41090**			14
Thyroid Stimulating Hormone alpha, >98% pure	human antigen	100 µg	**P41030**			14
Thyroid Stimulating Hormone alpha, >95% pure	human pituitary antigen	100 µg	**S36260**			14
Thyroid Stimulating Hormone beta, >98% pure	human antigen	100 µg	**P41050**			14
Thyroid Stimulating Hormone beta, >95% pure	human pituitary glands antigen	100 µg	**S36270**			14
Thyroid Stimulating Hormone beta, >98% pure	bovine antigen	100 µg	**P41040**			14
Thyrotropin Releasing Hormone	bioactive peptide	50 mg	**D12871**	250 mg	**D12870**	14
Thyrotropin Releasing Hormone, free acid	bioactive peptide	5 mg	**HS5360**	25 mg	**HS5361**	14
Thyrotropin Releasing Hormone Precursor Peptide	bioactive peptide	5 mg	**HT0981**	25 mg	**HT0980**	14
Thyrotropin Releasing Hormone, [3,4-Dehydro-Pro3]-	bioactive peptide	5 mg	**HT9940**	25 mg	**HT9941**	14
Thyroxine (T4) -Alkaline Phosphatase	conjugate	50 U	**P42970**			14
Thyroxine (T4) -BSA	conjugated hapten	25 mg	**683530**			14
Thyroxine (T4) -HRP	conjugate	50 U	**P42980**			14
Thyroxine (T4) Methyl -hemisuccinate-BSA	conjugated hapten	10 mg	**P41970**			14
Thyroxine (T4), Na salt	antigen	1 g	**P41120**			14
Thyroxine Binding Globulin	human antigen	1 mg	**P41130**			4
Thyroxine Binding Globulin	antigen	1 mg	**P41140**			4
TIAM1	human recombinant fusion protein	5 µg	**GI4290**	10 µg	**GH9810**	22
Tick-borne Encephalitis Virus, gE	E. coli recombinant antigen	1 mg	**GG4450**			15
TIE-1 (~740aa)	human recombinant control protein	25 µg	**HS1360**	100 µg	**HS1930**	21-12-22
TIE-2 chimeric protein	human recombinant protein	20 µg	**HS1090**			21-12-22
TIE-2 chimeric protein	mouse recombinant protein	20 µg	**HS1080**	100 µg	**HS1670**	21-12-22
TIM	human recombinant fusion protein	5 µg	**GI3270**	10 µg	**GI2890**	10

Research Area Code

1 Allergens
2 Angio/Histogenese
3 Apoptosis/cell cycle
4 Blood and serum proteins
5 Cancer, Hypoxia and related molecules
6 Cardiac Markers and related molecules
7 CD Markers
8 Cell adhesion
9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
TIP 39 (39 mer)	tuberoinfundibular bioactive peptide	1 mg	**HU3480**	5 mg	**HT7610**	19
TIP1	human recombinant fusion protein	5 µg	**GI3650**	10 µg	**GI0480**	19
Tissue Plasminogen Activator	CHO cells recombinant human antigen	100 µg	**BM5710**			4-23
Tissue Plasminogen Activator	antigen	50 µg	**P41150**			4-23
T-kinin, see Bradykinin-[Ile-Ser]						
TL-1A	human antigen	5 µg	**GI8020**	20 µg	**GI8030**	9
TNF alpha	human antigen	10 µg	**AP4920**	50 µg	**AP4921**	9
TNF alpha	E. coli recombinant mouse antigen	20 µg	**O00430**			9
TNF alpha	mouse antigen	5 µg	**AP7170**	20 µg	**AP7171**	9
TNF alpha	mouse antigen	20 µg	**P41390**			9
TNF alpha	E. coli recombinant rat antigen	20 µg	**O00420**			9
TNF alpha	rat antigen	20 µg	**P41400**			9
TNF alpha	rat antigen	5 µg	**AP7240**	20 µg	**AR2440**	9
TNF alpha	E. coli recombinant antigen	50 µg	**896966**			9
TNF alpha	antigen	50 µg	**P41380**			9
TNF alpha (10-36)	human bioactive peptide	500 µg	**HS6450**	1 mg	**HS6451**	9
TNF alpha (31-45)	human bioactive peptide	500 µg	**HT5391**	1 mg	**HT5390**	9
TNF alpha (71-82)	human bioactive peptide	1 mg	**HT5790**	5 mg	**HT5791**	9
TNF alpha (71-82), Dnp-	human bioactive peptide	1 mg	**HS5791**	5 mg	**HS5790**	9
TNF alpha (72-82)	human bioactive peptide	1 mg	**HT5470**	5 mg	**HT5471**	9
TNF beta	human antigen	5 µg	**AP6860**	20 µg	**AP6861**	9
TNF beta	insect derived human antigen	5 µg	**GI8040**	20 µg	**GI8050**	9
TNF beta	E. coli recombinant antigen	20 µg	**O00440**			9
TNF beta	antigen	20 µg	**P41410**			9
TNF Receptor, p75		1 mg	**HS9010**	5 mg	**HS9011**	9
Tobramycin -BSA	conjugated hapten	10 mg	**P41980**			11
Tobramycin -HRP	conjugate	500 µg	**P42990**			11
Topoisomerase II beta	human recombinant protein	5 µg	**GI4600**	10 µg	**GI2850**	10
Toxoplasma gondii (Level 1)	antigen	1 ml	**P41160**			15
Toxoplasma gondii (Level 2)	RH Ag strain produced in mice	1 ml	**P41170**			15
Toxoplasma gondii (Level 3)	RH Ag strain produced in mice	1 ml	**P41180**			15
Toxoplasma gondii Ag, p30, Strain RH	mouse antigen	1 mg	**S30170**			15
Toxoplasma gondii Ag, p30, Strain RH	HeLa cells antigen	1 mg	**S30200**			15
Toxoplasma gondii Ag, Strain RH	HeLa cells antigen	1 mg	**S30160**			15
Toxoplasma gondii P30	antigen	500 µg	**P41190**			15
Toxoplasma gondii, MIC 3 protein	E. coli recombinant antigen	1 mg	**GG4460**			15
Toxoplasma gondii, p24 (GRA1) protein	E. coli recombinant antigen	1 mg	**GG4470**			15
Toxoplasma gondii, p29 (GRA7) protein	E. coli recombinant antigen	1 mg	**GG4480**			15
Toxoplasma gondii, p30 (SAG1) protein	E. coli recombinant antigen	1 mg	**GG4490**			15
TRAIL / Apo2L	E. coli recombinant human antigen	50 µg	**N98700**			3
Transcriptional Regulator Peptide		1 mg	**HT3090**	5 mg	**HT3098**	21
Transduction Peptide 1		1 mg	**HT4741**	5 mg	**HT4740**	22
Transferrin	human plasma antigen	100 mg	**O25020**			4
Transferrin	antigen	10 mg	**888020**			4
Transferrin	rat protein for ELISA	100 µg	**HS1720**			4
Transferrin Receptor (CD71)	human placenta antigen	100 µg	**O23650**			4
Transferrin receptor (CD71)	human	10 µg	**HS0750**			4
Transferrin Receptor (CD71)	antigen	100 µg	**P41200**			4
Transglutaminase II	human Recombinant protein	5 µg	**Q43773**	10 µg	**Q43774**	2-22-20
Transglutaminase II, Cellular /Tissue	human recombinant protein	5 µg	**GI2840**	10 µg	**GI2880**	2-22-20
Translation Initiation Factor 2B -LC-Biotin		1 mg	**HS8781**	5 mg	**HS8780**	21
Treponema pallidum	antigen	1 ml	**P41230**			15
Treponema pallidum, 15 kD Rec	antigen	1 mg	**P41240**			15
Treponema pallidum, 17 kD Rec	antigen	1 mg	**P41250**			15
Treponema pallidum, p15 Antigen	E. coli recombinant antigen	100 µg	**S30570**			15
Treponema pallidum, p15 Antigen		100 µg	**AR0450**			9
Treponema pallidum, p17 Antigen	E. coli recombinant antigen	100 µg	**S30620**			15
Treponema pallidum, p17 Antigen		100 µg	**AR0460**			9
Treponema pallidum, p41	E. coli recombinant antigen	1 mg	**GG4420**			15
Treponema pallidum, p41 Ag	E. coli recombinant antigen	1 mg	**AL7450**			15
Treponema pallidum, p47 Antigen	E. coli recombinant antigen	100 µg	**S30720**			15
Treponema pallidum, p47 Antigen		100 µg	**AR0470**			9
Treponema pallidum, TmpA Antigen	E. coli recombinant antigen	100 µg	**S31400**			15
Treponema pallidum, TmpA Antigen		100 µg	**AR0480**			9
Triiodothyronine (T3) -Alkaline Phosphatase	conjugate	50 U	**P43000**			14
Triiodothyronine (T3) -BSA	conjugated hapten	25 mg	**P42000**			14
Triiodothyronine (T3) -HRP	conjugate	50 U	**P43010**			14
Triiodothyronine (T3) Methyl-hemisuccinate -BSA	conjugated hapten	10 mg	**P41990**			14
Triiodothyronine (T3), Na salt	antigen	1 g	**P41260**			14
TRIO	human recombinant fusion protein	5 µg	**GH6660**	10 µg	**GI7180**	19
TRIO2	human recombinant fusion protein	5 µg	**GH7930**	10 µg	**GH7680**	19

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
TRIP10	human recombinant fusion protein	5 µg	**GI1090**	10 µg	**GI1860**	22-10
Trisialoganglioside GT1b	human brain antigen	1 mg	**N94810**			20
Troponin C	mouse heart antigen	100 µg	**GG3750**			6
Troponin C	rat heart antigen	100 µg	**GG4360**			6
Troponin C, Cardiac	human heart antigen	100 µg	**O24290**			6
Troponin C, Cardiac	antigen	100 µg	**P41270**			6
Troponin C, Cardiac	antigen	100 µg	**P41280**			6
Troponin Complex (I-C)(1:2)	human heart antigen	100 µg	**GG4510**			6
Troponin Complex (I-T-C) Cardiac	mouse heart antigen	100 µg	**S36070**			6
Troponin Complex (I-T-C) Cardiac	rat heart antigen	100 µg	**S36090**			6
Troponin Complex (I-T-C)(1:1:1)	human heart antigen	100 µg	**GG4430**			6
Troponin Complex (I-T-C), Cardiac	pig heart antigen	100 µg	**S36080**			6
Troponin Complex, Cardiac	human heart antigen	100 µg	**O24540**			6
Troponin Complex, cardiac (Troponin C, I & T)	antigen	100 µg	**P41300**			6
Troponin Complex, cardiac (Troponin C, I & T)	antigen	100 µg	**P41290**			6
Troponin I and C-Cardiac, >95% pure	human heart antigen	100 µg	**S36120**			6
Troponin I Free Serum	human serum antigen	100 ml	**N87450**			6
Troponin I, Cardiac	macaque cyno antigen	50 µg	**GG3690**			6
Troponin I, Cardiac	mouse heart antigen	100 µg	**S36130**			6
Troponin I, Cardiac	pig heart antigen	100 µg	**S36140**			6
Troponin I, Cardiac	rat heart antigen	100 µg	**S36060**			6
Troponin I, Cardiac	antigen	100 µg	**P41310**			6
Troponin I, Cardiac	antigen	100 µg	**P41320**			6
Troponin I, Cardiac, >95% pure	human heart antigen	500 µg	**N94210**			6
Troponin I, Cardiac, Calib. Set	human heart antigen	1 Set	**O24751**			6
Troponin I, Skeletal	rat sk. muscle antigen	100 µg	**R74410**			6
Troponin I, Skeletal	pig sk. muscle antigen	100 µg	**R74320**			6
Troponin I, Skeletal	human sk. muscle antigen	100 µg	**O24240**			6
Troponin I, Skeletal	mouse sk. muscle antigen	100 µg	**R74280**			6
Troponin I, Skeletal muscle	antigen	100 µg	**P41330**			6
Troponin T, Cardiac	rat heart antigen	100 µg	**392071**			6
Troponin T, Cardiac	pig heart antigen	100 µg	**S36100**			6
Troponin T, Cardiac	mouse heart antigen	100 µg	**S08090**			6
Troponin T, Cardiac	antigen	100 µg	**P41340**			6
Troponin T, Cardiac, >98% pure	human heart antigen	500 µg	**O24490**			6
Troponin T, Skeletal	mouse sk. muscle antigen	100 µg	**R74620**			6
Troponin T, Skeletal	pig sk. muscle antigen	100 µg	**R74630**			6
Troponin T, Skeletal	rat sk. muscle antigen	100 µg	**R74650**			6
Troponin T, Skeletal, >95% pure	human sk. muscle antigen	500 µg	**O24500**			6
Trypanosoma cruzi	antigen	1 mg	**P41350**			15
Trypanosoma cruzi (TcF)	E. coli recombinant antigen	1 mg	**GG4520**			15
Trypsin	human pancreas antigen	100 µg	**N94120**			12
Trypsin	human pancreas antigen	100 µg	**P41360**			12
Tryptase	human antigen	100 µg	**P41370**			12
TTF-2	human antigen	5 µg	**GI7970**	20 µg	**GI7980**	9
TWEAK	human antigen	2 µg	**AP5640**	10 µg	**AP5641**	9
TWEAK Receptor	human antigen	5 µg	**AP6890**	25 µg	**AR2480**	9
TX14(A)		1 mg	**HT4080**	5 mg	**HT4081**	20
TXK	human recombinant fusion protein	5 µg	**GI6510**	10 µg	**GI2920**	21-13
Tyr tag (hexa Tyr)	bioactive peptide	1 mg	**HS7410**	5 mg	**HS7418**	24
Tyrosinase	human recombinant protein	5 µg	**GI2440**	10 µg	**GH7970**	12
Tyrosine Kinase Inhibitor : Peptide A		500 µg	**HT8500**	1 mg	**HT6440**	21
Tyrosine Kinase Peptide 1		1 mg	**HT7061**	5 mg	**HT7060**	21
Tyrosine Kinase Peptide 1 -Biotin		1 mg	**HT3710**	5 mg	**HT3716**	21
Tyrosine Kinase Peptide 1, amide -Biotin		1 mg	**HT3270**	5 mg	**HS6730**	21
Tyrosine Kinase Peptide 3		1 mg	**HT8881**	5 mg	**HT8880**	21
Tyrosine Kinase Peptide 3, amide, phosphorylated		1 mg	**HT1411**	5 mg	**HT1410**	21
Tyrosine Kinase Peptide 3 -Biotin		1 mg	**HS6180**	5 mg	**HS6181**	21
Tyrosine Kinase Peptide 3, amide -Biotin		1 mg	**HS5330**	5 mg	**HS5331**	21
Tyrosine Protein Kinase JAK 2		1 mg	**HT0251**	5 mg	**HT0250**	21
Tyr-W-M1F1	bioactive peptide	1 mg	**HT9771**	5 mg	**HT9770**	19

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9 Cytokine/Chemokine/Growth factors
10 DNA Replication/Transcription/Repairs
11 Drugs and resistance
12 Enzymes & enzymes inhibitors
13 Hematopoietic markers
14 Hormones/Steroids
15 Infectious agents related molecules & resistance
16 Lipides/Apolipo/Lipoproteins
17 Membrane channels and transport proteins
18 Metabolism/Energy pathways
19 Miscellaneous
20 Neuroscience
21 Post translational modifications
22 Signal transduction/Stress response
23 Structural proteins
24 Tags and Markers

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
U						
UAS3	human recombinant fusion protein	5 µg	**GI3820**	10 µg	**GI1870**	18
Ubiquitin	human recombinant protein	5 µg	**GI3290**	10 µg	**GI3280**	18-21
Ubiquitin protein (his-tag)	human recombinant protein	1 mg	**HS0120**			18-21
Urokinase (HMW)	drosophila recombiant mouse antigen	50 µg	**BM5690**			12
Urokinase (HMW)	human urine antigen	100 µg	**BM5740**			21
Urokinase (LMW)	human urine antigen	100 µg	**BM5741**			21
Urotensin II (hydrochloride form)	bioactive peptide	1 mg	**HS9171**	5 mg	**HS9170**	22
Urotensin II; [pGlu110]-Prepro-Urotensin II (110-123)	rat bioactive peptide	1 mg	**HT3781**	5 mg	**HT3780**	22
UTRN	human recombinant fusion protein	5 µg	**GI6110**	10 µg	**GH8870**	23
V						
Vanilloid Receptor Subtype 1	bioactive peptide	1 mg	**HS9320**	5 mg	**HS9321**	22
Vasoactive Intestinal Peptide	human/porcine/rat bioactive peptide	500 µg	**HT5710**	1 mg	**HT6350**	14-22
Vasoactive Intestinal Peptide (1-12)	human/porcine/rat bioactive peptide	1 mg	**HT8950**	5 mg	**HS8090**	14-22
Vasoactive Intestinal Peptide Antagonist	bioactive peptide	500 µg	**895096**	1 mg	**895095**	14-22
Vasoactive Intestinal Peptide -Biotin	human/porcine/rat bioactive peptide	500 µg	**HU3030**	1 mg	**HU2110**	14-22
Vasoactive Intestinal Peptide -FITC	human/porcine/rat bioactive peptide	500 µg	**HU2480**	1 mg	**HT8930**	14-22
Vasoactive Intestinal Peptide-Lys(Biotin)	human/porcine/rat bioactive peptide	500 µg	**HS8840**	1 mg	**HT0230**	14-22
Vasoactive Intestinal Peptide-Lys(Biotin) -FITC	human/porcine/rat bioactive peptide	500 µg	**HU0730**	1 mg	**HS8460**	14-22
Vasonatrin Peptide (1-27)	bioactive peptide	500 µg	**HS6170**	1 mg	**HS6171**	6-14
Vasopressin, [Arg8]-	bioactive peptide	1 mg	**HT1650**	5 mg	**HT1651**	14
Vasopressin, [Arg8]-, free acid	bioactive peptide	1 mg	**HT1770**	5 mg	**HT1771**	14
Vasopressin, [Deamino-Cys1, D-Arg8]-, free acid	bioactive peptide	1 mg	**HT1211**	5 mg	**HT1210**	14
VAV1-D1	human recombinant fusion protein	5 µg	**GI2900**	10 µg	**GI2910**	5
VAV1-D2	human recombinant fusion protein	5 µg	**GH7690**	10 µg	**GH7610**	5
VAV2-D1	human recombinant fusion protein	5 µg	**GI5540**	10 µg	**GI1910**	5
VAV2-D2	human recombinant fusion protein	5 µg	**GI6230**	10 µg	**GI2790**	5
VAV3- D1	human recombinant fusion protein	5 µg	**GI1790**	10 µg	**GI1800**	5
VAV3-D2	human recombinant fusion protein	5 µg	**GI6970**	10 µg	**GI1830**	5
VEGF	E. coli recombinant human antigen	10 µg	**O00290**			9
VEGF	E. coli recombinant mouse antigen	10 µg	**N98250**			9
VEGF	mouse antigen	2 µg	**AQ0450**	10 µg	**AQ0451**	9
VEGF	antigen	10 µg	**P41430**			9-14
VEGF 121	human antigen	2 µg	**GI8060**	10 µg	**GI8070**	9
VEGF 121	human recombinant protein	10 µg	**HS0890**			9
VEGF 165	human antigen	2 µg	**AP5650**	10 µg	**AP5651**	9
VEGF 165	human recombinant protein	10 µg	**HS0690**	100 µg	**HS1770**	9
VEGF 165	human recombinant protein	1 mg	**HS0210**			9
VEGF 165	mouse recombinant protein	10 µg	**HS1020**			9
Vimentin	human recombinant protein	5 µg	**GH8050**	10 µg	**GI3910**	23
VINE-D1	human recombinant fusion protein	5 µg	**GI1840**	10 µg	**GI1780**	8
VINE-D2	human recombinant fusion protein	5 µg	**GI1720**	10 µg	**GH6680**	8
VINE-D3	human recombinant fusion protein	5 µg	**GI5710**	10 µg	**GI2010**	8
Vitamin D Binding Protein (GC-Glob.)	human plasma antigen	1 mg	**865750**			14
Vitronectin	human plasma antigen	100 µg	**BM5800**			4
Von Willebrand Factor Antigen, see Factor VIII related Antigen						
VSV-G Peptide	bioactive peptide	1 mg	**HS5701**	5 mg	**HS5700**	24
VZV	antigen	1 ml	**P41420**			15
VZV Antigen	MRC-5 cells antigen	1 ml	**O17880**			15
VZV Antigen	Vero cells antigen	1 ml	**501120**			15
VZV Antigen	HFS cells antigen	1 ml	**O26530**			15
VZV Antigen, ORF26 (Dumas)	E. coli recombinant antigen	1 mg	**AL7470**			15
VZV Antigen, ORF9 (Dumas)	E. coli recombinant antigen	1 mg	**AL7480**			15
VZV gE, Ellen Strain	BSC-1 cells antigen	50 µg	**U62620**			15
VZV gE, Ellen Strain	E. coli recombinant antigen	1 mg	**AL7460**			15
W						
WAAG-3R		1 mg	**HT0310**			12
WBP4-D1	human recombinant fusion protein	5 µg	**GH8880**	10 µg	**GH8890**	10
WBP4-D2	human recombinant fusion protein	5 µg	**GI4080**	10 µg	**GH9110**	10
Wiptide, see -Dependent Protein Kinase Inhibitor (5-22)						
WISP1	human antigen	5 µg	**GI8080**	20 µg	**GI8090**	3-5-22
WKYMVm-NH2	bioactive peptide	1 mg	**HU0170**	5 mg	**HU0171**	19
Wnt-1	human antigen	2 µg	**GI8100**	10 µg	**GI8110**	3-5
WWOX-D1	human recombinant fusion protein	5 µg	**GH9140**	10 µg	**GH9150**	18-12
WWOX-D2	human recombinant fusion protein	5 µg	**GH7250**	10 µg	**GI4760**	18-12
WWP1-D1	human recombinant fusion protein	5 µg	**GH8460**	10 µg	**GH8470**	18-12
WWP1-D2	human recombinant fusion protein	5 µg	**GI3710**	10 µg	**GH8180**	18-12
WWP1-D3	human recombinant fusion protein	5 µg	**GH8490**	10 µg	**GH8750**	18-12
WWP1-D4	human recombinant fusion protein	5 µg	**GI1760**	10 µg	**GH8780**	18-12
WWP2-D3	human recombinant fusion protein	5 µg	**GH8790**	10 µg	**GH8720**	18-12
WWP2-D4	human recombinant fusion protein	5 µg	**GI7280**	10 µg	**GH8650**	18-12

Primary Antibodies & Ags

Antigens & Bioactive Peptides

Name	Source (or additional information)	Size 1 Size	Size 1 Cat.#	Size 2 Size	Size 2 Cat.#	Reasearch Areas
X						
X-linked inhibitor of Apoptosis	human recombinant protein	10 µg	**HS0840**	50 µg	**XIAP11-R50**	12-18-3
Y						
Y124	human recombinant fusion protein	5 µg	**GI2760**	10 µg	**GI2830**	22
YAP1	human recombinant fusion protein	5 µg	**GH8630**	10 µg	**GH8700**	10
YES	human recombinant fusion protein	5 µg	**GH9530**	10 µg	**GH9510**	21
YES	human recombinant fusion protein	5 µg	**GI5660**	10 µg	**GH7590**	21
YES	human recombinant fusion protein	5 µg	**GH7600**	10 µg	**GH7640**	21
YES	human recombinant fusion protein	5 µg	**GH8020**	10 µg	**GI0920**	21
YES1	human recombinant fusion protein	5 µg	**GI5580**	10 µg	**GI3020**	21
Z						
ZA70-D1	human recombinant fusion protein	5 µg	**GH7430**	10 µg	**GH9570**	21
ZA70-D2	human recombinant fusion protein	5 µg	**GH9550**	10 µg	**GH9800**	21
ZO1-D1	human recombinant fusion protein	5 µg	**GH9270**	10 µg	**GI4780**	8-22
ZO1-D2	human recombinant fusion protein	5 µg	**GI4030**	10 µg	**GH8330**	8-22
ZO1-D3	human recombinant fusion protein	5 µg	**GI7170**	10 µg	**GI2540**	8-22
ZO2	human recombinant fusion protein	5 µg	**GH6640**	10 µg	**GH6650**	8-22
ZO2-D1	human recombinant fusion protein	5 µg	**GI2500**	10 µg	**GI2560**	8-22
ZO2-D3	human recombinant fusion protein	5 µg	**GI7250**	10 µg	**GI2550**	8-22

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