

Products HighLights at a glance

[B0000a]

[BZ0001-201404] [Brochure 'Key Products'](#)

[B00000-201509] [Catalogue BioSciences'](#)

[Immunodetection](#)

BA000a

[Proteomics](#)

BB000a

[Genomics/Molecular Biology](#)

BD000a

[Cell Biology](#)

BE000a

[Miscellaneous: Applied BioSciences | Platform analysis systems |](#)

[LabWare | Biochemicals | Bio Active Compounds,...](#)

BF000a

PW382 [Proteomics](#) > [Biochemistry](#) | [Desalting/biopurification](#) | [Protein Analysis](#)

Biochemistry – conventional organic chemistry tools:

Biochemistry^[PW424] : [Detergents & Extraction](#)^[1] | [Crosslinkers & Modifiers](#)^[1] | [Biotinylation](#)^[1] | [Fluorescent Labeling](#)^[1] | [Protein Labeling Kits](#)^[1] | [Peptide Synthesis](#)^[1] | [Surface chemistry](#)^[1] | [Nanomaterials](#)^[1] | [Crystallography](#)^[1] |

Products presentations	Catalog BioSciences(Fr) chap.B2-22 ^[1] , C2-123 ^[1]	BB000A	CCH
Key products for Biochemistry		BZ0001 p.10-18	
• Detergents & Extraction ^[1] :		PW430 ^{-DET}	DET
CAT-Catalog of Protein Extraction Solutions (Detergents, protease inhibitors, antibiotics and other additives, Solutions and Kits)		BB002c	DET
Acid Labile Surfactants (AALS) and ProteaPrep™ Cell Lysis Kit		BB002p	DET
Minute Protein extraction kits		cat. B17-22	
SPIbio Sampling/Extraction kits for biomarkers (Angiotensin, CPRP, Isoprostane...)		SHSBIC/p.IL3-5	DET
Precellys & Coriolis disposables: for the grinding, lysis, and homogenization of biological samples prior to DNA, RNA, and proteins extractions: bead-beater Tissue Homogenizing, air sampler Multiple Reaction Monitoring (MRM)		SHSBIC/p.IL6-9	DET,SYS
Multiple Reaction Monitoring (MRM): technology to measure membrane protein concentration using LC-MS/MS		SHSBIC/p.III.2-9	DET,SYS
MS2Plex® technology: kits for membrane protein quantification focused on drug metabolism (ABC (ATP binding cassette) transporters, SoLute Carrier protein (SLC – OATPs), Human CYP450s, UGT, DMPK)			
SIF Media and Powder: for dissolution of low solubility drugs: makes FaSSIF, FeSSIF, and FaSSGF in seconds!		BB010s	DET
biopurifications: See section Desalting&Purification for isolation/purification kits for specific applications (glycoproteins, sample preparation for analysis,...)		BB190	PBA
Norgen tools for proteins (Cell Lysis, Inclusion bodies solubilisation, Protein Concentration and desalting, Endotoxin Removal kit, Abundant Proteins Depletion kits, On-column Protein Digestion,...)		BB190n	
Endotoxin Detection and removal (LAL assay DetoxiGel) (EndoLISA EndoTrap)		BE024e	
Endotoxin Detection and removal (ToxinSensor LAL & GelClot assays ToxinEraser Gel)		BB190e	
Kinase&GTPase purification-DesthioBiotinNucleotides		BB190p	
• Crosslinkers & Modifiers ^[1] :		PW431 ^{-CRL}	CRL
Innovative biochemistry tools Overview - PEO/PEG crosslinkers and biotins, Hydralink chemistry, Click Chemistry , Staudinger Ligation, Multifunctionnal crosslinkers, Boronic chemistry		BB011a	CRL
Hapten-Protein carriers (KLH, BSA, OVA) Conjugation kits (& immunogen preparation)		BB093a	
PEO/PEGs et Chimie Click: des spacers et des réactions qui respectent les biomolécules		HN- BZ001 /p16	CRL
PEG/PEGylation Chemistry - improve the coupling ratio, the biostability and bioavailability!		BB013a	CRL
Uptima Hydrazone Chemistry – control the activation, coupling ratio, for easier, more accurate and stability conjugates and chemical modification of any molecules, using HydraLink Reagents (HyNic/4FB)		BB014b	CRL
Uptima Standard Click Chemistry – Effective bio-orthogonal and specific conjugations (Alkyne/Azide)		BB014c	CRL
Uptima Copper-Free Click Reactions – Even Easier Click Chemistry! using DBCO reagents		BB014d	CRL
Uptima Copper-Free Click Reactions – Even Easier Click Chemistry! using TCO reagents		BB014t	CRL
SulfoLink Coupling: for oriented conjugations, through the sulfhydryls		BB015p	CRL
Uptima SDA crosslinkers (photoreactive diazirine)		BB030n	CRL
Boronic Acid Reagents (ose-reactive)		BB032n	CRL
Uptima Branched crosslinkers (Multifunctionnal)		BB033a	CRL

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Uptima AminoOxy reagents (Building blocks, PEO, CrossLinkers, Biotin, CF fluorescent dyes)	BB033o	CRL
Uptima Staudinger Ligation Reagents (Phosphine+Azide)	BB032s	CRL
Fab, Fab'2 preparation from IgGs, and IgM fragmentation	BB038p	CRL
Chelate Labeling Agents: unique solutions for poly-His affinity purification, and Metal radiolabeling	BB098a	CRL
Derivatisation-Acylation, Alkylation, Silylation	BB039d	CRL,DER
Click-Cholines for Metabolic Labeling of Phospholipids	BB098j	
• CAT Chemical modifiers for Biochemistry (dosage, conversion, clivage of fonctionnal groups and aminoacids)	BB034c	
• Biotinylation and other tags^{II}:	PW432 ^{-BIR}	BIR
• Biotinylation		BIR
• RadioLabeling Agents: unique solutions for Metal radiolabeling	BB098a	BIR,RDL
• Tags Labeling: like c-Mc, GST, polyHis,... see Catalog of Protein Labeling Kits (BB090a)		BIR,RDL
• Enzymes Labeling: like HRP, ALP, GOD, AChE: see Catalog of Protein Labeling Kits (BB090a)		BIR,RDL
• Fluorescent Labeling^{II}:	PW433 ^{-FLL}	FLL
• Fluorescent dyes overview: from classic to superior fluorophores, by structures, by techniques,...		
• FluoProbes labeling agents and kits: superior fluorophores !	BB052a	FLL
• Cyanine labeling agents: classic fluorophores popular especially for microarray techniques NHS ^(BB7493) , Maleimide ^(DD6660) , Azide ^(BB07250) and Alkynes ^(LA6320) for click-chemistry, Amine/Carboxyl ⁰ , ... PEG-Cy (cf PH-BB060c à défaut de FT pour)	BB060c , FTs	
• Conventional labeling agents: Fluoresceins, Cyanines, Rhodamines, Coumarins,... such as FAM, R110, JOE TAMRA, and ROX.		
• CF Dyes (fluorescent labels) - CF488 , CF633	BB060b , SHBTMc	FLL
• Near IR CF – In-vivo imaging	SHBTMd	FLL
• DyLight labeling agents and kits: superior fluorophores	BB052d	
• FluoLids LabelingAgents: unique solid state fluorescent labeling	BB052n	FLL,NMT
• Stella lysine labeling kits: a unique new conjugation technique. Great for low concentrations, and in vivo labeling	BB052c	FLL
• See also Antifading agents in the catalog of IHC products^{II} .		
• Protein Labeling Kits^{II}:	PW434 ^{-PLK, lak, fl, bir}	PLK+PLK, LL,BIR,33
• CAT-Catalog of Protein Labeling Kits: a large variety of labels (Fluorescence, Biotin and other tags, Enzymes), in various formats (micro to large, wiut/out desalt tool, spin/gelfiltr....)	BB090a	PLK+
FluoProbes labeling kits: convenient kits, available with over 60 dyes	BB052a ; see in BB090a-Fr	LAK,FLL
Lightning FluoProbes labeling kits: label your proteins in just 30second – hand-off! 30+ fluo labels, HRP, AP, Biotin	BB052h ; BB052i Fr see in BB090a-Fr	LAK,FLL
One-Shot and All-InOne protein labeling kits: use the efficient conjugation hydrazone chemistry (Click-like)	see in BB090a-Fr	PLK
Mix-n-Stain Antibody labeling kits	SHBTMm ; see in BB090a-Fr	PLK+
Stella lysine labeling kits: a unique new conjugation technique. Great for low concentrations, and in vivo labeling	BB052c	FLL
See also above sections antibody labeling kits^{II} ,	PW442 ^{-LAK}	LAK
Fluorescent labels (FluoProbes, CYanine, DyLight, CF dyes, ...)	PW433 ^{-FLL}	
• Protein conjugation kits & control of Labeling/Conjugation^{II}:	PW ^{-PLK}	PLK+FLL, R,330
Check&Go Conjugate control kit: check right conjugation of any colored conjugated Ab: by lateral flow strips	BB057i	LAK
Hapten-Protei carriers (KLH, BSA, OVA) Conjugation kits (& immunogen preparation)	BB093a	
• Peptide Synthesis^{II}	PW335 ^{-SYN}	SYN
Antigen-Carrier Conjugates Preparation-	BB093a !	CRL,SYN
• Crystallography^{II}:	PW436 ^{-CRY}	CRY
Crystallography New tools - JBScreen	BB225n	CRY
• Others & Specialties^{II}:	PW437 ^{-BRK}	BRK
Phospho chemistry^{II}:	PW ^{431/437} -CRL	
PhosTag: for labeling/detecting/purifying PhosphoProteins	BB098p	CRL
Phosphoramidite chemistry		
Surface chemistry^{II}:	PW ^{431/437} -CRL	
Uptima Functionalized and activated Microplates: to immobilize biomolecules via their amine or sulfhydryls	BB095p	CRL
TRIDIATM Surfaces- HD (High-Density), EP (Epoxy), NHS, BA (Biotin-Avidin) Surfaces	BB096a , SHSURs	CRL
SurfaceTreatment – Silanylation: siliconizing fluids treat labware surfaces to render them inert	BB039s	CRL
SAM reagents: Self-Assembled Monolayers (functionalization of surfaces, biosensors)	BB100n	CRL
Nanomaterials^{II}:	PW ^{431/437} -CRL/NMT	



ITO/FCO, Gold, coated Slides &) Glass or PET Slides / Arrays / Films; Gold & Silver NanoParticles, Carbon NanoTubes: state-of-art biotech materials	BB100c	CRL,NMT
Nanomaterials (nanoparticles of metals (Cu, Au, Fe, Ce, Al, Cr, Sn, Pd, Ag, Ni...) and their oxides (incl.TiO2, SiO2), Nitrides, Carbides, Borides, Carbonitrides, Antimonides/stibnides, Arsenides), deposition material, Cleaning,	BB100e	CRL,NMT
Sphero Fluorescent Particules Sildes (slide with UV/Yellow/NileRed/SkyBlue/Purple/Rainbow/mirror particules for routine alignment and calibration of Laser Scanning Cytometers, confocal fluorescent microscopes and other fluorescent imaging systems)	BA168a , SHSRla ^{p.60}	FCM,NMT
Sphero Coated Particules (biotin, avidins, ProteinAGL, Glutathion, anti-tag, II Abs, BSA)	BB097c , SHSRic	FCM,NMT
Sphero NanoParticles, ferromagnetic Particules (Silica, Polystyrene, crosslinked, color dyed – smooth/rough surf.)	BB097d , SHSRic	FCM,NMT
See also HydraLink 4FB, Amino and Streptavidin Magnetic Beads 0.8&2.8µm (BB014b)		PBA
InnovaCoat GOLD Coated Nanoparticles and conjugation kit, conjugates	BB100i	
Associated products for labeling and bioconjugations^{II}:		
General use Biochemicals (buffers, salts, detergents, antibiotics, protease inhibitors,...)	BC001a ; PW437 ⁻ BRK	BBM
Desalting tools : see below Dialysis, Ultrafiltration/Gelfiltration Samples prep.kits for analysis: see section for the desired analysis technique		
Biochemistry – Desalting & purification		
PW425 Desalting & purification: Dialysis^{II} UltraFiltration& Filtration^{II} Other^{II} 		
Key products for Biochemistry	BZ0001 p.18	-
• Dialysis^{II}:	PW438 ^{-DIA,dit}	DIA
•CAT. Dialysis catalog	CAT-BB00d BB101A	DIA
•PL. Dialysis key products: S/P and CelluSep tubings, FloatALyser	HN- BZ001 /p16	DIA
PL. Dialysis Products Guide.	BB101a	DIA
CelluSep Dialysis tubings and accessories	FT-CelluS , p.B28	DIA
SpectraPor 1-7 RC dialysis tubings (mLs – Liters, routine) and sheets, sacks.	BB110a , SH444b fr, SH444c fc, p.B30	DIA
S/P Biotech dialysis RC & CE tubings	BB101b fr, p.B35	DIA
Visking vs CelluSep dialysis tubings (mLs – Liters, routine)	BB102v	DIA
FloatALyser dialysis devices (0.1-10ml), MicroFloatALyser dialysis devices (0.1-0.5ml) and SpectraPor Biotech dialysis tubings (mLs – Liters)	BB110a , SH444l , p.B36	DIA
Micro-FloatALyser dialysis devices, for 10-300µL samples	BB110a , SH444u , p.B37	DIA
GebaFlex dialysis devices, for 10µl to 30ml. Also for electro-elution!	FT-Gebaf BB113a , p.B44	DIA
SlideALyser dialysis devices, for 300µl to 20ml	BB110c	DIA
Mini-SlideALyser dialysis devices	BB111b	DIA
Xpress dialysis devices, for 10-100µl – suitable for 96-plate format !	BB111x	DIA
Micro- & Fiber Dialysis devices (0.5-10µL/10KDa, and 5-100µL/1 to 50KDa)	BB111y	DIA
Dialysis Buttons for crystallisation, for 5-250µl – suitable for 96-plate format.	BD090a	DIA
FastDialyser: re-usable dialysis device	FT-FastDi , p.B41	DIA
Fast- & Spin- Bio-DIALYSER dialysis devices: for max.flexibility of volume (10µl – 5 000 µl ²⁺) and of MWCO	BB114g , p.B46	DIA
BioDialyserchambers & ElectroPrep electro-elution:fractionation system & Flow-Thru FastDialyzer (in line injection)	BB114f , p.B46 p.B47 , p.B49	DIA,PBA
MicroDispoDialyser & UF concentrators: for volumes <300µl, down 1µL !	BB114g	DIA
96wells DispoDialyser plate – dialyze up to 96 samples in one step, ideal for multiple Equilibrium Dialysis	BB114e	DIA
HTD Equilibrium dialysis 96-well System – for up to 96 samples with full access to sample and dialysate	BB114d	
RED Equilibrium dialysis System – for up to 48 samples with full access to sample and dialysate	BB114p	
6-, 12- & 24-Multi-Equilibrium Dialyser System	, p.B52	DIA
S/P MicroDialyser: instrument for the simultaneous dialysis of up 10 or up 96 samples (620µL>65 or 560µL>24)	, p.B52	DIA
Tube-A-lyser: a revolutionary disposable dynamic dialysis device, sterile, pyrogen-free & ready-to-use Dialysis, Reservoir, tank, Silent Swirl, Stir, Bar	BB111d	DIA
SilentSwirl dialysis reservoirs	BB111d	DIA
•PL. Sterile Dialysis & UltraFiltration products: MiniSlideALyser, KrosFlo	BB115a	IDA,FIS
Process Dialysis: Recirculation Tank and pump for dynamic dialysis	BB115p	DIA
•PL. Auxilliary products forDialysis: SpectraGel, HeavyMetal treatment (p.B43), Tubing closures (p.B43),		IDA,FIS
S/P Dialysis Recirculation Tanks (reservoirs)	BB111p	PBA
• UltraFiltration& Filtration^{II}:	PW439 ^{-FIS}	FIS
•PL. UltraFiltration products		
Spin columns purifications columns , for 10 to 150µl samples (Gel Filtration, Hydrophobic, Hydrophilic, Ion exchange, IMAC...)	BB118h	FIS



PepClean C18 Spin columns and Tips , for desalting peptides from 10ng-30µg and 8-80µg protein samples	BB118p	FIS
Vivacon & VivaSpin centrifugal concentration devices , by Ultrafiltration	BB117s	FIS
Ultrafiltration Stirred Cells - DISCONTINUED: see KrosFlow UF&TFF modules	BB131a	FIS
•PL. GelFiltration products		FIS
Zeba GelFiltration Desalting columns	BB118x	FIS
Uptima DesaltingColumns		FIS
•PL. LabFiltration products	BB118a	FIS
DynaGard and MiniKap : tangential filters for high efficiency filtration of complexe samples	BB129a , p.B54	FIS
MacroFiltration : SpectraMesh Woven 5-1000µm porosity (Nylon, PVDF, PS, PP, Stainless)	BB130w , p.B55	FIS
KrosFlo stangential hollow fibers (ultra- to macro-)filtration modules (desalt, concentrate, fractionate, clarify)	KROFIL , p.B56	PBA
•PL. Sterile Filtration products: see BB115a		FIS
• Other^{II} :	PW440 ^{-PBA/...}	PBA
•PL. Process Filtration Guide	BB117a	
KrosFlo system & tangential hollowfibers modules for (ultra- to macro-)filtration lab to production scales	KROSYS , KROFIL , p.B56-59	PBA
KR Peristaltic Pumps (KR1, Kr Jr)	BB111p , p.B59	PBA
KR Process Reservoirs	BB117r	PBA
Planova filters	BB117p	PBA
Biotainer containers (1L-20L) and JM bags (50ml-50L): qualified for Biotech & Pharma substances / processes	BF030a	PBA
•PL. Specific purification systems	BB189a	
Norgen tools for proteins (Cell Lysis, Inclusion bodies solutubilisation, Protein Concentration and desalting, Endotoxin Removal kit, Abundant Proteins Depletion kits, On-column Protein Digestion ,...)	BB190n	
AbPure™ Antibody Purification (Magnetic)	BB189i	
Endotoxin Removal (and detection)	BB190e	CCU
Kinases and GTPase Enrichment Kits (Desthiobiotin based)	BB190p	PBA
•PL. Isolation/Purification of Glycosides – Lipides	BB190a	
GlycoProtein Isolation kits (ConA, WGA based)	BB190g	PBA

Proteomics – Protein & Biochemistry Analysis / Protein Expression

[Protein Assays/Detection](#) | [Electrophoresis](#) | [Protein Expression](#) | [Other](#)

[PW424](#)

PW425/426/427/

Products presentations		
Key products for Proteomics – Protein Analysis / Protein expression	BZ0001 p.10-18/9-21	-
•CAT. Microplate Assays : fluorescent & colorimetric assays for DNA/Protein/Glucide Biochemistry + for cell biology (Reporter Assays • Enzymes (AP, Protease, Lipase, Cellulase, AchE) • Calcium • Viability & Cytotoxicity • Apoptosis)	BZ000_	-
Protein Detections^I :	PW426	
• Protein Assays^I :	PW441^{-PRA}	PRA
CAT. Protein Analysis in Solutions catalog ⁰ including « (colorimetric) Colorimetric protein Assay (#UP40840A) and µBC Assay (#UP75860A) TS « (fluorimetric) Epicoccostab Protein Assay (Epicocconone based) (#FP-1K9520) TS	BB191c	PRA
•PL. Protein Assays by colorimetric (Coo&BC Assays) and fluorimetry (AccuBlue&OPA) Non-Interference / fully compatible – Protein Preparation Reagent	BB191a	PRA
Red Protein Assay : A robust protein assay, read at 600nm, with large chemical tolerance, 1min inc.	BB191r	PRA
Protein 660nm Assay : A robust protein assay, read at 660nm, 5min incubation		PRA
QuickZyme Collagen & Protein Assays : soluble collagen, total collagen by free aa (hydr) or hydroxyproline	BB191q	PRA
LavaPep & LavaDigest Protein Assays by colorimetric (Coo&BC Assays) and fluorimetrie (AccuBlue&OPA)	BB1931	PRA
CAT. Mass Spectrometry (Peptides & Lipide standard,...)	BB193c	PRA
•PL. other /detection assays – quantitation of specific proteins		PRA
AminoAcidsAnalysis (tubes a vide, PITC,...)	BB193c	PRA
PhosTag phosphorylation studies tools : for PhosphoProteins separations and detection (MS, electrophoresis, WB), without antibodies nor radioactive ³⁵ P	BB098p	PRA
PhosTag phosphorylation studies tools : for P		PRA
• Protein Labeling^I :	PW442^{-PLK, lak} crl;fil, bir	-
See above sections Protein Labeling Kits^I & Fluorescent Labeling^I , Crosslinkers & Modifiers^I .		-
Check&Go Expression control kit : check right tag labeling by lateral flow strips	BB057i	LAK
• Protein Reporter Assays^I :	PW443^{-PRR}	PRR
See below Protein Reporter Assays^I and other Protein Expression^I pages		-
• Protein Interactions studies^I – in-vitro, in vivo	PW444^{-PIA}	PIA
Protein Protein Interaction & Protein Phosphorylation by PLA technology	BB224p	PIA

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Uptima FeBABE : unique molecular scissors for protein/cys complexe (histones, regulation factors,...)	FT-994760	PIA
LANPOWER antibodies (6xHis Tag) and Eu-based detection kits		
FluoProbes dyes for BRET and FRET :		
● Other Proteomics products : PostTraductional Modifications :	PW429 ^{XXX}	TRF
PhosTag : reagents for labeling/detecting/purifying PhosphoProteins	BB098p	CRL
MALDI - TOF Mass Analysis of Phosphorylated Molecules ^[NT-987890]		
● Protein Electrophoresis analysis ^[1] : Gel Matrices ^[1] Protein MW.Makers ^[1] Protein Gel staining ^[1] Buffers ^[1] Western-Blotting ^[1] CapillaryElectrophoresis ^[1]	PW441 ^{-EPH: PRM/PRW/PGS/bbm/WBL/CEC}	EPH
•PL. Electrophoresis chart.	BB194a	-
CAT. Protein Electrophoresis catalog ¹⁾	BB194c	PRA
Uptima High quality blends for electrophoresis : acrylamide solutions, Agarose,...	/CAT.B0000c(fr), BB194a(en)	PRM
NEXT pre-cast Electrophoresis gels : compatible with more tanks. High sample load. Long shelf life.	BB196b	PRM
GebaGels pre-cast gels and electrophoresis system and other biochemicals	BB198a	PRM
ExPressPlus pre-cast gels : ultra resolutive and ultra fast gels solutions – pour in ONE min! Run in 30min !	BB196b	PRM
CosmoPAGE pre-cast gels : very consistant and compatible with standard electrophoresis systems	BB196k	PRM
RunBlue Bis-Tris pre-cast protein gels – with ready wells, tear-proof resilience	BB198r	PRM
iPAGE electrophoresis system and ProteaGels pre-cast gels .	BB198p	PRM
eStainTM Protein Staining System : stains protein gel in 7min or less!	BB205g	PGS
2D DLGE kit (DLfferential Gel Electrophoresis)	BB203d	EPH
OFFGel , a revolutionary protein fractionnator system (French version)	BB209n	PBA
LavaPurple & CoobBlue & Prosave : complete solutions for protein gel staining	BB205b	PGS
Lumitein : Protein Gel Luminescent Stain	SHBTML	PGS
•PL. Electrophoresis related products		EPH
OMX-S Protein In-Gel Picking&Digestion for MS	BB208n	EPH,MS
Protein Expression ^[1]	PW428 ^{-PEX}	PEX
● Protein Production ^[1]	PW452 ^{-PPD}	PPD
•PL. Proteins Reporter Assays selected solutions from Interchim: UptiTherm Cloning and Expression Kit, dual-shuttle system for E.coli and Thermus thermophilus, Protein expression plasmids.	BB215a	PPD
GenelatorTM Protein expression (in vitro)		PPD
In-Vitro Cell-Free Protein Expression : Coupled, High-Yield, Heavy – T7 vectors	BB218p	PPD
LEXSY2 protein expression system – combines scalability with full-eukaryotic machinery	BB216c	PPD
LEXSY protein expression system : simple as E.coli, but combines eukaryotes post-traductional modifications	BB218i(FR)HN-BZ001/p19	PPD
ExoFlare CD Fluorescent Expression Kits : unique 2 components fluorescent reporter system (protein-tag/dye)	BB215q	
PODS crystals tracking/releasing system : unique Polyhedrin-based tag for long term protein expression&release	BB215p	
Protein Reporter Assays ^[1]	PW455 ^{PRR}	PRR
•PL. Green Fluorescent Proteins (GFPs) : great solutions from Interchim	BB213a	PRR
Uptima Luciferins and Coelenterazines : highest quality substrates at the right price	cat.D71-72	PRR
Split GFP : unique GFP system to increase S/N signal, solve solubility/aggregation issues and it's study, as well as protein/protein interactions	BB213b	PRR
EvoGlow GFP : unique GFP able to express in anaerobic cells	BB213e	PRR
•PL. Luciferase Protein Reporter Assays : Cypridina /Gaussia, Renilla, Firefly - Bright, Glow, Dual Rep.Assays	BB215p	PRR
SAEP protein expression .		PRR
● Silencing ^[1]	PW453 ^{TRF}	TRF
Uptima UptiFectinON&OFF : DNA transfection and RNAsi silencing reagents	BB219f	TRF
Viromer transfection		TRF
Chimera RNAi : a powerful Tool for Mammalian Gene Silencing	BB222p	TRF
● Protein Arrays ^[1]	PW454 ^{-MAR}	MAR
Nexterion Microarraying		MAR
FluoProbes Microarray buffers and saturants	cat.D67	
● Other ^[1]	PW429 ^{-PRO}	PEX
General use Biochemicals (Buffering agents ⁰ , Detergents ⁰ , Antibiotics ⁰ , Protease Inhibitors ⁰ ,... GreenAlternatives ⁰ ,...)	BC001a	BBM
Lipidomics catalog ^[PH] , including	BB320a (& BH031a for Lipids collections & applications)	
●Lipids assays Lipids dosage by biochemistry assays - for clinical studies, and for agrofood industry Lipids oxidation assays		
●Lipids cell assays Lipid droplet assays,		
●Lipids metabolism assays		
●Lipids interaction assays		



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