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Peptide Catalogue



- Quality Custom Peptide @~\$10/AA
- Complete Catalog Peptides
- Quality Peptide Reagents
- Pharmaceutical Peptides
- Cosmetic Peptides
- Resins & Linkers



Catalogue 2007

Peptides & Reagents for Peptide
Synthesis and Combichem



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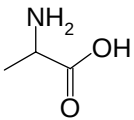
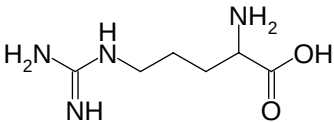
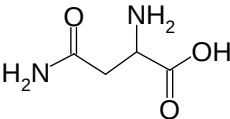
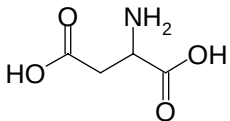
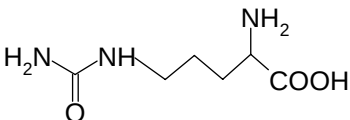
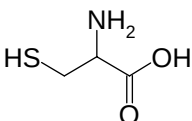
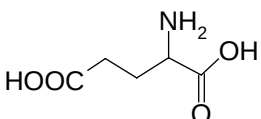
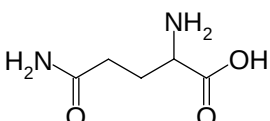
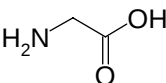
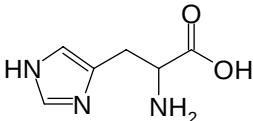
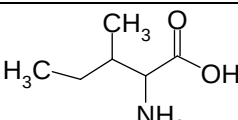
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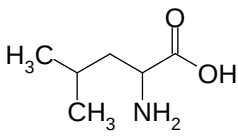
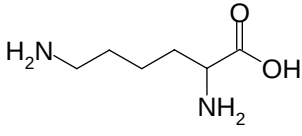
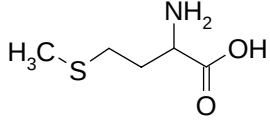
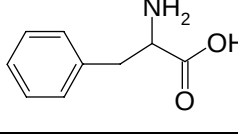
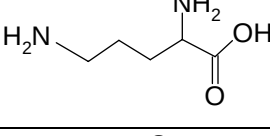
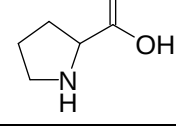
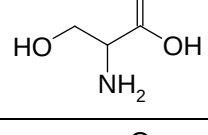
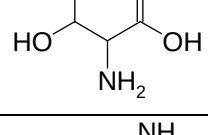
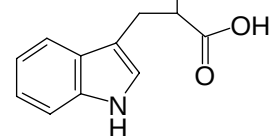
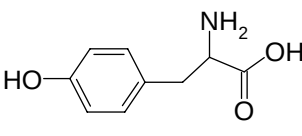
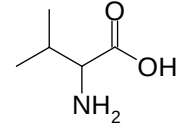
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Abbreviations

Symbol	Structure	Name	Formula	MW
Acm		Acetamidomethyl	C ₃ H ₆ ON	72.1
Z (CBZ)		Benzyloxycarbonyl	C ₈ H ₇ O ₂	135.1
Boc		t-Butoxycarbonyl	C ₅ H ₉ O ₂	101.1
tBu		t-Butyl	C ₄ H ₉	57.1
DMT		4,4'-Dimethoxytrityl	C ₂₁ H ₁₉ O ₂	303.3
Fmoc		Fluorenylmethoxy-carbonyl	C ₁₅ H ₁₁ O ₂	223.3
Pbf		2,2,4,6,7- Pentamethyldihydrobenzofu ran-5-sulfonyl	C ₁₃ H ₁₇ O ₃ S	253.3
Trt		Trityl	C ₁₉ H ₁₅	243.3

Symbol	Structure	Name	Formula	MW
Ala		Alanine	C ₃ H ₇ NO ₂	89.1
Arg		Arginine	C ₆ H ₁₄ N ₄ O ₂	174.2
Asn		Asparagine	C ₄ H ₈ N ₂ O ₃	132.1
Asp		Aspartic acid	C ₄ H ₇ NO ₄	133.1
Cit		Citrulline	C ₆ H ₁₃ N ₃ O ₃	175.2
Cys		Cysteine	C ₃ H ₇ NO ₂ S	121.2
Glu		Glutamic acid	C ₅ H ₉ NO ₄	147.1
Gln		Glutamine	C ₅ H ₁₀ N ₂ O ₃	146.2
Gly		Glycine	C ₂ H ₅ NO ₂	75.07
His		Histidine	C ₆ H ₉ N ₃ O ₂	155.2
Ile		Isoleucine	C ₆ H ₁₃ NO ₂	131.2

Symbol	Structure	Name	Formula	MW
Leu		Leucine	C ₆ H ₁₃ NO ₂	131.2
Lys		Lysine	C ₆ H ₁₄ N ₂ O ₂	146.2
Met		Methionine	C ₅ H ₁₁ NO ₂ S	149.2
Phe		Phenylalanine	C ₉ H ₁₁ NO ₂	165.2
Orn		Ornithine	C ₅ H ₁₂ N ₂ O ₂	132.1
Pro		Proline	C ₅ H ₉ NO ₂	115.1
Ser		Serine	C ₃ H ₇ NO ₃	105.1
Thr		Threonine	C ₄ H ₉ NO ₃	119.1
Trp		Tryptophan	C ₁₁ H ₁₂ N ₂ O ₂	204.2
Tyr		Tyrosine	C ₉ H ₁₁ NO ₃	181.2
Val		Valine	C ₅ H ₁₁ NO ₂	117.1

N-Protecting Reagents

Cat #	Product	MW	QTY	US \$
5-70129	9-Fluorenylmethanol , 99% <i>min.</i>	196.2	50g	20.00
5-70130	[24324-17-2] C ₁₄ H ₁₁ O		100g	30.00
5-70137	Boc Anhydride , 99% <i>min.</i>	218.3	100ml	25.00
5-70138	[24424-99-5] C ₁₀ H ₁₈ O ₅		500ml	100.00
5-70141	CBZ-Cl (Z-Cl) , 95% <i>min.</i>	170.6	100ml	28.00
5-70142	[501-53-1] C ₈ H ₇ ClO ₂		500ml	88.00
5-70372	CBZ-OSu (Z-OSu) , 98% <i>min.</i>	249.2	50g	27.00
5-70373	[13139-17-8] C ₁₂ H ₁₁ NO ₅		100g	43.00
5-70163	DMT-Cl , 98% <i>min.</i>	338.8	25g	30.00
5-70164	[40615-36-9] C ₂₁ H ₁₉ ClO ₂		100g	90.00
5-70167	DSC , N,N'-Disuccinimidyl	256.2	25g	72.00
5-70168	carbonate [74124-79-1] C ₉ H ₈ N ₂ O ₇		100g	214.00
5-70172	Fmoc-Cl , 97% <i>min.</i>	258.7	25g	22.00
5-70173	[28920-43-6] C ₁₅ H ₁₁ ClO ₂		100g	67.00
5-41000	Fmoc-NH₂	239.3	25g	133.85
5-41001	[84418-43-9] C ₁₅ H ₁₃ NO ₂		100g	406.93
5-70188	Fmoc-OSu , 98% <i>min.</i>	337.3	50g	24.00
5-70189	[82911-69-1] C ₁₉ H ₁₅ NO ₅		100g	30.00
5-70228	Z(2-Cl)-OSu , 99% <i>min.</i>	283.7	25g	32.00
5-70229	[65853-65-8] C ₁₂ H ₁₀ ClNO ₅		100g	115.00
5-70226	Z(2-Br)-OSu , 99% <i>min.</i>	328.1	25g	32.00
5-70227	[128611-93-8] C ₁₂ H ₁₀ BrNO ₅		100g	115.00

Cat #	Product	MW	QTY	US \$
5-70206	tert-Butyldimethylsilyl Chloride	150.7	100g	24.00
5-70207	98% min. [18162-48-6] C ₆ H ₁₅ ClSi		250g	48.00
5-70220	Trityl Chloride, 98%min.	278.8	100g	22.00
5-70221	[76-83-5] C ₁₉ H ₁₅ Cl		250g	44.00

For bulk quantities, CHI Scientific is especially recommended.



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Peptide Coupling Reagents

Cat #	Product	MW	QTY	US \$
5-70139	BOP reagent, 99% min.	442.3	25g	24.00
5-70140	[56602-33-6] $C_{12}H_{22}F_6N_6OP_2$		100g	72.00
5-70143	CDI, 98% min.	162.2	25g	30.00
5-70144	N,N'-Carbonyldiimidazole [530-62-1] $C_7H_6N_4O$		50g	45.00
5-70153	DCC, 98% min.	206.3	100g	14.00
5-70154	N,N'-Dicyclohexylcarbodiimide [538-75-0] $C_{13}H_{22}N_2$		500g	57.00
5-70155	DEPBT	299.2	25g	111.00
5-70156	3-(Diethoxy-phosphoryloxy)-3H-benzo[d][1,2,3] triazin-4-one [165534-43-0] $C_{11}H_{14}N_3O_5P$		100g	333.00
5-70159	DIC, 99% min.	126.2	100ml	70.00
5-70160	N,N'-Diisopropylcarbodiimide [693-13-0] $C_7H_{14}N_2$		500ml	290.00
5-70169	EDC·HCl, 99% min.	191.7	25g	44.00
5-70170	[25952-53-8] $C_8H_{17}N_3 \cdot HCl$		100g	131.00
5-70174	HATU, 99% min.	380.2	5g	30.00
5-70175	[148893-10-1] $C_{10}H_{15}F_6N_6OP$		25g	118.00
5-70176	HBTU, 99% min.	379.2	50g	30.00
5-70177	[94790-37-1] $C_{11}H_{16}F_6N_5OP$		100g	46.00
5-70182	HOAt, 99% min.	136.1	25g	115.00
5-70183	[39968-33-7] $C_5H_4N_4O$		100g	288.00

Cat #	Product	MW	QTY	US \$
5-70184	HOBt (anhydrous), 99%min.	135.1	100g	17.00
5-70185	[2592-95-2] C ₆ H ₅ N ₃ O		500g	68.00
5-70186	HOObt, 99%min.	163.1	25g	73.00
5-70187	[28230-32-2] C ₇ H ₅ N ₃ O ₂		100g	217.00
5-41002	HCTU	413.8	25g	167.32
5-41003	[330645-87-9] C ₁₁ H ₁₅ ClF ₆ N ₅ OP		100g	508.66
5-70147	CI-HOBt, 99% min.	169.6	25g	80.00
5-70148	[26198-19-6] C ₆ H ₄ ClN ₃ O		100g	280.00
5-70194	PyBOP, 99% min.	520.4	25g	60.00
5-70195	[128625-52-5] C ₁₈ H ₂₈ F ₆ N ₆ OP ₂		100g	128.00
5-70196	PyBrOP	466.2	25g	188.00
5-70197	Bromo-tris-pyrrolidino-phosphoniumhexafluorophosphate [132705-51-2] C ₁₂ H ₂₄ N ₃ P ₂ BrF ₆		100g	450.00
5-70202	TATU, 98% min.	322.1	50g	243.00
5-70203	C ₁₀ H ₁₅ BF ₄ N ₆ O		100g	365.00
5-70204	TBTU, 98% min.	321.1	50g	34.00
5-70205	[125700-67-6] C ₁₁ H ₁₆ BF ₄ N ₅ O		100g	52.00
5-41004	TDBTU	349.1	25g	251.64
5-41005	2-(3,4-Dihydro-4-oxo-1,2,3-benzotriazin-3-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate [125700-69-8] C ₁₂ H ₁₆ BF ₄ N ₅ O ₂		100g	602.35

Cat #	Product	MW	QTY	US \$
5-70222	TSTU , 99% min.	301.1	25g	116.00
5-70223	O-(N-Succinimidyl)-1,1,3,3-tetramethyl uranium tetrafluoroborate [105832-38-0] $C_9H_{16}BF_4N_3O_3$		100g	352.00

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Linkers for Solid Phase Synthesis

Cat #	Product	MW	QTY	US \$
5-70157	DHP Linker , 99% min.	114.1	25g	135.00
5-70158	3,4-Dihydro-2H-pyran-2-ylmethanol [3749-36-8] $C_6H_{10}O_2$		100g	450.00
5-70178	HMBA Linker ,	152.2	25g	100.00
5-70179	4-Hydroxythylbenzoic acid [3006-96-0] $C_8H_8O_3$		100g	316.00
5-70180	HMP Linker , 99% min.	182.2	25g	115.00
5-70181	4-(Hydroxymethyl)phenoxyacetic acid[68858-21-9] $C_9H_{10}O_4$		100g	364.00
5-70198	Rink Amide Linker , 98.5% min.	539.6	25g	160.00
5-70199	4-[(2,4-Dimethoxyphenyl) (Fmoc-amino) methyl] phenoxyacetic acid [145069-56-3] $C_{32}H_{29}NO_7$		100g	384.00
5-70368	Ramage Linker ,	505.6	25g	240.00
5-70369	Fmoc-Suberol 2-{[(R,S)-5-(9-Fluorenylmethyloxycarbonyl-amino)-10,11-dihydro-5H-dibenzo[a,d]cycloheptene-2-yl]oxy} acetic acid [212783-75-0]		100g	576.00
5-70200	Sieber Linker , 99% min.	212.2	25g	160.00
5-70201	3-Hydroxy-xanthen-9-one [3722-51-8] $C_{13}H_8O_3$		100g	384.00
5-70224	Weinreb Linker , 99% min.	341.4	25g	160.00
5-70225	N-Fmoc-N-methoxy-3-aminopropionic acid $C_{19}H_{19}NO_5$		100g	384.00

Other Reagents

Cat #	Product	MW	QTY	US \$
5-70133	AMC , 98.5% min.	175.2	50g	185.00
5-70134	7-Amino-4-Methylcoumarin [26093-31-2] C ₁₀ H ₉ NO ₂		100g	333.00
5-70131	Acm-thiopropionic acid	177.0	50g	142.00
5-70132	3-(acethylamino-methylsulfanyl)- propionic acid (Acm)SCH ₂ CH ₂ COOH, 98% min. [52574-08-0] C ₆ H ₁₁ NO ₃ S		250g	356.00
5-70135	Anisole , 99%min.	108.1	500ml	20.00
5-70136	Methoxybenzene [100-66-3] C ₇ H ₈ O		1000ml	31.00
5-70124	3-(Benzylthio)-Propionic acid	196.0	50g	90.00
5-70125	(Bzl)SCH ₂ CH ₂ COOH [2899-66-3] C ₁₀ H ₁₂ O ₂ S		250g	270.00
5-70145	Chlorotriethylsilane , 99% min.	150.7	50ml	30.00
5-70146	[994-30-9] C ₆ H ₁₅ ClSi		100ml	45.00
5-70149	D-Biotin , 98%min.	244.3	5g	50.00
5-70150	[58-85-5] C ₁₀ H ₁₆ N ₂ O ₃ S		25g	200.00
5-70151	DBU	152.2	100ml	40.00
5-70152	1,8-Diazabicyclo[5.4.0]undec-7- ene [6674-22-2] C ₉ H ₁₆ N ₂		500ml	120.00
5-70161	Diethyl Acetamidomalonate	217.2	100g	15.00
5-70162	98% min. [1068-90-2] C ₉ H ₁₅ NO ₅		500g	60.00

Cat #	Product	MW	QTY	US \$
5-70366	DIEA , 99% <i>min.</i>	129.2	100ml	23.00
5-70367	N,N'-Diisopropyl ethylamine [7087-68-5] $[(CH_3)_2CH]_2C_2H_5$		500ml	92.00
5-41008	DMAP	122.2	50g	26.78
5-41009	4-Dimethylaminopyridine [1122-58-3] $C_7H_{10}N_2$		100g	45.51
5-70165	DMT-T , 99% <i>min.</i>	544.6	5g	150.00
5-70166	[40615-39-2] $C_{31}H_{32}N_2O_7$		25g	600.00
5-70171	EDT , 98% <i>min.</i> 1,2-Ethanedithiol [540-63-6] $C_2H_6S_2$	94.2	125ml	150.00
5-70127	5-Ethyltio-1H-Tetrazole ,	130.2	25g	73.00
5-70128	99% <i>min.</i> [89797-68-2] $C_3H_6N_4S$		100g	220.00
5-70190	HOSu , 98% <i>min.</i>	115.1	100g	27.00
5-70191	N-Hydroxysuccinimide [6066-82-6] $C_4H_5NO_3$		250g	55.00
5-71374	3-Tritylmercapto-Propionic acid	348.0	50g	89.00
5-71375	(Trt)SCH ₂ CH ₂ COOH, 98% <i>min.</i> [27144-18-9] $C_{22}H_{20}O_2S$		250g	261.00
5-70208	Tetrazole , 98% <i>min.</i>	70.1	25g	36.00
5-70209	[288-94-8] CH_2N_4		100g	109.00
5-70210	Thioanisole , 99% <i>min.</i>	124.2	50ml	40.00
5-70211	[100-68-5] C_7H_8S		100ml	72.00

Cat #	Product	MW	QTY	US \$
5-70212	Triethylsilane , 99% min.	116.3	50ml	48.00
5-70213	[617-86-7] C ₆ H ₁₆ Si		100ml	73.00
5-70216	Trifluoroacetic acid , 99%min.	114.0	100ml	22.00
5-70217	[76-05-1] C ₂ HF ₃ O ₂		500ml	90.00
5-70364	Trifluoro Ethanol , 99%min.	100.0	100ml	41.00
5-70365	[75-89-8] C ₂ H ₃ F ₃ O		500ml	170.00
5-41010	Triisopropylsilane	158.4	100ml	120.47
5-41011	[6485-79-6] C ₉ H ₂₂ Si		500ml	481.89
5-70218	Triphosgene , 99% min.	296.7	25g	20.00
5-70219	[32315-10-9] C ₃ Cl ₆ O ₃		100g	34.00

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Amino Acids and Derivatives

Purity: 98%min.

Cat #	Product	MW	QTY	US \$
5-40000	H-D-Ala-OH	89.1	25g	32.13
5-40001	[338-69-2] C ₃ H ₇ NO ₂		100g	93.70
5-40002	H-D-Ala-OMe•HCl	139.6	5g	123.15
5-40003	[14316-06-4] C ₄ H ₉ NO ₂ • HCl		25g	481.89
5-40004	H-Ala-OH	89.1	100g	16.07
5-40005	[56-41-7] C ₃ H ₇ NO ₂		250g	33.46
5-40006	H-Ala-OBzl.TosOH	351.4	25g	60.24
5-40007	[42854-62-6] C ₁₀ H ₁₃ NO ₂ ·C ₇ H ₈ SO ₃		100g	187.40
5-40008	H-Ala-OMe•HCl	139.6	25g	48.18
5-40009	[2491-20-5] C ₄ H ₉ NO ₂ ·HCl		100g	147.24
5-40010	H-Ala-OiPr•HCl	215.6	5g	40.15
5-40011	[39825-33-7] C ₆ H ₁₃ NO ₂ ·HCl		25g	160.62
5-70362	H-Ala-OtBu•HCl	181.7	5g	34.00
5-70363	[13404-22-3] C ₇ H ₁₅ NO ₂ ·HCl		25g	128.00
5-40012	H-D-Ala-OtBu•HCl	181.7	5g	93.70
5-40013	[59531-86-1] C ₇ H ₁₅ NO ₂ ·HCl		25g	334.65
5-40014	Ac-Ala-OH	131.1	5g	21.42
5-40015	[97-69-8] C ₅ H ₉ NO ₃		25g	83.00
5-40016	Ac-D-Ala-OH	131.1	5g	40.15
5-40017	[19436-52-3] C ₅ H ₉ NO ₃		25g	160.62

Cat #	Product	MW	QTY	US \$
5-70050	H-β-Ala-OEt·HCl	153.6	25g	42.00
5-70051	[4244-84-2] C ₅ H ₁₁ NO ₂ ·HCl		100g	125.00
5-70052	H-β-Ala-OH	89.1	100g	28.00
5-70053	[107-95-9] C ₃ H ₇ NO ₂		500g	112.00
5-40018	H-Arg-OH	174.2	100g	20.09
5-40019	[74-79-3] C ₆ H ₁₄ N ₄ O ₂		250g	40.15
5-70376	H-Arg-NH₂·2HCl	246.2	5g	45.00
5-70377	[14975-30-5] C ₆ H ₁₅ N ₅ O·2HCl		25g	180.00
5-40020	H-Arg-OEt · 2HCl	275.2	25g	57.56
5-40021	[36589-29-4] C ₈ H ₁₈ N ₄ O ₂ ·2HCl		100g	174.03
5-40022	H-Arg-OtBu · 2HCl	303.3	1g	37.47
5-40023	[87459-72-1] C ₁₀ H ₂₂ N ₄ O ₂ ·2HCl		5g	153.94
5-70044	H-Arg(Mtr)-OH·1/2H₂O	395.5	5g	65.00
5-70045	[80745-10-4] C ₁₆ H ₂₆ N ₄ O ₅ S·1/2H ₂ O		25g	250.00
5-70046	H-Arg(NO₂)-OH	219.2	50g	26.00
5-70047	[2149-70-4] C ₆ H ₁₃ N ₅ O ₄		100g	40.00
5-70048	H-Arg(NO₂)-OMe·HCl	269.7	10g	45.00
5-70049	[51298-62-5] C ₇ H ₁₅ N ₅ O ₄ ·HCl		25g	92.00
5-40024	H-Arg(Pbf)-OH	426.5	5g	100.39
5-40025	C ₁₉ H ₃₀ N ₄ O ₅ S		25g	401.57
5-40026	H-Arg(Tos)-OH	328.4	25g	83.00
5-40027	[4353-32-6] C ₁₃ H ₂₀ N ₄ O ₄ S		100g	247.63

Cat #	Product	MW	QTY	US \$
5-40028	H-D-Arg-OH	174.2	25g	160.62
5-40029	[157-06-2] $C_6H_{14}N_4O_2$		100g	471.18
5-70088	H-D-Arg-NH₂ • 2HCl	246.2	1g	55.00
5-70089	[203308-91-2] $C_6H_{15}N_5O • 2HCl$		5g	165.00
5-70070	H-D-Arg(NO₂)-OH	219.2	25g	157.00
5-70071	[66036-77-9] $C_6H_{13}N_5O_4$		100g	471.00
5-40030	H-D-Arg(Pbf)-OH	426.5	1g	111.10
5-40031	[200116-81-0] $C_{19}H_{30}N_4O_5S$		5g	437.72
5-40032	Bz-Arg-OH	278.3	25g	53.54
5-40033	[154-92-7] $C_{13}H_{18}N_4O_3$		100g	174.03
5-40034	Bz-Arg-OEt•HCl	342.8	25g	83.00
5-40035	BAEEt•HCl [2645-08-1] $C_{15}H_{22}N_4O_3 • HCl$		100g	247.63
5-40036	Tos-Arg-OH	328.4	5g	50.86
5-40037	[1159-15-5] $C_{13}H_{20}N_4O_4S$		25g	206.14
5-40038	Tos-Arg-OMe•HCl	378.9	25g	72.28
5-40039	[1784-03-8] $C_{14}H_{22}N_4O_4S • HCl$		100g	216.86
5-40040	H-Asn-OH	132.1	100g	18.73
5-40041	[70-47-3] $C_4H_8N_2O_3$		250g	37.47
5-70374	H-D-Asn-OH•H₂O	150.1	25g	38.00
5-70375	[2058-58-4] $C_4H_8N_2O_3 • H_2O$		100g	115.00
5-40042	H-Asn-OMe•HCl	182.5	5g	192.76
5-40043	[57461-34-4] $C_5H_{10}N_2O_3 • HCl$		25g	760.98

Cat #	Product	MW	QTY	US \$
5-40044	H-Asn-OtBu	188.2	1g	73.62
5-40045	[25456-86-4] C ₈ H ₁₆ N ₂ O ₃		5g	282.43
5-40046	H-Asn(Trt)-OH	374.4	5g	127.17
5-40047	[132388-58-0] C ₂₃ H ₂₂ N ₂ O ₃		25g	508.66
5-40048	H-D-Asp-OH	133.1	25g	29.45
5-40049	[1783-96-6] C ₄ H ₇ NO ₄		100g	99.05
5-40050	H-Asp-OH	133.1	100g	14.73
5-40051	[56-84-8] C ₄ H ₇ NO ₄		250g	29.45
5-40052	H-Asp-OBzl	223.2	5g	70.94
5-40053	[7362-93-8] C ₁₁ H ₁₃ NO ₄		25g	275.75
5-40054	H-Asp-OMe	147.1	5g	184.73
5-40055	[17812-32-7] C ₅ H ₉ NO ₄		25g	741.57
5-40056	H-D-Asp-OMe	147.1	5g	231.57
5-40057	C ₅ H ₉ NO ₄		25g	923.62
5-40058	H-Asp-OtBu	189.2	5g	194.09
5-40059	[4125-93-3] C ₈ H ₁₅ NO ₄		25g	757.63
5-40060	H-D-Asp-OtBu•HCl	225.6	5g	267.72
5-40061	C ₈ H ₁₅ NO ₄ •HCl		25g	1070.86
5-40062	H-Asp(OBzl)-OH	223.2	10g	48.18
5-40063	[2177-63-1] C ₁₁ H ₁₃ NO ₄		25g	99.05
5-40064	H-Asp(OBzl)-OBzl•TosOH	485.6	25g	46.86
5-40065	[2886-33 -1] C ₁₈ H ₁₉ NO ₄ •C ₇ H ₈ O ₃ S		100g	161.97

Cat #	Product	MW	QTY	US \$
5-40066	H-Asp(OcHex)-OH	215.3	25g	80.31
5-40067	[112259-66-2] C ₁₀ H ₁₇ NO ₄		100g	214.18
5-40068	H-Asp(OMe)-OH·HCl	183.6	10g	57.56
5-40069	[16856-13-6] C ₅ H ₉ NO ₄ ·HCl		50g	227.56
5-40070	H-Asp(OMe)-OMe·HCl	197.6	5g	30.79
5-40071	[32213-95-9] C ₆ H ₁₁ NO ₄ ·HCl		25g	128.51
5-40072	H-Asp(OtBu)-OH	189.2	25g	187.40
5-40073	[3057-74-7] C ₈ H ₁₅ NO ₄		100g	562.20
5-40074	H-Asp(OtBu)-OtBu·HCl	281.8	25g	294.49
5-40075	[1791-13-5] C ₁₂ H ₂₃ NO ₄ · HCl		100g	883.47
5-40076	H-D-Asp(OtBu)-OtBu·HCl	281.8	1g	60.24
5-40077	C ₁₂ H ₂₃ NO ₄ ·HCl		5g	240.94
5-40078	H-D-Asp(OtBu)-OH	189.2	1g	72.28
5-40079	[64960-75-4] C ₈ H ₁₅ NO ₄		5g	291.81
5-40080	H-D-Asp(OBzl)-OBzl·TosOH	485.6	25g	140.55
5-40081	[2886-33-1] C ₁₈ H ₁₉ NO ₄ ·C ₇ H ₈ O ₃ S		100g	428.34
5-40082	H-Cys-OH	121.2	100g	22.76
5-40083	[52-90-4] C ₃ H ₇ NO ₂ S		250g	45.51
5-70090	H-D-Cys-OH·H₂O·HCl	157.6	25g	65.00
5-70091	C ₃ H ₇ NO ₂ S·HCl·H ₂ O		100g	190.00
5-40084	H-Cys-OEt · HCl	185.7	100g	73.62
5-40085	[868-59-7] C ₅ H ₁₁ NO ₂ S · HCl		250g	140.55

Cat #	Product	MW	QTY	US \$
5-40086	H-Cys-OMe.HCl	171.7	100g	93.70
5-40087	[18598-63-5] C ₄ H ₉ NO ₂ S·HCl		250g	187.40
5-40088	H-Cys(Acm)-NH₂ · HCl	228.5	25g	262.36
5-40089	C ₆ H ₁₄ N ₃ O ₂ S·HCl		100g	787.08
5-40090	H-Cys(Bzl)-OH	211.3	25g	26.78
5-40091	[3054-01-1] C ₁₀ H ₁₃ NO ₂ S		100g	80.31
5-40092	H-Cys(Bzl)-OMe·HCl	261.8	25g	140.55
5-40093	[16741-80-3] C ₁₁ H ₁₅ NO ₂ S·HCl		100g	421.66
5-40094	H-Cys(Me)-OH	159.3	25g	334.65
5-40095	[1187-84-4] C ₄ H ₉ NO ₂ S		100g	1003.93
5-70066	H-Cys(pMeOBzl)-OH	241.3	10g	30.00
5-70067	H-Cys(Mob)-OH [2544-31-2] C ₁₁ H ₁₅ NO ₃ S		25g	64.00
5-40096	H-Cys(tBu)-OH·HCl	213.7	25g	131.17
5-40097	[2481-09-6] C ₇ H ₁₅ NO ₂ S·HCl		100g	393.53
5-40098	H-Cys(Trt)-OH	363.5	25g	96.38
5-40099	[2799-07-7] C ₂₂ H ₂₁ NO ₂ S		100g	294.49
5-40100	H-D-Cys(Trt)-OH	363.5	1g	60.24
5-40101	C ₂₂ H ₂₁ NO ₂ S		5g	240.94
5-70068	H-Cys(Trt)-NH₂	362.5	25g	196.00
5-70069	[166737-85-5] C ₁₄ H ₂₂ N ₂ OS		100g	673.00
5-40102	H-Cys(Z)-OH·HCl	316.8	25g	93.70
5-40103	C ₁₄ H ₂₀ N ₂ O ₄ ·HCl		100g	281.10

Cat #	Product	MW	QTY	US \$
5-70000	(Z-Cys-OH)₂	508.5	25g	154.00
5-70001	[6968-11-2] C ₂₂ H ₂₄ N ₂ O ₈ S ₂		100g	461.00
5-40104	H-D-Gln-OH	146.2	5g	61.57
5-40105	[5959-95-5] C ₅ H ₁₀ N ₂ O ₃		25g	278.42
5-40106	H-Gln-OH	146.2	100g	20.09
5-40107	[56-85-9] C ₅ H ₁₀ N ₂ O ₃		250g	40.15
5-40108	H-Gln-OtBu·HCl	238.7	1g	60.24
5-40109	[39741-62-3] C ₉ H ₁₈ N ₂ O ₃ ·HCl		5g	240.94
5-40110	H-Gln(Trt)-OH	388.5	5g	107.08
5-40111	[102747-84-2] C ₂₄ H ₂₄ N ₂ O ₃		25g	428.34
5-40112	H-Glu-OH	147.1	100g	26.78
5-40113	[56-86-0] C ₅ H ₉ NO ₄		250g	53.54
5-40114	Ac-D-Glu(OtBu)-OH	245.2	5g	174.03
5-40115	C ₁₁ H ₁₉ NO ₅		25g	669.29
5-40116	Bz-Glu-OH	251.2	25g	127.17
5-40117	[6094-36-6] C ₁₂ H ₁₃ NO ₅		100g	381.50
5-40118	H-Glu-OBzl	237.3	25g	107.08
5-40119	[13030-09-6] C ₁₂ H ₁₅ NO ₄		100g	240.94
5-40120	H-Glu-OMe	161.3	5g	289.14
5-40121	[6384-08-3] C ₆ H ₁₁ NO ₄		25g	1140.47
5-40122	H-Glu-OtBu	203.2	5g	254.33
5-40123	C ₉ H ₁₇ NO ₄		25g	1017.31

Cat #	Product	MW	QTY	US \$
5-40124	H-Glu(OBzl)-OH	237.3	5g	37.47
5-40125	[1676-73-9] C ₁₂ H ₁₅ NO ₄		25g	145.90
5-40126	H-Glu(OBzl)-OBzl•TosOH	499.6	25g	34.81
5-40127	[2791-84-6] C ₁₉ H ₂₁ NO ₄ •C ₇ H ₈ O ₃ S		100g	107.08
5-40128	H-Glu(OcHex)-OBzl•HCl	339.5	25g	180.71
5-40129	C ₁₈ H ₂₅ NO ₃ •HCl		100g	542.12
5-40130	H-Glu(OcHex)-OH	229.4	10g	40.15
5-40131	[112471-82-6] C ₁₁ H ₁₉ NO ₄		25g	60.24
5-40132	H-Glu(OEt)-OEt•HCl	239.7	25g	107.08
5-40133	[1118-89-4] C ₉ H ₁₇ NO ₄ •HCl		100g	334.65
5-40134	H-Glu(OEt)-OH	175.2	25g	133.85
5-40135	[1119-33-1] C ₇ H ₁₃ NO ₄		100g	401.57
5-40136	H-Glu(OMe)-OH	161.2	25g	123.15
5-40137	[1499-55-4] C ₆ H ₁₁ NO ₄		100g	428.34
5-40138	H-Glu(OMe)-OMe•HCl	211.5	25g	80.31
5-40139	[23150-65-4] C ₇ H ₁₃ NO ₄ •HCl		100g	240.94
5-40140	H-Glu(OtBu)-OH	203.2	25g	171.33
5-40141	[2419-56-9] C ₉ H ₁₇ NO ₄		100g	515.35
5-40142	Ac-Glu(OtBu)-OH	245.2	5g	132.52
5-40143	C ₁₁ H ₁₉ NO ₅		25g	491.26
5-40144	H-Glu(OtBu)-OMe • HCl	253.8	10g	542.12
5-40145	[6234-01-1] C ₁₀ H ₁₉ NO ₄ • HCl		25g	1084.24
5-40146	H-D-Glu(OtBu)-OMe•HCl	253.8	5g	200.78
5-40147	C ₁₀ H ₁₉ NO ₄ •HCl		25g	803.13

Cat #	Product	MW	QTY	US \$
5-40148	H-Glu(OtBu)-OtBu·HCl	295.8	5g	69.60
5-40149	[32677-01-3] C ₁₃ H ₂₅ NO ₄ ·HCl		25g	305.19
5-40150	H-D-Glu-OH	147.1	25g	37.47
5-40151	[6893-26-1] C ₅ H ₉ NO ₄		100g	109.76
5-40152	H-D-Glu-OBzl	237.3	25g	174.03
5-40153	C ₁₂ H ₁₅ NO ₄		100g	522.05
5-40154	H-D-Glu-OtBu	203.2	1g	87.01
5-40155	[25456-76-2] C ₉ H ₁₇ NO ₄		5g	334.65
5-40156	H-D-Glu(OtBu)-OH	203.2	5g	160.62
5-40157	[45125-00-6] C ₉ H ₁₇ NO ₄		25g	602.35
5-40158	H-Gly-OH	75.1	250g	16.07
5-40159	[56-40-6] C ₂ H ₅ NO ₂		500g	24.09
5-40160	Ac-Gly-OEt	145.1	25g	29.45
5-40161	[1906-82-7] C ₆ H ₁₁ NO ₃		100g	88.35
5-40162	Bzl-Gly-OH	165.5	5g	46.86
5-40163	[7689-50-1] C ₉ H ₁₁ NO ₂		25g	187.40
5-40164	H-Gly-OBzl·TosOH	337.4	25g	36.15
5-40165	[1738-76-7] C ₉ H ₁₁ NO ₂ ·C ₇ H ₈ O ₃ S		100g	111.10
5-40166	H-Gly-OBzl·HCl	210.6	25g	53.54
5-40167	[1738-68-7] C ₉ H ₁₁ NO ₂ ·HCl		100g	160.62
5-40168	H-Gly-OMe·HCl	125.6	100g	24.09
5-40169	[5680-79-5] C ₃ H ₇ NO ₂ ·HCl		250g	44.17

Cat #	Product	MW	QTY	US \$
5-40170	H-Gly-OtBu·HCl	167.6	25g	129.84
5-40171	[27532-96-3] $C_6H_{13}NO_2 \cdot HCl$		100g	388.17
5-40172	H-His-OH	155.2	100g	37.47
5-40173	[71-00-1] $C_6H_9N_3O_2$		250g	77.64
5-70098	H-His-OMe·2HCl	242.1	25g	84.00
5-70099	[7389-87-9] $C_7H_{11}N_3O_2 \cdot 2HCl$		100g	288.00
5-40174	H-D-His-OH	155.2	25g	133.85
5-40175	[351-50-8] $C_6H_9N_3O_2$		100g	401.57
5-70122	N τ -Methyl-His-OH	169.2	1g	139.00
5-70123	[332-80-9] $C_7H_{11}N_3O_2$		5g	542.00
5-70096	H-His(N τ -Me)-OMe • 2HCl	219.7	1g	195.00
5-70097	[57519-09-2] $C_8H_{13}N_3O_2 \cdot 2HCl$		5g	787.00
5-40176	H-His(Trt)-OH	397.5	25g	254.33
5-40177	$C_{25}H_{23}N_3O_2$		100g	789.75
5-40178	H-His(Trt)-OMe·HCl	448.0	25g	220.86
5-40179	$C_{26}H_{25}N_3O_2 \cdot HCl$		100g	749.60
5-70004	Ac-His-OH·H₂O	215.2	5g	95.00
5-70005	[39145-52-3] $C_8H_{11}N_3O_3 \cdot H_2O$		25g	380.00
5-40180	H-Ile-OH	131.2	50g	24.09
5-40181	[73-32-5] $C_6H_{13}NO_2$		100g	44.17
5-40182	H-D-Ile-OH	131.2	1g	176.70
5-40183	[319-78-8] $C_6H_{13}NO_2$		5g	706.76

Cat #	Product	MW	QTY	US \$
5-70100	H-Ile-NH₂•HCl	166.7	5g	70.00
5-70101	[10466-56-5] C ₆ H ₁₄ N ₂ O•HCl		25g	280.00
5-40184	H-Ile-OAlI•TosOH	343.4	5g	30.79
5-40185	[88224-05-9] C ₉ H ₁₇ NO ₂ •C ₇ H ₈ O ₃ S		25g	125.82
5-40186	H-Ile-OMe•HCl	181.7	10g	20.09
5-40187	[18598-74-8] C ₇ H ₁₅ NO ₂ •HCl		50g	80.31
5-40188	H-Ile-OtBu•HCl	223.7	5g	56.23
5-40189	[69320-89-4] C ₁₀ H ₂₁ NO ₂ •HCl		25g	224.88
5-40190	H-D-Leu-OH	131.2	5g	16.07
5-40191	[328-38-1] C ₆ H ₁₃ NO ₂		25g	58.88
5-40192	H-Leu-OH	131.2	100g	17.41
5-40193	[61-90-5] C ₆ H ₁₃ NO ₂		250g	34.81
5-40194	Ac-Leu-OH	173.2	25g	60.24
5-40195	[1188-21-2] C ₈ H ₁₅ NO ₃		50g	107.08
5-40196	H-Leu-OBzl•TosOH	393.5	25g	45.51
5-40197	[1738-77-8] C ₁₃ H ₁₉ NO ₂ •C ₇ H ₈ O ₃ S		100g	136.53
5-40198	H-Leu-OMe•HCl	181.7	50g	44.17
5-40199	[7517-19-3] C ₇ H ₁₅ NO ₂ •HCl		100g	80.31
5-40200	H-Leu-OtBu•HCl	223.7	5g	53.54
5-40201	[2748-02-9] C ₁₀ H ₂₁ NO ₂ • HCl		25g	214.18
5-40202	H-D-Leu-OtBu•HCl	223.7	5g	140.55
5-40203	C ₁₀ H ₂₁ NO ₂ • HCl		25g	562.20

Cat #	Product	MW	QTY	US \$
5-40204	Ac-DL-Leu-OH	173.2	25g	29.45
5-40205	[99-15-0] $C_8H_{15}NO_3$		100g	87.01
5-40206	H-D-Lys-OH•HCl	182.7	25g	85.66
5-40207	[7274-88-6] $C_6H_{14}N_2O_2 \cdot HCl$		100g	342.67
5-40208	H-Lys-OH•HCl	182.7	100g	17.41
5-40209	[657-27-2] $C_6H_{14}N_2O_2 \cdot HCl$		500g	69.60
5-40210	H-Lys-OH • 2HCl	219.2	100g	53.54
5-40211	[657-26-1] $C_6H_{15}N_3O \cdot 2HCl$		250g	107.08
5-70104	H-Lys-OEt • 2HCl	247.1	25g	28.00
5-70105	[3844-53-9] $C_8H_{18}N_2O_2 \cdot 2HCl$		100g	84.00
5-40212	H-Lys-OMe • 2HCl	233.1	25g	54.88
5-40213	[26348-70-9] $C_7H_{16}N_2O_2 \cdot 2HCl$		100g	164.65
5-40214	H-Lys(Boc)-OH	246.3	25g	180.71
5-40215	[2418-95-3] $C_{11}H_{22}N_2O_4$		100g	542.12
5-40216	H-Lys(Boc)-OMe•HCl	296.8	5g	204.80
5-40217	[2389-48-2] $C_{12}H_{24}N_2O_4 \cdot HCl$		25g	819.20
5-40218	H-D-Lys(Boc)-OMe•HCl	296.8	5g	314.56
5-40219	$C_{12}H_{24}N_2O_4 \cdot HCl$		25g	1258.27
5-40220	H-Lys(Fmoc)-OH	368.4	10g	80.31
5-40221	[84624-28-2] $C_{21}H_{24}N_2O_4$		50g	321.26
5-40222	H-Lys(Z)-OH	280.3	25g	34.81
5-40223	[1155-64-2] $C_{14}H_{20}N_2O_4$		50g	52.21

Cat #	Product	MW	QTY	US \$
5-70102	H-Lys(Z)-NH₂·HCl	315.8	5g	188.00
5-70103	C ₁₄ H ₂₁ N ₃ O ₃ ·HCl		25g	755.00
5-40224	H-Lys(Z)-OBzl·HCl	406.9	25g	141.89
5-40225	[6366-70-7] C ₂₁ H ₂₆ N ₂ O ₄ ·HCl		100g	428.34
5-40226	H-Lys(Z)-OBzl·TosOH	542.4	25g	160.62
5-40227	C ₂₁ H ₂₆ N ₂ O ₄ ·C ₇ H ₈ O ₃ S		100g	481.89
5-40228	H-Lys(Z)-OMe·HCl	330.8	5g	60.24
5-40229	[27894-50-4] C ₁₅ H ₂₂ N ₂ O ₄ ·HCl		25g	240.94
5-40230	H-Met-OH	149.2	100g	20.09
5-40231	[63-68-3] C ₅ H ₁₁ NO ₂ S		500g	80.31
5-70106	H-Met-NH₂	148.2	5g	37.00
5-70107	[4510-08-1] C ₅ H ₁₂ N ₂ O ₅		25g	148.00
5-40232	H-Met-OMe·HCl	199.7	25g	64.24
5-40233	[2491-18-1] C ₆ H ₁₃ NO ₂ S·HCl		100g	192.76
5-40234	H-Met-OiPr·HCl	227.8	5g	77.64
5-40235	C ₈ H ₁₇ NO ₂ S·HCl		25g	307.87
5-40236	H-Met-OtBu·HCl	241.7	1g	80.31
5-40237	[91183-71-0] C ₉ H ₁₉ NO ₂ S·HCl		5g	334.65
5-40238	H-D-Met-OH	149.2	25g	22.76
5-40239	[348-67-4] C ₅ H ₁₁ NO ₂ S		100g	68.27
5-40240	H-D-Met-OMe·HCl	199.7	5g	72.28
5-40241	[69630-60-0] C ₆ H ₁₃ NO ₂ S·HCl		25g	261.01
5-40242	H-Orn-OH·HCl	168.6	25g	40.15
5-40243	[3184-13-2] C ₅ H ₁₂ N ₂ O ₂ ·HCl		100g	120.47

Cat #	Product	MW	QTY	US \$
5-40244	H-Orn-OMe • 2HCl	219.1	10g	64.24
5-40245	[40216-82-8] <chem>C6H14N2O2·2HCl</chem>		25g	140.55
5-40246	H-Orn(Z)-OH	266.3	10g	40.15
5-40247	[3304-51-6] <chem>C13H18N2O4</chem>		25g	53.54
5-40248	H-Orn(2-Cl-Z)-OH	300.8	5g	26.78
5-40249	[118553-99-4] <chem>C13H17ClN2O4</chem>		25g	107.08
5-40250	H-D-Orn-OH• HCl	168.6	5g	50.86
5-40251	[16682-12-5] <chem>C5H12N2O2·HCl</chem>		25g	199.45
5-40252	H-Phe-OH	165.2	100g	20.09
5-40253	[63-91-2] <chem>C9H11NO2</chem>		500g	80.31
5-70384	H-D-Phe-OH	165.2	25g	28.00
5-70385	[673-06-3] <chem>C9H11NO2</chem>		100g	64.00
5-40254	Ac-Phe-OH	207.0	25g	40.51
5-40255	[2018-61-3] <chem>C11H13NO3</chem>		100g	123.15
5-40256	H-Phe-OBzl•HCl	291.8	50g	198.11
5-40257	[462-32-0] <chem>C6H17NO2·HCl</chem>		100g	297.16
5-70108	H-Phe-NH₂	164.2	25g	56.00
5-70109	[5241-58-7] <chem>C9H12N2O</chem>		100g	170.00
5-70110	H-Phe-NHNH₂	179.2	25g	96.00
5-70111	<chem>C9H13N3O</chem>		100g	290.00
5-40258	H-Phe-OMe•HCl	215.7	50g	60.24
5-40259	[7524-50-7] <chem>C10H13NO2·HCl</chem>		100g	96.38

Cat #	Product	MW	QTY	US \$
5-40260	H-Phe-OtBu•HCl	257.8	5g	50.86
5-40261	[15100-75-1] C ₁₃ H ₁₉ NO ₂ •HCl		25g	203.47
5-40262	H-D-Phe-OtBu•HCl	257.8	5g	127.17
5-40263	[3403-25-6] C ₁₃ H ₁₉ NO ₂ •HCl		25g	508.66
5-40264	N-Phthaloyl-L-phenylalanine	295.3	25g	87.01
5-40265	[5123-55-7] C ₁₇ H ₁₃ NO ₄		100g	261.01
5-40266	H-Pro-OH	115.1	100g	21.42
5-40267	[147-85-3] C ₅ H ₉ NO ₂		500g	85.66
5-40268	H-DL-Pro-OH	115.1	25g	86.55
5-40269	[609-36-9] C ₅ H ₉ NO ₂		100g	273.06
5-70094	H-DL-Pro-NH₂	114.1	5g	40.00
5-70095	[115630-49-4] C ₅ H ₁₀ N ₂ O		25g	150.00
5-70112	H-Pro-NH₂	114.1	5g	48.00
5-70113	[7531-52-4] C ₅ H ₁₀ N ₂ O		25g	189.00
5-70114	H-Pro-NMe₂	142.2	5g	248.00
5-70114	[29802-22-0] C ₇ H ₁₄ N ₂ O		25g	750.00
5-40270	H-Pro-OtBu	171.2	5g	56.23
5-40271	[2812-46-6] C ₉ H ₁₇ NO ₂		25g	234.26
5-40272	H-Pro-OBzl•HCl	241.7	10g	34.81
5-40273	[16652-71-4] C ₁₂ H ₁₅ NO ₂ •HCl		50g	137.88
5-40274	H-Pro-OMe•HCl	165.6	25g	60.24
5-40275	[2133-40-6] C ₆ H ₁₁ NO ₂ •HCl		100g	187.40

Cat #	Product	MW	QTY	US \$
5-40276	H-D-Pro-OH	115.1	25g	32.13
5-40277	[344-25-2] C ₅ H ₉ NO ₂		100g	69.60
5-70092	H-D-Pro-NH₂	114.1	25g	132.00
5-70093	[62937-45-5] C ₅ H ₁₀ N ₂ O		100g	516.00
5-40278	H-D-Pro-OtBu·HCl	207.70	5g	107.08
5-40279	C ₉ H ₁₇ NO ₂ ·HCl		25g	428.34
5-40280	H-D-Ser-OH	105.1	10g	42.84
5-40281	[312-84-5] C ₃ H ₇ NO ₃		25g	66.93
5-40282	H-Ser-OtBu·HCl	197.6	5g	267.72
5-40283	C ₇ H ₁₅ NO ₃ ·HCl		25g	1070.86
5-40284	H-Ser-OBzl·HCl	231.6	25g	200.78
5-40285	[1738-72-3] C ₁₀ H ₁₃ O ₃ N·HCl		100g	602.35
5-40286	H-Ser(Bzl)-OH	195.2	25g	157.94
5-40287	[4726-96-9] C ₁₀ H ₁₃ NO ₃		100g	481.89
5-40288	H-Ser(tBu)-OH	161.2	5g	88.35
5-40289	[18822-58-7] C ₇ H ₁₅ NO ₃		25g	348.02
5-40290	H-Ser(tBu)-OMe·HCl	211.7	5g	120.47
5-40291	[17114-97-5] C ₈ H ₁₇ NO ₃ ·HCl		25g	488.59
5-40292	H-D-Ser(tBu)-OMe·HCl	211.7	1g	66.93
5-40293	[78537-14-1] C ₈ H ₁₇ NO ₃ ·HCl		5g	267.72
5-40294	H-D-Ser-OBzl.HCl	231.7	5g	117.79
5-40295	C ₁₀ H ₁₃ NO ₃ ·HCl		25g	468.50
5-40296	H-D-Ser(OBzl)-OH.HCl	231.7	5g	127.17
5-40297	C ₁₀ H ₁₃ NO ₃ ·HCl		25g	501.96

Cat #	Product	MW	QTY	US \$
5-70382	H-Ser-OH	105.1	100g	22.00
5-70383	[56-45-1] C ₃ H ₇ NO ₃		500g	85.00
5-40298	H-Ser-OMe•HCl	155.6	25g	60.24
5-40299	[5680-80-8] C ₄ H ₉ NO ₃ •HCl		100g	180.71
5-40300	H-D-Ser-OMe•HCl	155.6	5g	131.17
5-40301	[5874-57-7] C ₄ H ₉ O ₃ N•HCl		25g	522.05
5-40302	H-Thr-OH	119.1	100g	25.43
5-40303	[72-19-5] C ₄ H ₉ NO ₃		500g	104.39
5-40304	H-Thr-OMe	133.1	5g	58.88
5-40305	C ₅ H ₁₁ NO ₃		25g	231.57
5-40306	H-Thr-OMe•HCl	169.6	5g	40.15
5-40307	[39994-75-7] C ₅ H ₁₁ NO ₃ •HCl		25g	183.39
5-40308	H-Thr(Bzl)-OBzl.oxalate	389.4	25g	93.70
5-40309	[15260-11-4] C ₂₀ H ₂₃ NO ₇ •C ₂ H ₂ O ₄		100g	281.10
5-40310	H-Thr(Me)-OH	133.2	5g	219.53
5-40311	C ₅ H ₁₁ NO ₃		25g	878.12
5-40312	H-Thr(tBu)-OH	175.2	5g	113.79
5-40313	[4378-13-6] C ₈ H ₁₇ NO ₃		25g	455.11
5-40314	Trt-Thr-OH•DEA	434.0	25g	113.79
5-40315	C ₂₃ H ₂₃ NO ₃ •C ₄ H ₁₁ N		100g	338.65
5-40316	H-D-Thr-OH	119.1	25g	36.15
5-40317	[632-20-2] C ₄ H ₉ NO ₃		100g	125.82
5-40318	H-Trp-OH	204.2	100g	46.86
5-40319	[73-22-3] C ₁₁ H ₁₂ N ₂ O ₂		500g	187.40

Cat #	Product	MW	QTY	US \$
5-40322	H-DL-Trp-NH₂	203.2	5g	53.54
5-40323	C ₁₁ H ₁₃ N ₃ O		25g	210.16
5-40324	H-Trp-OMe•HCl	254.7	25g	48.18
5-40325	[7524-52-9] C ₁₂ H ₁₄ N ₂ O ₂ •HCl		100g	152.59
5-40326	H-Trp(Boc)-OH	304.4	25g	348.02
5-40327	C ₁₆ H ₂₀ N ₂ O ₄		100g	1037.39
5-70378	Ac-Trp-OH	246.3	25g	35.00
5-70379	[1218-34-4] C ₁₃ H ₁₄ N ₂ O ₃		100g	103.00
5-70380	Ac-Trp-OEt	274.3	5g	45.00
5-70381	[2382-80-1] C ₁₅ H ₁₈ N ₂ O ₃		25g	188.00
5-40328	H-D-Trp-OH	204.2	25g	50.86
5-40329	[153-94-6] C ₁₁ H ₁₂ N ₂ O ₂		100g	153.94
5-40330	H-D-Trp-OEt• HCl	268.7	25g	80.31
5-40331	C ₁₃ H ₁₇ N ₂ O ₂ Cl		100g	240.94
5-40332	H-D-Trp-OMe.HCl	254.7	5g	44.17
5-40333	[14907-27-8] C ₁₂ H ₁₄ N ₂ O ₂ •HCl		25g	176.70
5-40334	Ac-D-Trp-OH	246.3	5g	56.23
5-40335	[2280-01-5] C ₁₃ H ₁₄ N ₂ O ₃		25g	227.56
5-40336	Ac-DL-Trp-OH	246.3	5g	53.54
5-40337	[87-32-1] C ₁₃ H ₁₄ N ₂ O ₃		25g	200.78
5-40338	Formyl-DL-Trp-OH	232.2	25g	307.87
5-40339	[16108-03-5] C ₁₂ H ₁₂ N ₂ O ₃		100g	916.92

Cat #	Product	MW	QTY	US \$
5-40340	H-Tyr-OH	181.2	100g	20.09
5-40341	[60-18-4] C ₉ H ₁₁ NO ₃		500g	80.31
5-40342	H-Tyr-OEt·HCl	245.7	25g	38.82
5-40343	[4089-07-0] C ₁₁ H ₁₅ NO ₃ ·HCl		100g	117.79
5-40344	Bz-Tyr-OEt	313.4	25g	56.23
5-40345	[3483-82-7] C ₁₈ H ₁₉ NO ₄		100g	171.33
5-40346	H-Tyr-OMe	195.2	25g	64.24
5-40347	[1080-06-4] C ₁₀ H ₁₃ NO ₃		100g	192.76
5-40348	H-Tyr-OMe·HCl	231.7	25g	32.13
5-40349	[3417-91-2] C ₁₀ H ₁₃ NO ₃ ·HCl		100g	96.38
5-40358	H-Tyr-OtBu	237.3	25g	200.78
5-40359	[16874-12-7] C ₁₃ H ₁₉ NO ₃		100g	468.50
5-40352	H-D-Tyr-OH	181.2	5g	65.59
5-40353	[556-02-5] C ₉ H ₁₁ NO ₃		25g	258.33
5-40354	H-D-Tyr-OMe·HCl	231.7	1g	76.30
5-40355	[3728-20-9] C ₁₀ H ₁₃ NO ₃ ·HCl		5g	297.16
5-40356	H-D-Tyr-OtBu	237.3	1g	80.31
5-40357	C ₁₃ H ₁₉ NO ₃		5g	321.26
5-40358	H-Tyr(tBu)-OH	237.3	25g	200.78
5-40359	[18822-59-8] C ₁₃ H ₁₉ NO ₃		100g	468.50
5-40360	H-D-Tyr(tBu)-OH	237.3	1g	66.93
5-40361	[186698-58-8] C ₁₃ H ₁₉ NO ₃		5g	267.72

Cat #	Product	MW	QTY	US \$
5-40362	H-Tyr(Bzl)-OH	271.3	25g	87.01
5-40363	[16652-64-5] C ₁₆ H ₁₇ NO ₃		100g	262.36
5-40364	H-Tyr(Bzl)-OBzl•HCl	397.9	5g	65.59
5-40365	[52142-01-5] C ₂₃ H ₂₃ NO ₃ •HCl		25g	265.04
5-40366	H-Tyr(Bzl)-OMe	285.3	5g	95.04
5-40367	C ₁₇ H ₁₉ NO ₃		25g	381.50
5-40368	H-Tyr(Bzl)-OMe•HCl	321.8	5g	76.30
5-40369	[34805-17-9] C ₁₇ H ₁₉ NO ₃ •HCl		25g	305.19
5-40370	H-Tyr(Tos)-OH	335.4	5g	34.81
5-40371	C ₁₆ H ₁₇ NO ₅ S		25g	139.21
5-40372	H-Tyr-OBzl•TosOH	443.5	25g	50.86
5-40373	[53587-11-4] C ₁₆ H ₁₇ NO ₃ •C ₇ H ₈ O ₃ S		100g	152.59
5-40374	H-Val-OH	117.1	100g	17.41
5-40375	[72-18-4] C ₅ H ₁₁ NO ₂		500g	69.60
5-40376	H-Val-OMe•HCl	167.6	25g	30.79
5-40377	[6306-52-1] C ₆ H ₁₃ NO ₂ •HCl		100g	103.08
5-40378	H-Val-OtBu • HCl	209.7	5g	60.24
5-40379	[13518-40-6] C ₉ H ₁₉ NO ₂ • HCl		25g	254.33
5-70116	H-Val-NH₂ • HCl	152.6	25g	60.00
5-70117	[3014-80-0] C ₅ H ₁₂ N ₂ O • HCl		100g	180.00
5-40380	H-D-Val-OH	117.1	25g	44.17
5-40381	[640-68-6] C ₅ H ₁₁ NO ₂		100g	171.33
5-40382	H-D-Val-OtBu • HCl	209.7	1g	66.93
5-40383	C ₉ H ₁₉ NO ₂ • HCl		5g	267.72

Cat #	Product	MW	QTY	US \$
5-40384	H-D-Val-OMe • HCl	167.6	25g	151.25
5-40385	[7146-15-8] C ₆ H ₁₃ NO ₂ • HCl		100g	452.43
5-40386	H-DL-Val-OMe • HCl	167.6	25g	136.53
5-40387	C ₆ H ₁₃ NO ₂ • HCl		100g	412.27

Unusual Amino Acids

Cat #	Product	MW	QTY	US \$
5-70006	Boc-ε-Acp-OH	231.3	25g	120.00
5-70007	[6404-29-1] C ₁₁ H ₂₁ NO ₄		100g	360.00
5-70026	Fmoc-ε-Acp-OH	353.3	25g	120.00
5-70027	[88574-06-5] C ₂₁ H ₂₃ NO ₄		100g	360.00
5-40388	Fmoc-Aib-OH	325.4	25g	143.23
5-40389	[94744-50-0] C ₁₉ H ₁₉ NO ₄		100g	429.68
5-40390	4-Bromo-L-Phe-OH	244.1	5g	112.43
5-40391	[24250-84-8] C ₉ H ₁₀ BrNO ₂		25g	449.76
5-40392	4-Bromo-D-Phe-OH	244.1	5g	406.93
5-40393	[62561-74-4] C ₉ H ₁₀ BrNO ₂		25g	1070.86
5-40394	L-Dab•HBr	154.5	5g	70.94
5-40395	L-2,4-Diaminobutyric acid hydrobromine [1758-80-1] C ₄ H ₁₀ N ₂ O ₂ •HBr		25g	286.45
5-40396	DL-Dab•2HCl	191.1	5g	112.43
5-40397	DL-2,4-Diaminobutyric acid dihydrochloride C ₄ H ₁₀ N ₂ O ₂ •2HCl		25g	449.76
5-40398	D-Dab•2HCl	191.1	5g	267.72
5-40399	D-2,4-Diaminobutyric acid dihydrochloride [26908-94-1] C ₄ H ₁₀ N ₂ O ₂ •2HCl		25g	1003.93
5-40400	H-Dapa-OH•HCl	140.6	5g	214.18
5-40401	L-2,3-Diaminopropionic acid hydrochloride [1482-97-9] C ₃ H ₈ B ₂ O ₂ •HCl		25g	642.52

Cat #	Product	MW	QTY	US \$
5-40402	H-Dapa-OH·HBr	185.0	5g	70.94
5-40403	$C_{23}H_{26}N_2O_6 \cdot HBr$		25g	286.45
5-40404	Fmoc-Dap-OH	326.3	25g	1003.93
5-40405	$C_{18}H_{18}N_2O_4$		100g	2944.85
5-40406	Fmoc-Dap(Z)-OH	460.5	25g	160.62
5-40407	$C_{26}H_{24}N_2O_6$		100g	535.43
5-40408	Fmoc-Dapa(Boc)-OH	426.5	1g	119.12
5-40409	[162558-25-0] $C_{23}H_{26}N_2O_6$		5g	477.88
5-40410	3-(1-Naphthyl)-D-Alanine	215.3	5g	133.85
5-40411	[78306-92-0] $C_{13}H_{13}NO_2$		25g	535.43
5-40412	3-(1-Naphthyl)-Alanine	215.3	5g	133.85
5-40413	[55516-54-6] $C_{13}H_{13}NO_2$		25g	535.43
5-40414	Boc-3-(1-Naphthyl)-D-Alanine	315.4	5g	190.08
5-40415	[76932-48-4] $C_{18}H_{21}NO_4$		25g	760.31
5-40416	Boc-3-(1-Naphthyl)-Alanine	315.4	5g	190.08
5-40417	[55447-00-2] $C_{18}H_{21}NO_4$		25g	760.31
5-40418	Fmoc-3-(1-Naphthyl)-D-Alanine	437.5	5g	243.63
5-40419	[138774-49-3] $C_{28}H_{23}NO_4$		25g	824.55
5-40420	Fmoc-3-(1-Naphthyl)-Alanine	437.5	5g	243.63
5-40421	[96402-49-2] $C_{28}H_{23}NO_4$		25g	824.55
5-40422	3-(2-Naphthyl)-D-Alanine	215.3	5g	133.85
5-40423	[76985-09-6] $C_{13}H_{13}NO_2$		25g	535.43



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Cat #	Product	MW	QTY	US \$
5-40424	3-(2-Naphthyl)-Alanine	215.3	5g	133.85
5-40425	[58438-03-2] $C_{13}H_{13}NO_2$		25g	535.43
5-40426	Boc-3-(2-Naphthyl)-D-Alanine	315.4	5g	190.08
5-40427	[76985-10-9] $C_{18}H_{21}NO_4$		25g	760.31
5-40428	Boc-3-(2-Naphthyl)-Alanine	315.4	5g	190.08
5-40429	[58438-04-3] $C_{18}H_{21}NO_4$		25g	760.31
5-40430	Fmoc-3-(2-Naphthyl)-D-Alanine	437.5	5g	243.63
5-40431	[138774-94-4] $C_{28}H_{23}NO_4$		25g	824.55
5-40432	Z-3-(2-Naphthyl)-D-Alanine	350.3	5g	243.63
5-40433	[143218-10-4] $C_{21}H_{20}NO_4$		25g	824.55
5-40434	Fmoc-3-(2-Naphthyl)-Alanine,	437.5	5g	243.63
5-40435	[112883-43-9] $C_{28}H_{23}NO_4$		25g	824.55
5-40436	3-(2-Pyridyl)-Alanine	166.2	5g	214.18
5-40437	[37535-51-6] $C_8H_{10}N_2O_2$		25g	857.76
5-40438	3-(2-Pyridyl)-D-Alanine	166.2	5g	214.18
5-40439	[37535-52-7] $C_8H_{10}N_2O_2$		25g	857.76
5-40440	3-(3-Pyridyl)-Alanine•HCl	203.7	5g	187.40
5-40441	[64090-98-8] $C_8H_{10}N_2O_2 \cdot HCl$		25g	749.60
5-40442	Boc-3-(3-Pyridyl)-Alanine	266.3	5g	85.66
5-40443	[117142-26-4] $C_{13}H_{18}N_2O_4$		25g	342.67

Cat #	Product	MW	QTY	US \$
5-40444	3-(3-Pyridyl)-D-Alanine•HCl	203.7	5g	187.40
5-40445	[70702-47-5] C ₈ H ₁₀ N ₂ O ₂ •HCl		25g	749.60
5-40446	Fmoc-3-(3-Pyridyl)-D-Alanine•HCl	388.4	5g	266.36
5-40447	[142994-45-4] C ₂₃ H ₂₀ N ₂ O ₄		25g	1060.15
5-40448	3-(4-Pyridyl)-Alanine	166.2	5g	214.18
5-40449	C ₈ H ₁₀ N ₂ O ₂		25g	856.70
5-40450	3-(4-Pyridyl)-D-Alanine•2HCl	239.2	5g	214.18
5-40451	C ₈ H ₁₀ N ₂ O ₂ •2HCl		25g	856.70
5-40452	H-Cit-OH	175.2	25g	40.15
5-40453	L-Citrulline [372-75-8] C ₆ H ₁₃ N ₃ O ₃		100g	120.47
5-40454	Fmoc-Cit-OH	397.4	5g	66.93
5-40455	[133174-15-9] C ₂₁ H ₂₃ N ₃ O ₅		25g	265.04
5-70054	H-β-homoalanine•HCl	139.6	1g	200.00
5-70055	[58610-41-6] C ₄ H ₁₀ ClNO ₂		5g	800.00
5-70008	Boc-β-homoalanine	203.2	1g	160.00
5-70009	[158851-30-0] C ₉ H ₁₇ NO ₄		5g	640.00
5-70028	Fmoc-β-homoalanine	325.4	1g	160.00
5-70029	[193954-26-6] C ₁₉ H ₁₉ NO ₄		5g	640.00
5-70010	Boc-β-homoarginine(Tos)	442.5	1g	200.00
5-70011	[136271-81-3] C ₁₉ H ₃₀ N ₄ O ₆ S		5g	800.00
5-70030	Fmoc-β-homoarginine(Pbf)	662.8	1g	320.00
5-70031	C ₃₅ H ₄₂ N ₄ O ₇ S		5g	1280.00

Cat #	Product	MW	QTY	US \$
5-70012	Boc-β-homoasparagine	246.3	1g	160.00
5-70013	C ₁₀ H ₁₈ N ₂ O ₅		5g	640.00
5-70024	Fmoc- β-homoasparagine(Trt)	610.7	1g	240.00
5-70025	[283160-20-3] C ₃₉ H ₃₄ N ₂ O ₅		5g	960.00
5-70056	H-β-homoaspartic acid•HCl	183.6	1g	240.00
5-70057	C ₅ H ₁₀ ClNO ₄		5g	960.00
5-70014	Boc-β-homoaspartic acid(OBzl)	337.4	1g	200.00
5-70015	[254101-10-5] C ₁₇ H ₂₃ NO ₆		5g	800.00
5-70032	Fmoc-β-homoaspartic acid(OtBu)	425.5	1g	200.00
5-70033	[209252-17-5] C ₂₄ H ₂₇ NO ₆		5g	800.00
5-70058	H-β-homoglutamic acid•HCl	197.6	1g	240.00
5-70059	[61884-74-0] C ₆ H ₁₂ ClNO ₄		5g	960.00
5-70016	Boc-β-homoglutamic acid(OBzl)	351.4	1g	200.00
5-70017	[218943-30-7] C ₁₈ H ₂₅ NO ₆		5g	800.00
5-70040	Fmoc-L-β-homoglutamic acid(OtBu)	439.5	1g	200.00
5-70041	[203854-49-3] C ₂₅ H ₂₉ NO ₆		5g	800.00
5-70060	H-β-homoglutamine•HCl	196.6	1g	200.00
5-70061	C ₆ H ₁₃ ClN ₂ O ₃		5g	800.00
5-70018	Boc-β-homoglutamine	260.3	1g	160.00
5-70019	C ₁₁ H ₂₀ N ₂ O ₅		5g	640.00
5-70034	Fmoc-β-homoglutamine(Trt)	624.7	1g	240.00
5-70035	C ₄₀ H ₃₆ N ₂ O ₅		5g	960.00
5-70062	H-β-homoisoleucine•HCl	181.7	1g	200.00
5-70063	[219310-10-8] C ₇ H ₁₆ ClNO ₂		5g	800.00

Cat #	Product	MW	QTY	US \$
5-70062	Boc-β-homoisoleucine	245.3	1g	160.00
5-70063	[218608-82-3] C ₁₂ H ₂₃ NO ₄		5g	640.00
5-70042	Fmoc-L-β-homoisoleucine	367.4	1g	160.00
5-70043	[193954-27-7] C ₂₂ H ₂₅ NO ₄		5g	640.00
5-70064	H-β-homoleucine•HCl	181.7	1g	200.00
5-70065	[96386-92-4] C ₇ H ₁₆ ClNO ₂		5g	800.00
5-40456	H-Homoarginine	188.2	5g	69.60
5-40457	[156-86-5] C ₇ H ₁₆ N ₄ O ₂		25g	283.78
5-40458	Boc-Homoarginine (NO₂)	333.4	5g	149.92
5-40459	C ₁₂ H ₂₅ N ₅ O ₆		25g	595.65
5-40460	Fmoc-Homoarginine	410.4	5g	203.47
5-40461	C ₂₂ H ₂₆ N ₄ O ₄		25g	813.83
5-40462	Fmoc-Homoarginine(Pbf)	662.8	5g	267.72
5-40463	C ₃₅ H ₄₂ N ₄ O ₇ S		25g	1017.31
5-40464	Z-Homoarginine	322.0	25g	597.01
5-40465	C ₁₅ H ₂₂ N ₄ O ₄		100g	1792.34
5-40466	H-Hyp-OH	131.1	100g	61.57
5-40467	[51-35-4] C ₅ H ₉ NO ₃		500g	246.30
5-40468	Boc-Hyp-OH	231.3	25g	107.08
5-40469	[13726-69-7] C ₁₀ H ₁₇ NO ₅		100g	329.29
5-40470	Boc-Hyp-OMe	245.3	25g	160.62
5-40471	[74844-91-0] C ₁₁ H ₁₉ NO ₅		100g	481.89
5-40472	Boc-Hyp-OEt	259.3	25g	139.21
5-40473	C ₁₂ H ₂₁ NO ₅		100g	416.30

Cat #	Product	MW	QTY	US \$
5-40474	Boc-Hyp(Bzl)-OH • DCHA	502.7	5g	141.89
5-40475	[54631-81-1] $C_{17}H_{23}NO_5 \cdot C_{12}H_{23}N$		25g	564.88
5-40476	Fmoc-Hyp-OH	353.4	25g	170.00
5-40477	[88050-17-3] $C_{20}H_{19}NO_5$		100g	510.00
5-40478	Fmoc-Hyp(Bzl)-OH	443.5	5g	160.62
5-40479	[174800-02-3] $C_{27}H_{25}NO_5$		25g	642.52
5-40480	Fmoc-Hyp(tBu)-OH	409.0	25g	406.93
5-40481	[122996-47-8] $C_{24}H_{27}NO_5$		100g	1220.78
5-40482	Z-Hyp-OH	265.3	25g	101.73
5-40483	[13504-85-3] $C_{13}H_{15}NO_5$		100g	401.57
5-40484	H-Nle-OH	131.2	5g	50.86
5-40485	L-Norleucine. [327-57-1] $C_6H_{13}NO_2$		25g	200.78
5-40486	H-DL-Nle-OH	131.2	25g	24.09
5-40487	[616-06-8] $C_6H_{13}NO_2$		100g	69.60
5-40488	Boc-Nle-OH • DCHA	412.6	5g	87.01
5-40489	[21947-32-0] $C_{23}H_{44}N_2O_4$		25g	348.02
5-40490	Fmoc-Nle-OH.	353.4	5g	60.24
5-40491	[77284-32-3] $C_{21}H_{23}NO_4$		25g	240.94
5-40492	Boc-Nva-OH • DCHA	398.3	25g	133.85
5-40493	$C_{10}H_{19}NO_4 \cdot C_{12}H_{23}N$		100g	522.05
5-40494	4-Amino-Phe-OH	180.2	5g	160.62
5-40495	[943-80-6] $C_9H_{12}N_2O_2$		25g	642.52

Cat #	Product	MW	QTY	US \$
5-40496	Boc-4-Amino-Phe-OH	280.3	5g	119.12
5-40497	[55533-24-9] C ₁₄ H ₂₀ N ₂ O ₄		25g	479.20
5-40498	Fmoc-4-Amino-Phe-OH	402.4	5g	136.53
5-40499	[95753-56-3] C ₂₄ H ₂₂ N ₂ O ₄		25g	547.47
5-40500	Boc-4-Amino-D-Phe-OH	278.3	5g	109.76
5-40501	[164332-89-2] C ₁₄ H ₂₀ N ₂ O ₄		25g	439.04
5-40502	3-Amino-Tyr-OH • 2HCl	269.1	5g	147.24
5-40503	[23279-22-3] C ₉ H ₁₂ N ₂ O ₃ • 2HCl		25g	588.98
5-40504	2-Chloro-D-Phe-OH•HCl	199.6	5g	108.43
5-40505	[80126-50-7] C ₉ H ₁₀ ClNO ₂		25g	433.69
5-40506	2-Chloro-Phe-OH•HCl	199.6	5g	108.43
5-40507	[103616-89-3] C ₉ H ₁₀ ClNO ₂		25g	433.69
5-40508	3-Chloro-D-Phe-OH	199.6	5g	178.03
5-40509	[80126-52-9] C ₉ H ₁₀ ClNO ₂		25g	713.45
5-40510	3-Chloro-Phe-OH	199.6	5g	178.03
5-40511	[80126-51-8] C ₉ H ₁₀ ClNO ₂		25g	713.45
5-40512	Boc-3-Chloro-D-Phe-OH	299.8	5g	214.18
5-40513	[80102-25-6] C ₁₄ H ₁₈ ClNO ₄		25g	856.70
5-40514	Fmoc-3-Chloro-D-Phe-OH	421.9	5g	267.72
5-40515	[205526-23-4] C ₂₄ H ₂₀ ClNO ₄		25g	1070.86
5-40516	3-Chlorotyrosine	215.7	5g	66.93
5-40517	C ₉ H ₁₀ NO ₃ Cl		25g	267.72

Cat #	Product	MW	QTY	US \$
5-70386	4-Chloro-Phe-OH	199.6	5g	84.00
5-70387	[14173-39-8] $C_9H_{10}ClNO_2$		25g	336.00
5-40518	Boc-4-Chloro-Phe-OH	299.8	5g	128.51
5-40519	[68090-88-0] $C_{14}H_{18}ClNO_4$		25g	514.01
5-40520	Fmoc-4-Chloro-Phe-OH	421.9	5g	128.51
5-40521	[175453-08-4] $C_{24}H_{20}ClNO_4$		25g	514.01
5-40522	4-Chloro-D-Phe-OMe•HCl	250.1	5g	243.62
5-40523	[33965-47-8] $C_{10}H_{12}ClNO_2 \cdot HCl$		25g	642.52
5-40524	4-Chloro-DL-Phe-OMe•HCl	250.1	5g	84.33
5-40525	[14173-40-1] $C_{10}H_{12}ClNO_2 \cdot HCl$		25g	337.32
5-40526	Boc-4-Chloro-D-Phe-OH	299.8	5g	128.51
5-40527	[57292-44-1] $C_{14}H_{18}ClNO_4$		25g	514.01
5-40526	Fmoc-4-Chloro-D-Phe-OH	421.9	5g	128.51
5-40527	[142994-19-2] $C_{24}H_{20}ClNO_4$		25g	514.01
5-40530	3,4-Dichloro-Phe-OH	234.2	5g	128.51
5-40531	$C_9H_9Cl_2NO_2$		25g	514.01
5-70002	3,4-Dichloro-Phe-OMe • HCl	284.6	5g	144.00
5-70003	$C_{10}H_{11}Cl_2NO_2 \cdot HCl$		25g	576.00
5-40532	3,4-Dichloro-D-Phe-OH	234.2	5g	128.51
5-40533	$C_9H_9Cl_2NO_2$		25g	514.01
5-40534	4-Fluoro-Phe-OH	183.2	5g	160.62
5-40535	[1132-68-9] $C_9H_{10}FNO_2$		25g	642.52

Cat #	Product	MW	QTY	US \$
5-40536	4-Fluoro-D-Phe-OH·HCl	219.7	5g	160.62
5-40537	99% min. [122839-52-5] $C_9H_{10}NO_2F \cdot HCl$		25g	642.52
5-40538	Boc-4-Fluoro-D-Phe-OH	283.2	5g	155.26
5-40539	[57292-45-2] $C_{14}H_{18}FNO_4$		25g	588.98
5-40540	Boc-4-Fluoro-Phe-OH	283.2	5g	152.59
5-40541	[41153-30-4] $C_{14}H_{18}FNO_4$		25g	610.39
5-40542	Fmoc-4-Fluoro-Phe-OH	405.4	5g	152.59
5-40543	[169243-86-1] $C_{24}H_{20}FNO_4$		25g	610.39
5-40544	Z-4-Fluoro-Phe-OH	318.2	5g	149.92
5-40545	[17543-58-7] $C_{17}H_{16}NO_4F$		25g	599.69
5-40546	4-Iodo-Phe-OH	291.1	5g	84.33
5-40547	[24250-85-9] $C_9H_{10}INO_2$		25g	337.32
5-40548	Boc-4-Iodo-Phe-OH	391.2	5g	96.38
5-40549	[62129-44-6] $C_{14}H_{18}INO_4$		25g	389.53
5-40550	Fmoc-4-Iodo-Phe-OH	513.3	5g	96.38
5-40551	[82565-68-2] $C_{24}H_{20}INO_4$		25g	389.53
5-40552	Fmoc-4-Iodo-D-Phe-OH	513.3	5g	147.24
5-40553	[205526-29-0] $C_{24}H_{20}INO_4$		25g	588.98
5-40554	3,5-Diiodo-Tyrosine	433.0	10g	294.49
5-40555	[300-39-0] $C_9H_9I_2NO_3$		50g	1137.78

Cat #	Product	MW	QTY	US \$
5-40556	4-Methoxy-Phe-OH	195.2	5g	97.71
5-40557	H-Tyr(Me)-OH [6230-11-1] C ₁₀ H ₁₃ NO ₃		25g	390.86
5-40558	Boc-4-Methoxy-Phe-OH	295.3	5g	167.32
5-40559	Boc-Tyr(Me)-OH [53267-93-9] C ₁₅ H ₂₁ NO ₅		25g	669.29
5-40560	Fmoc-4-Methoxy-Phe-OH	417.4	5g	214.18
5-40561	Fmoc-Tyr(Me)-OH C ₂₅ H ₂₃ NO ₅		25g	856.70
5-40562	Fmoc-D-4-Methoxy-Phe-OH	417.4	5g	334.65
5-40563	Fmoc-D-Tyr(Me)-OH C ₂₅ H ₂₃ NO ₅		25g	1338.57
5-40564	4-Methyl-L- Phe-OH	179.2	5g	112.43
5-40565	[1991-87-3] C ₁₀ H ₁₃ NO ₂		25g	449.76
5-40566	4-Methyl-D-Phe-OH	179.2	5g	115.11
5-40567	[49759-61-7] C ₁₀ H ₁₃ NO ₂		25g	449.76
5-40568	H-DL-Nip-OH	129.2	25g	113.79
5-40569	[498-95-3] C ₆ H ₁₁ NO ₂		100g	341.34
5-40570	4-Nitro-Phe-OH monohydrate	228.2	5g	26.78
5-40571	[207591-86-4] C ₉ H ₁₀ N ₂ O ₄ ·H ₂ O		25g	107.08
5-40572	4-Nitro-D- Phe-OH Hydrate	228.2	5g	42.84
5-40573	[56613-61-7] C ₉ H ₁₀ N ₂ O ₄ ·H ₂ O		25g	171.33
5-40574	Boc-4-Nitro-Phe-OH	310.3	5g	40.15
5-40575	[33305-77-0] C ₁₄ H ₁₈ N ₂ O ₆		25g	196.77

Cat #	Product	MW	QTY	US \$
5-40576	Boc-4-Nitro-D-Phe-OH	310.3	5g	89.69
5-40577	[61280-75-9] C ₁₄ H ₁₈ N ₂ O ₆		25g	360.08
5-40578	Fmoc-4-Nitro-Phe-OH	432.4	5g	57.56
5-40579	[95753-55-2] C ₂₄ H ₂₀ N ₂ O ₆		25g	234.26
5-40580	Fmoc-4-Nitro-D-Phe-OH	432.4	5g	123.15
5-40581	[177966-63-1] C ₂₄ H ₂₀ N ₂ O ₆		25g	496.61
5-40582	4-Nitro-DL-Phe-OH	210.2	5g	60.24
5-40583	[2922-40-9] C ₉ H ₁₀ N ₂ O ₄		25g	211.49
5-70072	Boc-β-Homo-Pro-OH	229.3	1g	150.00
5-70073	C ₁₁ H ₁₉ NO ₄		5g	600.00
5-70078	Fmoc-β-Homo-Pro-OH	351.4	1g	160.00
5-70079	C ₂₁ H ₂₁ NO ₄		5g	640.00
5-40584	3-Nitro-Tyrosine	226.3	5g	66.93
5-40585	[621-44-3] C ₉ H ₁₀ N ₂ O ₅		25g	265.04
5-40586	Fmoc-3-Nitro-Tyrosine	448.4	5g	49.53
5-40587	[136590-09-5] C ₂₄ H ₂₀ N ₂ O ₇		25g	200.78
5-40588	Boc-Pen(pMeBzl)-OH	353.2	5g	318.57
5-40589	[198474-61-2] C ₁₈ H ₂₇ NO ₄ S		25g	1271.64
5-70022	Boc-D-Pen(pMeBzl)-OH•DCHA	534.7	5g	240.00
5-70023	C ₁₈ H ₂₇ NO ₄ S•C ₁₂ H ₂₃ N		25g	960.00
5-40590	Fmoc-Pen(Trt)-OH	613.7	1g	144.56
5-40591	[201531-88-6] C ₃₉ H ₃₅ NO ₄ S		5g	426.48
5-40592	Fmoc-D-Pen(Trt)-OH	613.7	10g	274.41
5-40593	[201532-01-6] C ₃₉ H ₃₅ NO ₄ S		50g	1111.02

Cat #	Product	MW	QTY	US \$
5-40594	Fmoc-p-amino-benzoic acid	359.4	5g	93.70
5-40595	[150256-42-1] C ₂₂ H ₁₇ NO ₄		25g	368.11
5-40596	H-D-Phg-OH	151.2	100g	41.51
5-40597	[875-74-1] C ₈ H ₉ NO ₂		500g	165.97
5-40598	H-Phg-OH	151.2	25g	18.73
5-40599	[2935-35-5] C ₈ H ₉ NO ₂		100g	56.23
5-40600	Boc-Phg-OH	251.3	5g	33.46
5-40601	[2900-27-8] C ₁₃ H ₁₇ NO ₄		25g	127.17
5-40602	Boc-D-Phg-OH	251.3	5g	53.54
5-40603	[33125-05-2] C ₁₃ H ₁₇ NO ₄		25g	214.18
5-40604	Fmoc-D-Phg-OH	373.4	5g	61.57
5-40605	[111524-95-9] C ₂₃ H ₁₉ NO ₄		25g	240.94
5-40606	H-Pyr-OH	129.1	100g	20.09
5-40607	[98-79-3] C ₅ H ₇ NO ₃		500g	80.31
5-40608	Boc-Pyr-OH	229.2	5g	170.00
5-40609	C ₁₀ H ₁₅ NO ₅		25g	681.33
5-70120	Z- Pyr-OH	263.2	50g	65.00
5-70121	[32159-21-0] C ₁₃ H ₁₃ NO ₅		100g	100.00
5-40610	Fmoc-Phg-OH	373.4	5g	60.24
5-40611	[102410-65-1] C ₂₃ H ₁₉ NO ₄		25g	278.42
5-70086	Fmoc-β-HomoTrp(Boc)-OH	540.6	1g	180.00
5-70087	C ₃₂ H ₃₂ N ₂ O ₆		5g	720.00

Cat #	Product	MW	QTY	US \$
5-70036	Fmoc-D-β-HomoTrp(Boc)-OH	540.6	1g	225.00
5-70037	C ₃₂ H ₃₂ N ₂ O ₆		5g	900.00
5-40612	3,5-Dinitro-Tyr-OH	271.2	10g	294.49
5-40613	[17360-11-1] C ₉ H ₉ N ₃ O ₇		50g	1137.78
5-40614	DL-m-Tyrosine	181.2	5g	76.30
5-40615	[775-06-4] C ₉ H ₁₁ NO ₃		25g	301.18
5-70118	Homo-Tyrosine·HBr	276.1	5g	297.00
5-70119	[141899-12-9] C ₁₀ H ₁₃ NO ₃ ·HBr		25g	1188.00
5-40616	Boc-Homo-Tyrosine	295.3	5g	417.64
5-40617	C ₁₅ H ₂₁ NO ₅		25g	1670.53
5-70038	Fmoc-Homo-Tyrosine·DCHA	416.7	5g	381.00
5-70039	C ₂₅ H ₂₃ NO ₅ ·C ₁₂ H ₂₃ N		25g	1524.00
5-70084	Fmoc-β-Homo-Tyr(tBu)-OH	473.5	1g	200.00
5-70085	C ₂₉ H ₃₁ NO ₅		5g	800.00
5-70076	Fmoc-β-Homo-D-Tyr(tBu)-OH	473.5	1g	250.00
5-70077	C ₂₉ H ₃₁ NO ₅		5g	1000.00
5-40618	H-Homoserine	119.1	5g	66.93
5-40619	[672-15-1] C ₄ H ₉ NO ₃		25g	277.08
5-70082	Fmoc-β-Homo-Ser(tBu)-OH	397.4	1g	210.00
5-70083	C ₂₃ H ₂₇ NO ₅		5g	850.00
5-70080	Fmoc-β-Homo-Ser(Bzl)-OH	431.5	1g	210.00
5-70081	C ₂₆ H ₂₅ NO ₅		5g	850.00
5-70074	Boc-β-Homo-Ser(Bzl)-OH	309.4	1g	210.00
5-70075	C ₁₆ H ₂₃ NO ₅		5g	850.00

Cat #	Product	MW	QTY	US \$
5-40620	H-Sar-OMe • HCl	139.6	25g	80.31
5-40621	N-Methylglycine methyl ester hydrochloride [13515-93-0] $C_4H_9NO_2 \cdot HCl$		100g	240.94
5-40622	H-Sar-OtBu • HCl	181.7	5g	137.88
5-40623	N-Methylglycine t-butyl ester hydrochloride [5616-81-9] $C_7H_{15}NO_2 \cdot HCl$		25g	552.83
5-40624	Fmoc-Sar-OH	311.3	25g	66.93
5-40625	Fmoc-N-Me-Gly-OH [77128-70-2] $C_{18}H_{17}NO_4$		100g	200.78
5-40626	Fmoc-Tic-OH	399.4	5g	144.56
5-40627	[136030-33-6] $C_{25}H_{21}NO_4$		25g	575.59



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N-Methyl Amino Acids

Cat #	Product	MW	QTY	US \$
5-70360	Boc-D-N-Me-Ala-OH	203.2	5g	168.00
5-70361	[19914-38-6] C ₉ H ₁₇ NO ₄		25g	672.00
5-70388	Boc-N-Me-Ala-OH	203.2	5g	73.20
5-70389	[16948-16-6] C ₉ H ₁₇ NO ₄		25g	290.40
5-70390	Fmoc-N-Me-Ala-OH	325.4	5g	115.20
5-70391	[84000-07-7] C ₁₉ H ₁₉ NO ₄		25g	462.00
5-70392	Fmoc-N-Me-Asp(OtBu)-OH	425.5	5g	398.40
5-70393	[152548-66-8] C ₂₄ H ₂₇ NO ₆		25g	1596.00
5-70394	Fmoc-N-Me-Glu(OtBu)-OH	439.5	5g	398.40
5-70395	[200616-40-6] C ₂₅ H ₂₉ NO ₆		25g	1596.00
5-70396	Fmoc-N-Me-Ile-OH	367.4	5g	121.20
5-70397	[138775-22-1] C ₂₂ H ₂₅ NO ₄		25g	483.60
5-70398	Fmoc-N-Me-Leu-OH	367.4	5g	115.20
5-70399	[103478-62-2] C ₂₂ H ₂₅ NO ₄		25g	462.00
5-70410	Fmoc-D-N-Me-Leu-OH	367.4	5g	216.00
5-70411	C ₂₂ H ₂₅ NO ₄		25g	864.00
5-70412	Boc-D-N-Me-Phe•DCHA	460.7	5g	176.40
5-70413	[102185-45-5] C ₁₅ H ₂₁ NO ₄ •C ₁₂ H ₂₃ N		25g	720.00
5-70414	Boc-N-Me-Phe•DCHA	460.7	5g	60.00
5-70415	[40163-88-0] C ₁₅ H ₂₁ NO ₄ •C ₁₂ H ₂₃ N		25g	240.00

Cat #	Product	MW	QTY	US \$
5-70416	Z-N-Me-Phe-OH	313.3	5g	48.00
5-70417	[2899-07-2] C ₁₈ H ₁₉ NO ₄		25g	180.00
5-70418	Boc-N-Me-Phg-OH	265.3	5g	106.80
5-70419	[30925-11-2] C ₁₄ H ₁₉ NO ₄		25g	428.40
5-70420	Boc-D-N-Me-Phg-OH	265.3	5g	102.00
5-70421	C ₁₄ H ₁₉ NO ₄		25g	408.00
5-70422	H-N-Me-Pro-OH	129.2	25g	522.00
5-70423	C ₆ H ₁₁ NO ₂		100g	1560.00
5-70424	Boc-N-Me-Ser(tBu)-OH	275.2	5g	367.20
5-70425	C ₁₃ H ₂₅ NO ₅		25g	1466.40
5-70426	Fmoc-N-Me-Ser(tBu)-OH	397.5	5g	367.20
5-70427	[197632-77-2] C ₂₃ H ₂₇ NO ₅		25g	1466.40
5-70428	Fmoc-N-Me-Thr(tBu)-OH	411.5	5g	367.20
5-70429	[117106-20-4] C ₂₄ H ₂₉ NO ₅		25g	1466.40
5-70430	Boc-N-Me-Tyr-OH•DCHA	476.7	5g	98.40
5-70431	[95105-25-2] C ₁₅ H ₂₁ NO ₅ ·C ₁₂ H ₂₃ N		25g	392.40
5-70432	Boc-N-Me-Tyr(Bzl)-OH	385.5	5g	276.00
5-70433	[64263-81-6] C ₂₂ H ₂₇ NO ₅		25g	1101.60
5-70434	Fmoc-N-Me-Tyr(tBu)-OH	473.6	5g	367.20
5-70435	C ₂₉ H ₃₁ NO ₅		25g	1466.40
5-70436	Boc-N-Me-Val-OH	231.3	5g	94.80
5-70437	[45170-31-8] C ₁₁ H ₂₁ NO ₄		25g	376.80
5-70438	Fmoc-N-Me-Val-OH	353.4	5g	121.20
5-70439	[84000-11-3] C ₂₁ H ₂₃ NO ₄		25g	483.60

Cat #	Product	MW	QTY	US \$
5-70440	Fmoc-D-N- Me-Val-OH	353.4	5g	300.00
5-70441	[103478-58-6] C ₂₁ H ₂₃ NO ₄		25g	1080.00
5-70442	Z-D-N-Me-Val-OH	265.3	5g	270.00
5-70443	C ₁₄ H ₁₉ NO ₄		25g	960.00

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Boc-Amino Acids and Derivative (Purity: 98.5% min.)

Cat #	Product	MW	QTY	US \$
5-70444	Boc-Ala-OH	189.2	100g	40.80
5-70445	[15761-38-3] C ₈ H ₁₅ NO ₄		250g	81.60
5-70446	Boc-Ala-OSu	286.3	25g	66.00
5-70447	[3392-05-0] C ₁₂ H ₁₈ N ₂ O ₆		100g	198.00
5-70448	Boc-D-Ala-OH	189.2	25g	33.60
5-70449	[7764-95-6] C ₈ H ₁₅ NO ₄		100g	116.40
5-70450	Boc- β -Ala-OH	189.2	25g	30.00
5-70451	[3303-84-2] C ₈ H ₁₅ NO ₄		100g	96.00
5-70452	Boc- β -iodo-Ala-Ome	329.1	5g	166.80
5-70453	[93267-04-0] C ₉ H ₁₆ INO ₄		25g	499.20
5-70454	Boc-Arg-OH·HCl·H₂O	328.8	25g	48.00
5-70455	[35897-34-8] C ₁₁ H ₂₂ N ₄ O ₄ ·HCl·H ₂ O		100g	120.00
5-70456	Boc-D-Arg-OH·HCl·H₂O	328.8	5g	82.80
5-70457	[113712-06-4] C ₁₁ H ₂₂ N ₄ O ₄ ·HCl·H ₂ O		25g	334.80
5-70458	Boc-Arg(Mts)-OH·CHA	555.7	5g	110.40
5-70459	[68262-71-5] C ₂₀ H ₃₂ N ₄ O ₆ S·C ₆ H ₁₃ N		25g	439.20
5-70460	Boc-Arg(NO₂)-OH	319.3	25g	26.40
5-70461	[2188-18-3] C ₁₁ H ₂₁ N ₅ O ₆		100g	94.80
5-70462	Boc-Arg(Tos)-OH	428.5	25g	78.00
5-70463	[13836-37-8] C ₁₈ H ₂₈ N ₄ O ₆ S		100g	236.40
5-70464	Boc-D-Arg(Tos)-OH	428.5	5g	76.80
5-70465	[61315-61-5] C ₁₈ H ₂₈ N ₄ O ₆ S		25g	273.60

Cat #	Product	MW	QTY	US \$
5-70466	Boc-Asn-OH	232.2	25g	18.00
5-70467	[7536-55-2] C ₉ H ₁₆ N ₂ O ₅		100g	52.80
5-70468	Boc-Asn-ONp	353.3	25g	87.60
5-70469	[4587-33-1] C ₁₅ H ₁₉ N ₃ O ₇		100g	262.80
5-70470	Boc-Asn(Trt)-OH	474.6	25g	216.00
5-70471	[132388-68-2] C ₂₈ H ₃₀ N ₂ O ₅		100g	648.00
5-70472	Boc-Asn(Xan)-OH	412.4	25g	144.00
5-70473	[65420-40-8] C ₂₂ H ₂₄ N ₂ O ₆		100g	432.00
5-70474	Boc-Asp(OBzl)-OH	323.3	25g	50.40
5-70475	[7536-58-5] C ₁₆ H ₂₁ NO ₆		100g	172.80
5-70476	Boc-D-Asp(OBzl)-OH	323.3	25g	312.00
5-70477	[51186-58-4] C ₁₆ H ₂₁ NO ₆		100g	936.00
5-70478	Boc-Asp(OcHex)-OH	315.4	25g	87.60
5-70479	[73821-95-1] C ₁₅ H ₂₅ NO ₆		100g	255.60
5-70480	Boc-D-Asp(OcHex)-OH	315.4	5g	288.00
5-70481	[112898-18-7] C ₁₅ H ₂₅ NO ₆		25g	840.00
5-70482	Boc-Asp(OMe)-OH·DCHA	444.5	25g	144.00
5-70483	[59768-74-0] C ₁₀ H ₁₇ NO ₇ ·C ₁₂ H ₂₃ N		100g	432.00
5-70484	Boc-Asp(OtBu)-OH	289.3	5g	81.60
5-70485	[1676-90-0] C ₁₃ H ₂₃ NO ₆		25g	326.40
5-70486	Boc-Asp(OtBu)-OH · DCHA	470.6	5g	36.00
5-70487	[1913-12-8] C ₁₃ H ₂₃ NO ₆ ·C ₁₂ H ₂₃ N		25g	144.00

Cat #	Product	MW	QTY	US \$
5-70488	Boc-D-Asp(OtBu)-	470.6	1g	36.00
5-70489	OH • DCHA $C_{13}H_{23}NO_6 \cdot C_{12}H_{23}N$		5g	132.00
5-70490	Boc-Asp-OBzl	323.3	25g	46.80
5-70491	[30925-18-9] $C_{16}H_{21}NO_6$		100g	186.00
5-70492	Boc-D-Asp-OBzl	323.3	5g	103.20
5-70493	[92828-64-3] $C_{16}H_{21}NO_6$		25g	415.20
5-70494	Boc-Cys(Acm)-OH	292.4	25g	85.20
5-70495	[19746-37-3] $C_{11}H_{20}N_2O_5S$		100g	255.60
5-70496	Boc-Cys(Acm)-ONp	413.5	5g	140.40
5-70497	[58651-76-6] $C_{17}H_{23}N_3O_7S$		25g	624.00
5-70498	Boc-Cys(Bzl)-OH	311.4	25g	50.40
5-70499	[5068-28-0] $C_{15}H_{21}NO_4S$		100g	159.60
5-70500	Boc-Cys(pMeBzl)-OH	325.4	25g	158.40
5-70501	[61925-77-7] $C_{16}H_{23}NO_4S$		100g	478.80
5-70502	Boc-Cys(pMeOBzl)-OH	341.4	25g	110.40
5-70503	[18942-46-6] $C_{16}H_{23}NO_5S$		100g	332.40
5-70504	Boc-Cys(Trt)-OH	463.6	25g	96.00
5-70505	[21947-98-8] $C_{27}H_{29}NO_4S$		100g	314.40
5-70506	Boc-D-Cys(Trt)-OH	463.6	1g	48.00
5-70507	$C_{27}H_{29}NO_4S$		5g	192.00
5-70508	Boc-Gln-OH	246.3	25g	21.60
5-70509	[13726-85-7] $C_{10}H_{18}N_2O_5$		100g	66.00

Cat #	Product	MW	QTY	US \$
5-70510	Boc-Gln(Trt)-OH	488.6	25g	78.00
5-70511	[132388-69-3] C ₂₉ H ₃₂ N ₂ O ₅		100g	272.40
5-70512	Boc-Gln(Xan)-OH	426.5	25g	144.00
5-70513	[55260-24-7] C ₂₃ H ₂₆ N ₂ O ₆		100g	432.00
5-70514	Boc-Gln-ONp	367.4	25g	126.00
5-70515	[15387-45-8] C ₁₆ H ₂₁ N ₃ O ₇		100g	384.00
5-70516	Boc-Glu-OH	247.3	25g	57.60
5-70517	[2419-94-5] C ₁₀ H ₁₇ NO ₆		100g	172.80
5-70518	Boc-Glu-NH₂	246.3	5g	150.00
5-70519	Boc-isoGln-OH [18800-74-3] C ₁₀ H ₁₈ N ₂ O ₅		25g	600.00
5-70520	Boc-Glu(OBzl)-OH	337.4	25g	37.20
5-70521	[13574-13-5] C ₁₇ H ₂₃ NO ₆		100g	112.80
5-70522	Boc-D-Glu-OBzl	337.4	25g	276.00
5-70523	[34404-30-3] C ₁₇ H ₂₃ NO ₆		100g	828.00
5-70524	Boc-D-Glu-OBzl•DCHA	351.4	25g	192.00
5-70525	C ₁₇ H ₂₃ NO ₆ •C ₁₂ H ₂₃ N		100g	576.00
5-70526	Boc-Glu(OcHex)-OH•DCHA	510.4	25g	121.20
5-70527	C ₁₆ H ₂₇ NO ₆ •C ₁₂ H ₂₃ N		100g	421.20
5-70528	Boc-Glu(OtBu)-OH	303.4	5g	33.60
5-70529	[13726-84-6] C ₁₄ H ₂₅ NO ₆		25g	138.00
5-70530	Boc-D-Glu(OtBu)-OH	303.4	5g	54.00
5-70531	[104719-63-3] C ₁₄ H ₂₅ NO ₆		25g	216.00

Cat #	Product	MW	QTY	US \$
5-70532	Boc-Gly-OH	175.2	100g	54.00
5-70533	[4530-20-5] C ₇ H ₁₃ NO ₄		250g	105.60
5-70534	Boc-Gly-OSu	272.3	25g	30.00
5-70535	[3392-07-2] C ₁₁ H ₁₆ N ₂ O ₆		100g	120.00
5-70536	Boc-His-OH	255.3	25g	84.00
5-70537	[17791-52-5] C ₁₁ H ₁₇ N ₃ O ₄		100g	252.00
5-70538	Boc-His(Boc)-OH	355.4	25g	84.00
5-70539	[20866-46-0] C ₁₆ H ₂₅ N ₃ O ₆		100g	252.00
5-70540	Boc-His(Bom)-OH	375.4	25g	220.80
5-70541	[79950-65-5] C ₁₉ H ₂₅ N ₃ O ₅		100g	660.00
5-70542	Boc-His(Dnp)-OH	421.4	25g	147.60
5-70543	[25024-53-7] C ₁₇ H ₁₉ N ₅ O ₈		100g	440.40
5-70544	Boc-His(Tos)-OH	409.5	25g	139.20
5-70545	[35899-43-5] C ₁₈ H ₂₃ N ₃ O ₆ S		100g	403.20
5-70546	Boc-His(Trt)-OH	497.6	25g	180.00
5-70547	[32926-43-5] C ₃₀ H ₃₁ N ₃ O ₄		100g	540.00
5-70548	Boc-His(Z)-OH	389.4	25g	196.80
5-70549	[50305-43-6] C ₁₉ H ₂₃ N ₃ O ₆		100g	589.20
5-70550	Boc-Ile-OH·1/2H₂O	240.3	100g	50.40
5-70551	[13139-16-7] C ₁₁ H ₂₁ NO ₄ ·1/2H ₂ O		500g	201.60
5-70552	Boc-D-Ile-OH	231.3	1g	240.00
5-70553	[55721-65-8] C ₁₁ H ₂₁ NO ₄		5g	960.00

Cat #	Product	MW	QTY	US \$
5-70554	Boc-Leu-OH•H₂O	249.3	100g	46.80
5-70555	[13139-15-6] C ₁₁ H ₂₁ NO ₄ •H ₂ O		500g	187.20
5-70556	Boc-D-Leu-OH•H₂O	249.3	25g	84.00
5-70557	[16937-99-8] C ₁₁ H ₂₁ NO ₄ •H ₂ O		100g	326.40
5-70558	Boc-Lys-OH	246.3	25g	91.20
5-70559	[13734-28-6] C ₁₁ H ₂₂ N ₂ O ₄		100g	273.60
5-70560	Boc-Lys-OSu	343.4	5g	93.60
5-70561	C ₁₅ H ₂₅ N ₃ O ₆		25g	276.00
5-70562	Boc-Lys(Boc)-OSu	443.5	5g	96.00
5-70563	[30189-36-7] C ₂₀ H ₃₃ N ₃ O ₈		25g	384.00
5-70564	Boc-Lys-OMe•HCl	296.8	5g	97.20
5-70565	[55757-60-3] C ₁₂ H ₂₄ N ₂ O ₄ •HCl		25g	388.80
5-70566	Boc-Lys(Ac)-OH	288.3	5g	70.80
5-70567	[6404-26-8] C ₁₃ H ₂₄ N ₂ O ₅		25g	285.60
5-70568	Boc-Lys(Boc)-OH	346.4	25g	74.40
5-70569	[2483-46-7] C ₁₆ H ₃₀ N ₂ O ₆		100g	225.60
5-70570	Boc-Lys(2-Cl-Z)-OH	414.9	25g	63.60
5-70571	[54613-99-9] C ₁₉ H ₂₇ ClN ₂ O ₆		100g	193.20
5-70572	Boc-Lys(Fmoc)-OH	468.6	25g	201.60
5-70573	[84624-27-1] C ₂₆ H ₃₂ N ₂ O ₆		100g	606.00
5-70574	Boc-D-Lys(Fmoc)-OH	468.6	5g	303.60
5-70575	[115186-31-7] C ₂₆ H ₃₂ N ₂ O ₆		25g	1216.00

Cat #	Product	MW	QTY	US \$
5-70576	Boc-Lys(Z)-OH	380.4	25g	52.80
5-70577	[2389-45-9] $C_{19}H_{28}N_2O_6$		100g	164.40
5-70578	Boc-Lys(Z)-pNA	500.6	1g	62.40
5-70579	[51078-31-0] $C_{25}H_{32}N_4O_7$		5g	254.40
5-70580	Boc-Met-OH	249.3	100g	49.20
5-70581	[2488-15-5] $C_{10}H_{19}NO_4S$		250g	96.00
5-70582	Boc-Met(O)-OH	265.3	25g	153.60
5-70583	[34805-21-5] $C_{10}H_{19}NO_5S$		100g	462.00
5-70584	Boc-Orn-OH	232.3	5g	54.00
5-70585	[21887-64-9] $C_{10}H_{20}N_2O_4$		25g	216.00
5-70586	Boc-Orn(Fmoc)-OH	454.5	25g	386.40
5-70587	[150828-96-9] $C_{25}H_{30}N_2O_6$		100g	1159.00
5-70588	Boc-Orn(Z)-OH	366.4	5g	24.00
5-70589	[2480-93-5] $C_{18}H_{26}N_2O_6$		25g	96.00
5-70590	Boc-Orn(2-Cl-Z)-OH	400.9	25g	138.00
5-70591	[118554-00-0] $C_{18}H_{25}ClN_2O_6$		100g	420.00
5-70592	Boc-Phe-OH	265.3	100g	48.00
5-70593	[13734-34-4] $C_{14}H_{19}NO_4$		250g	96.00
5-70594	Boc-D-Phe-OH	265.3	25g	49.20
5-70595	[18942-49-9] $C_{14}H_{19}NO_4$		100g	148.80
5-70596	Boc-Pro-OH	215.3	100g	46.80
5-70597	[15761-39-4] $C_{10}H_{17}NO_4$		250g	96.00

Cat #	Product	MW	QTY	US \$
5-70598	Boc-4-oxo-Pro-Ome	243.3	5g	144.00
5-70599	[102195-80-2] C ₁₁ H ₁₇ NO ₅		25g	432.00
5-70600	Boc-DL-Pro-OH	215.3	5g	34.80
5-70601	C ₁₀ H ₁₇ NO ₄		25g	151.20
5-70602	Boc-D-Pro-OH	215.3	25g	66.00
5-70603	[37784-17-1] C ₁₀ H ₁₇ NO ₄		100g	198.00
5-70604	Boc-Ser-OH	205.2	25g	40.80
5-70605	[3262-72-4] C ₈ H ₁₅ NO ₅		100g	116.40
5-70606	Boc-D-Ser-OH	205.2	25g	264.00
5-70607	[6368-20-3] C ₈ H ₁₅ NO ₅		100g	780.00
5-70608	Boc-Ser-OMe	219.2	25g	63.60
5-70609	[2766-43-0] C ₉ H ₁₇ NO ₅		100g	255.60
5-70610	Boc-Ser-OBzl	295.3	5g	44.40
5-70611	[59524-02-6] C ₁₅ H ₂₁ NO ₅		25g	178.80
5-70612	Boc-Ser(Bzl)-OH	295.3	25g	73.20
5-70613	[23680-31-1] C ₁₅ H ₂₁ NO ₅		100g	219.60
5-70614	Boc-D-Ser(Bzl)-OH	295.3	25g	420.00
5-70615	C ₁₅ H ₂₁ NO ₅		100g	1260.00
5-70616	Boc-Ser(Me)-OH	219.2	1g	120.00
5-70617	C ₉ H ₁₇ NO ₅		5g	480.00
5-70618	Boc-Ser(tBu)-OH	261.2	25g	192.00
5-70619	[13734-38-8] C ₁₂ H ₂₃ NO ₅		100g	460.80
5-70620	Boc-D-Ser(tBu)-OH	261.2	5g	90.00
5-70621	C ₁₂ H ₂₃ NO ₅		25g	336.00

Cat #	Product	MW	QTY	US \$
5-70622	Boc-Ser(Tos)-OMe	373.0	5g	52.80
5-70623	[56926-94-4] C ₁₆ H ₂₃ NO ₇ S		25g	211.20
5-70624	Boc-Thr-OH	219.2	25g	35.00
5-70625	[2592-18-9] C ₉ H ₁₇ NO ₅		100g	106.00
5-70626	Boc-Thr-OMe	233.3	5g	46.00
5-70627	C ₁₀ H ₁₉ NO ₅		25g	184.00
5-70628	Boc-Thr-OSu	316.3	5g	50.00
5-70629	C ₁₃ H ₂₀ N ₂ O ₇		25g	190.00
5-70630	Boc-Thr(Bzl)-OH	309.4	25g	62.00
5-70631	[15260-10-3] C ₁₆ H ₂₃ NO ₅		100g	188.00
5-70632	Boc-Thr(tBu)-OH	275.3	25g	260.00
5-70633	[13734-40-2] C ₁₃ H ₂₅ NO ₅		100g	780.00
5-70634	Boc-Trp-OH	304.4	25g	24.00
5-70635	[13139-14-5] C ₁₆ H ₂₀ N ₂ O ₄		100g	73.00
5-70636	Boc-D-Trp-OH	304.4	25g	54.00
5-70637	[5241-64-5] C ₁₆ H ₂₀ N ₂ O ₄		100g	176.00
5-70638	Boc-Trp(For)-OH	332.4	25g	112.00
5-70639	[47355-10-2] C ₁₇ H ₂₀ N ₂ O ₅		100g	336.00
5-70640	Boc-Tyr-OH	281.3	25g	40.00
5-70641	[3978-80-1] C ₁₄ H ₁₉ NO ₅		100g	119.00
5-70642	Boc-D-Tyr-OH	281.3	5g	62.00
5-70643	[70642-86-3] C ₁₄ H ₁₉ NO ₅		25g	246.00

Cat #	Product	MW	QTY	US \$
5-70644	Boc-Tyr-OEt	309.3	25g	97.00
5-70645	C ₁₆ H ₂₃ NO ₅		100g	290.00
5-70646	Boc-Tyr-OMe	295.3	5g	30.00
5-70647	[4326-36-7] C ₁₅ H ₂₁ NO ₅		25g	120.00
5-70648	Boc-Tyr(Bzl)-OH	371.4	25g	59.00
5-70649	[2130-96-3] C ₂₁ H ₂₅ NO ₅		100g	160.00
5-70650	Boc-Tyr(Me)-OH	295.4	5g	125.00
5-70651	C ₁₅ H ₂₁ NO ₅		25g	500.00
5-70652	Boc-Tyr(2-Br-Z)-OH	494.4	25g	130.00
5-70653	[47689-67-8] C ₂₂ H ₂₄ BrNO ₇		100g	435.00
5-70654	Boc-Tyr(tBu)-OH	337.4	25g	132.00
5-70655	[47375-34-8] C ₁₈ H ₂₇ NO ₅		100g	454.00
5-70656	Boc-D-Tyr(tBu)-OH	337.4	5g	125.00
5-70657	C ₁₈ H ₂₇ NO ₅		25g	500.00
5-70658	Boc-Val-OH	217.3	100g	36.00
5-70659	[13734-41-3] C ₁₀ H ₁₉ NO ₄		500g	144.00
5-70660	Boc-D-Val-OH	217.3	5g	26.00
5-70661	[22838-58-0] C ₁₀ H ₁₉ NO ₄		25g	106.00

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Fmoc-Amino Acids and Derivatives*(Purity: 98.5% min.)*

Cat #	Product	MW	QTY	US \$
5-70662	Fmoc-Ala-OH	311.3	100g	40.00
5-70663	[35661-39-3] C ₁₈ H ₁₇ NO ₄		500g	118.00
5-70664	Fmoc-Ala-OPfp	477.4	5g	45.00
5-70665	[86060-86-8] C ₂₄ H ₁₆ F ₅ NO ₄		25g	150.00
5-70666	Fmoc-D-Ala-OH	311.3	25g	45.00
5-70667	[79990-15-1] C ₁₈ H ₁₇ NO ₄		100g	135.00
5-70668	Fmoc-D-Ala-OPfp	477.4	5g	90.00
5-70669	[125043-04-1] C ₂₄ H ₁₆ F ₅ NO ₄		25g	300.00
5-70670	Fmoc-β-Ala-OH	311.3	25g	108.00
5-70671	[35737-10-1] C ₁₈ H ₁₇ NO ₄		100g	324.00
5-70672	Fmoc-Arg-OH	396.4	25g	118.00
5-70673	[91000-69-0] C ₂₁ H ₂₄ N ₄ O ₄		100g	355.00
5-70674	Fmoc-Arg(Pbf)-OH	648.8	25g	120.00
5-70675	[154445-77-9] C ₃₄ H ₄₀ N ₄ O ₇ S		100g	360.00
5-70676	Fmoc-D-Arg(Pbf)-OH	648.8	5g	190.00
5-70677	[187618-60-0] C ₃₄ H ₄₀ N ₄ O ₇ S		25g	870.00
5-70678	Fmoc-Arg(Mtr)-OH	608.7	25g	106.00
5-70679	[98930-01-9] C ₃₁ H ₃₆ N ₄ O ₇ S		100g	328.00
5-70680	Fmoc-D-Arg(Mtr)-OH	608.7	5g	114.00
5-70681	[120075-24-3] C ₃₁ H ₃₆ N ₄ O ₇ S		25g	520.00

Cat #	Product	MW	QTY	US \$
5-70682	Fmoc-Arg(Mts)-OH	578.7	10g	225.00
5-70683	[88743-97-9] C ₃₀ H ₃₄ N ₄ O ₆ S		50g	900.00
5-70684	Fmoc-Arg(Tos)-OH	550.6	25g	160.00
5-70685	[83792-47-6] C ₂₈ H ₃₀ N ₄ O ₆ S		100g	480.00
5-70686	Fmoc-Asn-OH	354.4	100g	65.00
5-70687	[71989-16-7] C ₁₉ H ₁₈ N ₂ O ₅		250g	130.00
5-70688	Fmoc-Asn-OPfp	520.5	5g	75.00
5-70689	[86060-99-3] C ₂₅ H ₁₇ N ₂ O ₅ F ₅		25g	255.00
5-70690	Fmoc-D-Asn-OH	354.4	5g	65.00
5-70691	[108321-39-7] C ₁₉ H ₁₈ N ₂ O ₅		25g	257.00
5-70692	Fmoc-Asn(Trt)-OH	596.7	25g	56.00
5-70693	[132388-59-1] C ₃₈ H ₃₂ N ₂ O ₅		100g	168.00
5-70694	Fmoc-Asn(Trt)-OPfp	762.7	5g	120.00
5-70695	[132388-64-8] C ₄₄ H ₃₁ N ₂ O ₅ F ₅		25g	400.00
5-70696	Fmoc-D-Asn(Trt)-OH	596.7	5g	148.00
5-70697	[180570-71-2] C ₃₈ H ₃₂ N ₂ O ₅		25g	595.00
5-70698	Fmoc-Asp-OH	355.6	25g	82.00
5-70699	[119062-05-4] C ₁₉ H ₁₇ NO ₆		100g	248.00
5-70700	Fmoc-Asp-Oall	395.4	5g	158.00
5-70701	[144120-53-6] C ₂₂ H ₂₁ NO ₆		25g	632.00
5-70702	Fmoc-Asp-OBzl	445.5	1g	55.00
5-70703	[86060-83-5] C ₂₆ H ₂₃ NO ₆		5g	220.00

Cat #	Product	MW	QTY	US \$
5-70704	Fmoc-Asp-OMe	369.4	25g	68.00
5-70705	C ₂₀ H ₁₉ NO ₆		100g	254.00
5-70706	Fmoc-D-Asp-OMe	369.4	5g	250.00
5-70707	C ₂₀ H ₁₉ NO ₆		25g	1000.00
5-70708	Fmoc-Asp-OFm	533.6	5g	270.00
5-70709	[187671-16-5] C ₃₃ H ₂₇ NO ₆		25g	1080.00
5-70710	Fmoc-Asp-OtBu	411.5	5g	120.00
5-70711	C ₂₃ H ₂₅ NO ₆		25g	480.00
5-70712	Fmoc-D-Asp-OtBu	411.5	5g	400.00
5-70713	[34098-70-7] C ₂₃ H ₂₅ NO ₆		25g	1600.00
5-70714	Fmoc-Asp(OcHex)-OH	437.5	5g	70.00
5-70715	[130304-80-2] C ₂₅ H ₂₇ NO ₆		25g	280.00
5-70716	Fmoc-Asp(OtBu)-OH	411.5	25g	56.00
5-70717	[71989-14-5] C ₂₃ H ₂₅ NO ₆		100g	168.00
5-70718	Fmoc-D-Asp(OtBu)-OH	411.5	5g	66.00
5-70719	[12883-39-3] C ₂₃ H ₂₅ NO ₆		25g	197.00
5-70720	Fmoc-Asp(OtBu)-OPfp	577.5	5g	80.00
5-70721	[86061-01-0] C ₂₉ H ₂₄ NO ₆ F ₅		25g	260.00
5-70722	Fmoc-D-Asp(OtBu)-Opfp	577.5	5g	300.00
5-70723	C ₂₉ H ₂₄ NO ₆ F ₅		25g	990.00
5-70724	Fmoc-Cys(Acm)-OH	414.5	25g	74.00
5-70725	[86060-81-3] C ₂₁ H ₂₂ N ₂ O ₅ S		100g	220.00
5-70726	Fmoc-Cys(Acm)-OPfp	580.6	5g	105.00
5-70727	[86060-96-0] C ₂₇ H ₂₁ N ₂ F ₅ O ₅ S		25g	375.00

Cat #	Product	MW	QTY	US \$
5-70728	Fmoc-Cys(MMt)-OH	615.7	5g	204.00
5-70729	C ₃₈ H ₃₃ NO ₅ S		25g	816.00
5-70730	Fmoc-Cys(pMeOBzl)-OH	463.5	25g	195.00
5-70731	[141892-41-3] C ₂₆ H ₂₅ NO ₅ S		100g	584.00
5-70732	Fmoc-Cys(tBu)-OH	399.5	25g	150.00
5-70733	[67436-13-9] C ₂₂ H ₂₅ NO ₄ S		100g	445.00
5-70734	Fmoc-Cys(Trt)-OH	585.7	25g	41.00
5-70735	[103213-32-7] C ₃₇ H ₃₁ NO ₄ S		100g	123.00
5-70736	Fmoc-Cys(Trt)-Opfp	751.8	5g	113.00
5-70737	[115520-21-3] C ₄₃ H ₃₀ F ₅ NO ₄ S		25g	373.00
5-70738	Fmoc-D-Cys(Trt)-OH	585.7	5g	92.00
5-70739	[167015-11-4] C ₃₇ H ₃₁ NO ₄ S		25g	367.00
5-70740	Fmoc-D-Cys(Trt)- OPfp	751.8	5g	405.00
5-70741	C ₄₃ H ₃₀ F ₅ NO ₄ S		25g	1340.00
5-70742	Fmoc-Gln-OH	368.4	100g	65.00
5-70743	[71989-20-3] C ₂₀ H ₂₀ N ₂ O ₅		250g	130.00
5-70744	Fmoc-Gln-OPfp	534.4	5g	80.00
5-70745	[86061-00-9] C ₂₆ H ₁₉ N ₂ O ₅ F ₅		25g	260.00
5-70746	Fmoc-D-Gln-OPfp	534.4	5g	320.00
5-70747	C ₂₆ H ₁₉ N ₂ O ₅ F ₅		25g	1050.00
5-70748	Fmoc-Gln(Trt)-OH	610.7	25g	57.00
5-70749	[132327-80-1] C ₃₉ H ₃₄ N ₂ O ₅		100g	172.00
5-70750	Fmoc-Gln(Trt)-OPfp	776.8	5g	105.00
5-70751	[132388-65-9] C ₄₅ H ₃₃ N ₂ O ₅ F ₅		25g	350.00

Cat #	Product	MW	QTY	US \$
5-70752	Fmoc-D-Gln(Trt)-OH	610.7	5g	160.00
5-70753	[200623-62-7] $C_{39}H_{34}N_2O_5$		25g	640.00
5-70754	Fmoc-Glu-OH	369.4	5g	20.00
5-70755	[121343-82-6] $C_{20}H_{19}NO_6$		25g	77.00
5-70756	Fmoc-Glu-OtBu	425.5	5g	130.00
5-70757	[4793-07-7] $C_{24}H_{27}NO_6$		25g	520.00
5-70758	Fmoc-Glu(OBzl)-OH	459.5	5g	23.00
5-70759	[123639-61-2] $C_{27}H_{25}NO_6$		25g	92.00
5-70760	Fmoc-Glu(OtBu)-OH	425.5	25g	57.00
5-70761	[71989-18-9] $C_{24}H_{27}NO_6$		100g	172.00
5-70762	Fmoc-Glu(OtBu)-OPfp	591.5	5g	105.00
5-70763	[86061-04-3] $C_{30}H_{26}F_5NO_6$		25g	350.00
5-70764	Fmoc-D-Glu(OtBu)-OH	425.5	5g	65.00
5-70765	[104091-08-9] $C_{24}H_{27}NO_6$		25g	259.00
5-70766	Fmoc-D-Glu(OtBu)-OPfp	591.50	5g	540.00
5-70767	$C_{30}H_{26}F_5NO_6$		25g	1780.00
5-70768	Fmoc-Gly-OH	297.3	25g	13.00
5-70769	[29022-11-5] $C_{17}H_{15}NO_4$		100g	40.00
5-70770	Fmoc-His(Fmoc)-OH	599.6	5g	45.00
5-70771	[98929-98-7] $C_{36}H_{29}N_3O_6$		25g	197.00
5-70772	Fmoc-His(Trt)-OH	619.7	25g	40.00
5-70773	[109425-51-6] $C_{40}H_{33}N_3O_4$		100g	120.00

Cat #	Product	MW	QTY	US \$
5-70774	Fmoc-His(MMt)-OH	649.7	25g	58.00
5-70775	[133367-33-6] C ₄₁ H ₃₅ N ₃ O ₅		100g	175.00
5-70776	Fmoc-D-His(Trt)-OH	619.7	5g	138.00
5-70777	[135610-90-1] C ₄₀ H ₃₃ N ₃ O ₄		25g	550.00
5-70778	Fmoc-Ile-OH	353.4	25g	13.00
5-70779	[71989-23-6] C ₂₁ H ₂₃ NO ₄		100g	40.00
5-70780	Fmoc-Ile-OPfp	519.5	5g	50.00
5-70781	C ₂₇ H ₂₂ F ₅ NO ₄		25g	165.00
5-70782	Fmoc-D-Ile-OH	353.4	1g	336.00
5-70783	[143688-83-9] C ₂₁ H ₂₃ NO ₄		5g	1368.00
5-70784	Fmoc-D-Ile-OPfp	519.5	1g	480.00
5-70785	C ₂₇ H ₂₂ F ₅ NO ₄		5g	1920.00
5-70786	Fmoc-Leu-OH	353.4	50g	13.00
5-70787	[35661-60-0] C ₂₁ H ₂₃ NO ₄		100g	40.00
5-70788	Fmoc-Leu-OPfp	519.5	5g	50.00
5-70789	[86060-88-0] C ₂₇ H ₂₂ F ₅ NO ₄		25g	170.00
5-70790	Fmoc-D-Leu-OH	353.4	25g	124.00
5-70791	[114360-54-2] C ₂₁ H ₂₃ NO ₄		100g	371.00
5-70792	Fmoc-D-Leu-OPfp	519.5	5g	100.00
5-70793	C ₂₇ H ₂₂ F ₅ NO ₄		25g	320.00
5-70794	Fmoc-Lys-OH·HCl	404.9	5g	39.00
5-70795	[139262-23-0] C ₂₁ H ₂₄ N ₂ O ₄ ·HCl		25g	153.00
5-70796	Fmoc-Lys(2-Cl-Z)-OH	537.0	5g	40.00
5-70797	[133970-31-7] C ₂₉ H ₂₉ ClN ₂ O ₆		25g	160.00

Cat #	Product	MW	QTY	US \$
5-70798	Fmoc-Lys(Ac)-OH	410.5	5g	118.00
5-70799	[159766-56-0] $C_{23}H_{26}N_2O_4$		25g	344.00
5-70800	Fmoc-Lys(Boc)-OH	468.5	25g	40.00
5-70801	[71989-26-9] $C_{26}H_{32}N_2O_6$		100g	120.00
5-70802	Fmoc-Lys(Boc)-OPfp	634.6	5g	100.00
5-70803	[86060-98-2] $C_{32}H_{31}F_5N_2O_6$		25g	320.00
5-70804	Fmoc-D-Lys(Boc)-OH	468.5	5g	38.00
5-70805	[92122-45-7] $C_{26}H_{32}N_2O_6$		25g	154.00
5-70806	Fmoc-D-Lys(Boc)-OPfp	634.6	5g	435.00
5-70807	[133083-36-0] $C_{32}H_{31}F_5N_2O_6$		25g	1440.00
5-70808	Fmoc-Lys(Dnp)-OH	534.5	5g	192.00
5-70809	[148083-64-1] $C_{27}H_{26}N_4O_8$		25g	768.00
5-70810	Fmoc-Lys(Fmoc)-OH	590.8	25g	150.00
5-70811	[78081-87-5] $C_{36}H_{34}N_2O_6$		100g	450.00
5-70812	Fmoc-Lys(Fmoc)-OPfp	756.7	5g	200.00
5-70813	[132990-14-8] $C_{42}H_{33}F_5N_2O_6$		25g	650.00
5-70814	Fmoc-Lys(Mtt)-OH	624.8	5g	120.00
5-70815	[167393-62-6] $C_{41}H_{40}N_2O_4$		25g	480.00
5-70816	Fmoc-Lys(Tfa)-OH	464.4	5g	69.00
5-70817	[76265-69-5] $C_{23}H_{23}F_3N_2O_5$		25g	208.00
5-70818	Fmoc-Lys(Trt)-OH	610.4	5g	66.00
5-70819	$C_{40}H_{38}N_2O_4$		25g	264.00

Cat #	Product	MW	QTY	US \$
5-70820	Fmoc-Lys(Z)-OH	502.5	25g	89.00
5-70821	[86060-82-4] $C_{29}H_{30}N_2O_6$		100g	269.00
5-70822	Fmoc-Met-OH	371.5	100g	40.00
5-70823	[71989-28-1] $C_{20}H_{21}NO_4S$		500g	118.00
5-70824	Fmoc-Met-OPfp	537.5	5g	50.00
5-70825	[86060-94-8] $C_{26}H_{20}F_5NO_4S$		25g	170.00
5-70826	Fmoc-D-Met-OH	371.5	5g	41.00
5-70827	[112883-40-6] $C_{20}H_{21}NO_4S$		25g	165.00
5-70828	Fmoc-D-Met-OPfp	537.5	5g	150.00
5-70829	$C_{26}H_{20}F_5NO_4S$		25g	490.00
5-70830	Fmoc-Orn(Boc)-OH	454.5	25g	170.00
5-70831	[109425-55-0] $C_{25}H_{30}N_2O_6$		100g	510.00
5-70832	Fmoc-Phe-OH	387.4	100g	40.00
5-70833	[35661-40-6] $C_{24}H_{21}NO_4$		500g	118.00
5-70834	Fmoc-Phe-OPfp	553.5	5g	50.00
5-70835	[86060-92-6] $C_{30}H_{20}F_5NO_4$		25g	170.00
5-70836	Fmoc-D-Phe-OH	387.4	25g	80.00
5-70837	[86123-10-6] $C_{24}H_{21}NO_4$		100g	238.00
5-70838	Fmoc-D-Phe-OPfp	553.5	5g	150.00
5-70839	$C_{30}H_{20}F_5NO_4$		25g	490.00
5-70840	Fmoc-Pro-OH	337.4	100g	40.00
5-70841	[71989-31-6] $C_{20}H_{19}NO_4$		500g	118.00

Cat #	Product	MW	QTY	US \$
5-70842	Fmoc-Pro-OPfp	503.4	5g	50.00
5-70843	[86060-90-4] C ₂₆ H ₁₈ NO ₄ F ₅		25g	170.00
5-70844	Fmoc-D-Pro-OH	337.4	5g	42.00
5-70845	[101555-62-8] C ₂₀ H ₁₉ NO ₄		25g	166.00
5-70846	Fmoc-D-Pro-OPfp	503.4	5g	100.00
5-70847	C ₂₆ H ₁₈ F ₅ NO ₄		25g	320.00
5-70848	Fmoc-Ser-OH	327.3	25g	40.00
5-70849	[73724-45-5] C ₁₈ H ₁₇ NO ₅		100g	120.00
5-70850	Fmoc-Ser(Bzl)-OH	417.5	5g	42.00
5-70851	[83792-48-7] C ₂₅ H ₂₃ NO ₅		25g	160.00
5-70852	Fmoc-Ser(HPO₃Bzl)-OH	497.0	10g	415.00
5-70853	[158171-14-3] C ₂₅ H ₂₄ NO ₈ P <i>Store at -0°C.</i>		50g	1660.00
5-70854	Fmoc-Ser(tBu)-OH	383.4	25g	57.00
5-70855	[71989-33-8] C ₂₂ H ₂₅ NO ₅		100g	172.00
5-70856	Fmoc-Ser(tBu)-OPfp	549.4	5g	140.00
5-70857	[105751-13-1] C ₂₈ H ₂₄ F ₅ NO ₅		25g	460.00
5-70858	Fmoc-D-Ser(tBu)-OH	383.4	5g	134.00
5-70859	[128107-47-1] C ₂₂ H ₂₅ NO ₅		25g	529.00
5-70860	Fmoc-D-Ser(tBu)-OPfp	549.4	5g	360.00
5-70861	C ₂₈ H ₂₄ F ₅ NO ₅		25g	1200.00
5-70862	Fmoc-Ser(Trt)-OH	569.7	25g	215.00
5-70863	[111061-56-4] C ₃₇ H ₃₁ NO ₅		100g	645.00

Cat #	Product	MW	QTY	US \$
5-70864	Fmoc-Thr-OH	341.4	25g	40.00
5-70865	[73731-37-0] C ₁₉ H ₁₉ NO ₅		100g	120.00
5-70866	Fmoc-Thr(Bzl)-OH	431.5	5g	50.00
5-70867	[117872-75-0] C ₂₆ H ₂₅ NO ₅		25g	200.00
5-70868	Fmoc-Thr(HPO₃Bzl)-OH	512.0	10g	515.00
5-70869	[175291-56-2] C ₂₆ H ₂₆ NO ₈ P Store at -0°C		50g	2060.00
5-70870	Fmoc-Thr(tBu)-OH	397.5	25g	57.00
5-70871	[71989-35-0] C ₂₃ H ₂₇ NO ₅		100g	172.00
5-70872	Fmoc-Thr(tBu)-OPfp	563.5	5g	140.00
5-70873	[117088-31-0] C ₂₉ H ₂₆ F ₅ NO ₅		25g	460.00
5-70874	Fmoc-D-Thr(tBu)-OH	397.5	5g	95.00
5-70875	[138797-71-4] C ₂₃ H ₂₇ NO ₅		25g	390.00
5-70876	Fmoc-D-Thr(tBu)-OPfp	563.5	5g	340.00
5-70877	C ₂₉ H ₂₆ F ₅ NO ₅		25g	1120.00
5-70878	Fmoc-Thr(Trt)-OH	583.7	25g	300.00
5-70879	[133180-01-5] C ₃₈ H ₃₃ NO ₅		100g	900.00
5-70880	Fmoc-Trp-OH	426.5	25g	36.00
5-70881	[35737-15-6] C ₂₆ H ₂₂ N ₂ O ₄		100g	108.00
5-70882	Fmoc-Trp-OPfp	592.5	5g	60.00
5-70883	[86069-87-6] C ₃₂ H ₂₁ F ₅ N ₂ O ₄		25g	190.00
5-70884	Fmoc-D-Trp-OH	426.5	25g	103.00
5-70885	[86123-11-7] C ₂₆ H ₂₂ N ₂ O ₄		100g	308.00

Cat #	Product	MW	QTY	US \$
5-70886	Fmoc-D-Trp-OPfp	592.5	5g	120.00
5-70887	[136554-94-4] $C_{32}H_{21}F_5N_2O_4$		25g	400.00
5-70888	Fmoc-Trp(Boc)-OH	526.6	25g	123.00
5-70889	[143824-78-6] $C_{31}H_{30}N_2O_6$ Store at -0°C		100g	368.00
5-70890	Fmoc-D-Trp(Boc)-OH	526.6	25g	250.00
5-70891	[163619-04-3] $C_{31}H_{30}N_2O_6$ Store at -0°C		100g	750.00
5-70892	Fmoc-Tyr-OH	403.4	25g	75.00
5-70893	[92954-90-0] $C_{24}H_{21}NO_5$		100g	225.00
5-70894	Fmoc-Tyr(Bzl)-OH	493.6	5g	46.00
5-70895	[71989-40-7] $C_{31}H_{27}NO_5$		25g	182.00
5-70896	Fmoc-Tyr(HPO₃Bzl)-OH	573.5	5g	275.00
5-70897	[191348-16-0] $C_{31}H_{28}NO_8P$ Store at -0°C		25g	1100.00
5-70898	Fmoc-Tyr(tBu)-OH	459.5	25g	60.00
5-70899	[71989-38-3] $C_{28}H_{29}NO_5$		100g	180.00
5-70900	Fmoc-Tyr(tBu)-OPfp	625.6	5g	105.00
5-70901	[86060-93-7] $C_{34}H_{28}F_5NO_5$		25g	350.00
5-70902	Fmoc-D-Tyr(tBu)-OH	459.5	5g	146.00
5-70903	[118488-18-9] $C_{28}H_{29}NO_5$		25g	605.00
5-70904	Fmoc-D-Tyr(tBu)-OPfp	625.6	5g	360.00
5-70905	$C_{34}H_{28}F_5NO_5$		25g	1200.00

Cat #	Product	MW	QTY	US \$
5-70906	Fmoc-O-Phospho-Tyr-OH	483.4	5g	195.00
5-70907	Fmoc-Tyr(PO ₃ H ₂)-OH [147762-53-6] C ₂₄ H ₂₂ NO ₈ P		25g	778.00
5-70908	Fmoc-Tyr(PO₃Bzl₂)-OH	663.7	1g	60.00
5-70909	[134150-51-9] C ₃₈ H ₃₄ NO ₈ P Store at -0°C		5g	240.00
5-70910	Fmoc-Val-OH	339.4	25g	16.00
5-70911	[68858-20-8] C ₂₀ H ₂₁ NO ₄		100g	49.00
5-70912	Fmoc-Val-OPfp	505.4	5g	50.00
5-70913	[86060-87-9] C ₂₆ H ₂₀ F ₅ NO ₅		25g	170.00
5-70914	Fmoc-D-Val-OH	339.4	25g	110.00
5-70915	[84624-17-9] C ₂₀ H ₂₁ NO ₄		100g	328.00
5-70916	Fmoc-D-Val-OPfp	505.4	5g	215.00
5-70917	C ₂₆ H ₂₀ F ₅ NO ₅		25g	710.00
5-70918	Fmoc-Val-OSu	436.5	25g	120.00
5-70919	[130878-68-1] C ₂₄ H ₂₄ N ₂ O ₆		100g	350.00

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Z-Amino Acids and Derivatives

Cat #	Product	MW	QTY	US\$
5-70920	Z-Ala-OH	223.2	100g	39.00
5-70921	[1142-20-7] C ₁₁ H ₁₃ NO ₄		250g	78.00
5-70922	Z-β-Ala-OH	223.0	25g	21.00
5-70923	[2304-94-1] C ₁₁ H ₁₃ NO ₄		100g	70.00
5-70924	Z-Arg-OH	308.3	100g	45.00
5-70925	[1234-35-1] C ₁₄ H ₂₀ N ₄ O ₄		250g	90.00
5-70926	Z-D-Arg-OH	308.3	5g	45.00
5-70927	[6382-93-0] C ₁₄ H ₂₀ N ₄ O ₄		25g	180.00
5-70928	Z-Arg(Mtr)-OH • CHA	619.8	5g	52.00
5-70929	[80745-09-1] C ₂₄ H ₃₂ N ₄ O ₇ S • C ₆ H ₁₃ N		25g	200.00
5-70930	Z-D-Arg(Mtr)-OH•CHA	619.8	5g	195.00
5-70931	C ₂₄ H ₃₂ N ₄ O ₇ S•C ₆ H ₁₃ N		25g	785.00
5-70932	Z-Arg(Pbf)-OH • CHA	659.9	5g	85.00
5-70933	C ₂₇ H ₃₆ N ₄ O ₇ S•C ₆ H ₁₃ N		25g	340.00
5-70934	Z-Arg(Z)₂-OH	576.6	5g	62.00
5-70935	[14611-34-8] C ₃₀ H ₃₂ N ₄ O ₈		25g	248.00
5-70936	Z-Asn-OH	266.2	100g	58.00
5-70937	[2304-96-3] C ₁₂ H ₁₄ N ₂ O ₅		250g	116.00
5-70938	Z-Asp-OH	267.2	100g	45.00
5-70939	[1152-61-0] C ₁₂ H ₁₃ NO ₆		250g	90.00
5-70940	Z-D-Asp-OH	267.2	25g	100.00
5-70941	[78663-07-7] C ₁₂ H ₁₃ NO ₆		100g	300.00

Cat #	Product	MW	QTY	US\$
5-70942	Z-Asp-OMe	281.3	25g	109.00
5-70943	[4668-42-2] C ₁₃ H ₁₅ NO ₆		100g	316.00
5-70944	Z-D-Asp-OMe	281.3	5g	80.00
5-70945	C ₁₃ H ₁₅ NO ₆		25g	320.00
5-70946	Z-Asp(OMe)-OH	281.3	5g	80.00
5-70947	[3160-47-2] C ₁₃ H ₁₅ NO ₆		25g	320.00
5-70948	Z-Asp(OtBu)-OH • H₂O	323.3	25g	104.00
5-70949	[5545-52-8] C ₁₆ H ₂₁ NO ₆ •H ₂ O		100g	333.00
5-70950	Z-Asp(OtBu)-OH•DCHA	504.7	25g	125.00
5-70951	[5545-52-8] C ₁₆ H ₂₁ NO ₆ •C ₁₂ H ₂₃ N		100g	370.00
5-70952	Z-Asp(OtBu)-OSu	420.4	10g	88.00
5-70953	[3338-32-7] C ₂₀ H ₂₄ N ₂ O ₈		50g	350.00
5-70954	Z-D-Asp(OtBu)-OH • H₂O	341.3	5g	126.00
5-70955	[71449-08-6] C ₁₆ H ₂₁ NO ₆ •H ₂ O		25g	503.00
5-70956	Z-Cys(Z)-OH	389.4	25g	70.00
5-70957	[57912-35-3] C ₁₉ H ₁₉ NO ₆ S		100g	200.00
5-70958	Z-Gln-OH	280.3	100g	52.00
5-70959	[2650-64-8] C ₁₃ H ₁₆ N ₂ O ₅		250g	104.00
5-70960	Z-Gln(Trt)-OH	522.6	5g	84.00
5-70961	[132388-60-4] C ₃₂ H ₃₀ N ₂ O ₅		25g	334.00
5-70962	Z-Glu-OH	281.3	50g	30.00
5-70963	[1155-62-0] C ₁₃ H ₁₅ NO ₆		100g	56.00

Cat #	Product	MW	QTY	US\$
5-70964	Z-Glu-OBzl	371.4	25g	80.00
5-70965	[3705-42-8] C ₂₀ H ₂₁ NO ₆		100g	180.00
5-70966	Z-D-Glu-OBzl	371.4	25g	435.00
5-70967	[65706-99-2] C ₂₀ H ₂₁ NO ₆		100g	1310.00
5-70968	Z-Glu-OMe	295.3	25g	160.00
5-70969	[5672-83-3] C ₁₄ H ₁₇ NO ₆		100g	360.00
5-70970	Z-D-Glu-OMe	295.3	1g	100.00
5-70971	C ₁₄ H ₁₇ NO ₆		5g	400.00
5-70972	Z-Glu-OtBu	337.4	5g	100.00
5-70973	[5891-45-2] C ₁₇ H ₂₃ NO ₆		25g	400.00
5-70974	Z-D-Glu(OBzl)-OH	371.4	25g	560.00
5-70975	[59486-73-6] C ₂₀ H ₂₁ NO ₆		100g	1680.00
5-70976	Z-Glu(OtBu)-OH	337.4	5g	37.00
5-70977	[3886-08-6] C ₁₇ H ₂₃ NO ₆		25g	150.00
5-70978	Z-D-Glu(OtBu)-OH	337.4	5g	120.00
5-70979	[51644-83-8] C ₁₇ H ₂₃ NO ₆		25g	480.00
5-70980	Z-Glu(OtBu)-OBzl	427.5	25g	120.00
5-70981	C ₂₄ H ₂₉ NO ₆		100g	360.00
5-70982	Z-Gly-OH	209.2	100g	35.00
5-70983	[1138-80-3] C ₁₀ H ₁₁ NO ₄		250g	70.00
5-70984	Z-Gly-OSu	306.3	25g	40.00
5-70985	[2899-60-7] C ₁₄ H ₁₄ N ₂ O ₆		100g	120.00
5-70986	Z-His-OH	289.0	5g	48.00
5-70987	[14997-58-1]		25g	172.00

Cat #	Product	MW	QTY	US\$
	C ₁₄ H ₁₅ N ₃ O ₄			
5-70988	Z-Leu-OH	265.3	100g	54.00
5-70989	[2018-66-8] C ₁₄ H ₁₉ NO ₄		250g	108.00
5-70990	Z-Leu-OH • DCHA	446.6	25g	41.00
5-70991	[53363-87-4] C ₁₄ H ₁₉ NO ₄ • C ₁₂ H ₂₃ N		100g	125.00
5-70992	Z-Lys-OH	280.3	25g	73.00
5-70993	[2212-75-1] C ₁₄ H ₂₀ N ₂ O ₄		100g	252.00
5-70994	Z-Lys(Boc)-OH	380.4	25g	97.00
5-70995	[2389-60-8] C ₁₉ H ₂₈ N ₂ O ₆		100g	340.00
5-70996	Z-Lys(Boc)(Isopropyl)-	603.4	5g	100.00
5-70997	OH•DCHA C ₂₂ H ₃₄ N ₂ O ₆ •C ₁₂ H ₂₃ N		25g	400.00
5-70998	Z-Phe-OH	299.3	100g	48.00
5-70999	[1161-13-3] C ₁₇ H ₁₇ NO ₄		250g	96.00
5-71000	Z-D-Phe-OH	299.30	5g	32.00
5-71001	[2448-45-5] C ₁₇ H ₁₇ NO ₄		25g	122.00
5-71002	Z-Pro-OH	249.3	100g	54.00
5-71003	[1148-11-4] C ₁₃ H ₁₅ NO ₄		250g	108.00
5-71004	Z-D-Pro-OH	249.3	25g	45.00
5-71005	[6404-31-5] C ₁₃ H ₁₅ NO ₄		100g	136.00
5-71006	Z-Pro-NH₂	248.3	25g	93.00
5-71007	[34079-31-7] C ₁₃ H ₁₆ N ₂ O ₃		100g	280.00
5-71008	Z-Thr-OH	253.3	25g	28.00
5-71009	[19728-63-3] C ₁₂ H ₁₅ NO ₅		100g	79.00

ASK FOR OTHER QUANTITIES

Cat #	Product	MW	QTY	US\$
5-71010	Z-Trp-OH	338.4	25g	30.00
5-71011	[7432-21-5] C ₁₉ H ₁₈ N ₂ O ₄		100g	90.00
5-71012	Z-Trp(Boc)-OH • DCHA	619.8	25g	80.00
5-71013	[218938-57-9] C ₂₄ H ₂₆ N ₂ O ₆ ·C ₁₂ H ₂₃ N		100g	240.00
5-71014	Z-D-Trp-OH	338.4	25g	75.00
5-71015	[2279-15-4] C ₁₉ H ₁₈ N ₂ O ₄		100g	285.00
5-71016	Z-D-Trp(Boc)-OH	432.0	5g	50.00
5-71017	C ₂₄ H ₂₆ N ₂ O ₆		25g	200.00
5-71018	Z-Trp-OBzl	428.5	25g	128.00
5-71019	C ₂₆ H ₂₄ N ₂ O ₄		100g	384.00
5-71020	Z-Trp-OMe	352.4	25g	128.00
5-71021	C ₂₀ H ₂₀ N ₂ O ₄		100g	384.00
5-71022	Z-Tyr-OH	315.3	25g	20.00
5-71023	[1164-16-5] C ₁₇ H ₁₇ NO ₅		100g	50.00
5-71024	Z-Tyr(tBu)-OH • DCHA	552.8	5g	42.00
5-71025	[16879-90-6] C ₂₁ H ₂₅ NO ₅ ·C ₁₂ H ₂₃ N		25g	166.00
5-71026	Z-D-Tyr(tBu)-OH • DCHA	552.8	5g	125.00
5-71027	[198828-72-7] C ₂₁ H ₂₅ NO ₅ ·C ₁₂ H ₂₃ N		25g	500.00
5-71028	Z-Tyr-OMe	329.3	5g	75.00
5-71029	[13512-31-7] C ₁₈ H ₁₉ NO ₅		25g	300.00
5-71030	Z-Ser-OH	239.2	10g	18.00
5-71031	[1145-80-8] C ₁₁ H ₁₃ NO ₅		25g	35.00
5-71032	Z-Ser(Tos)-OMe	407.5	5g	55.00
5-71033	[1492-52-0] C ₁₉ H ₂₁ NO ₇ S		25g	220.00

Cat #	Product	MW	QTY	US\$
5-71034	Z-Ser(tBu)-OH	295.3	5g	40.00
5-71035	[1676-75-1] C ₁₅ H ₂₁ NO ₅		25g	160.00
5-71036	Z-D-Ser(tBu)-OH	295.3	5g	100.00
5-71037	[65806-90-8] C ₁₅ H ₂₁ NO ₅		25g	380.00
5-71038	Z-Val-OH	251.3	25g	14.00
5-71039	[1149-26-4] C ₁₃ H ₁₇ NO ₄		100g	45.00
5-71040	Z-D-Val-OH	251.3	25g	75.00
5-71041	[1685-33-2] C ₁₃ H ₁₇ NO ₄		50g	135.00
5-71042	Z-Val-OEt	279.3	25g	64.00
5-71043	C ₁₅ H ₂₁ NO ₄		100g	192.00
5-71044	Z-Val-OSu	348.4	5g	26.00
5-71045	[3496-11-5] C ₁₇ H ₂₀ N ₂ O ₆		25g	104.00

Amino Alcohols

(Purity: 98.0%min.)

Cat #	Product	MW	QTY	US \$
5-71046	L-Alaninol	75.1	5g	48.00
5-71047	[2749-11-3] C ₃ H ₉ NO		25g	192.00
5-71048	Boc-Alaninol	175.2	1g	35.00
5-71049	[79069-13-9] C ₈ H ₁₇ NO ₃		5g	130.00
5-71050	Fmoc-Alaninol	297.3	1g	40.00
5-71051	[161529-13-1] C ₁₈ H ₁₉ NO ₃		5g	160.00
5-71052	D-Alaninol	75.1	5g	65.00
5-71053	[35320-23-1] C ₃ H ₉ NO		25g	261.00
5-71054	Boc-D-Alaninol	175.2	1g	50.00
5-71055	[106391-86-0] C ₈ H ₁₇ NO ₃		5g	170.00
5-71056	Fmoc-Argininol(Tos)	536.0	1g	102.00
5-71057	C ₂₈ H ₃₂ N ₄ O ₅ S		5g	406.00
5-71058	Boc-Asparaginol	218.2	1g	56.00
5-71059	C ₉ H ₁₈ N ₂ O ₄		5g	254.00
5-71060	Fmoc-Asparaginol	340.4	1g	150.00
5-71061	C ₁₉ H ₂₀ N ₂ O ₄		5g	590.00
5-71062	Fmoc-Asparaginol(Trt)	582.7	5g	217.00
5-71063	C ₃₈ H ₃₄ N ₂ O ₄		25g	867.00
5-71064	Fmoc-Aspartimol(OtBu)	397.5	5g	246.00
5-71065	C ₂₃ H ₂₇ NO ₅		25g	986.00
5-71066	L-Cysteinol(4-MeBzl)	225.2	1g	80.00
5-71067	C ₁₁ H ₁₇ NOS		5g	360.00
5-71068	L-Cysteinol(Bzl)	211.2	1g	70.00
5-71069	C ₁₀ H ₁₅ NOS		5g	255.00

Cat #	Product	MW	QTY	US \$
5-71070	Boc-Cysteinol(Bzl)	297.4	1g	60.00
5-71071	[139428-96-9] C ₁₅ H ₂₃ NO ₃ S		5g	230.00
5-71072	Boc-Cysteinol(pMeBzl)	311.4	1g	70.00
5-71073	[129397-85-9] C ₁₆ H ₂₅ NO ₃ S		5g	280.00
5-71074	Boc-D-Cysteinol(Bzl)	297.4	1g	90.00
5-71075	C ₁₅ H ₂₃ NO ₃ S		5g	350.00
5-71076	Boc-D-Cysteinol(pMeBzl)	311.4	1g	100.00
5-71077	C ₁₆ H ₂₅ NO ₃ S		5g	400.00
5-71078	Fmoc-Cysteinol(Acm)	400.5	1g	90.00
5-71079	C ₂₁ H ₂₄ N ₂ O ₄ S		5g	350.00
5-71080	Fmoc-Cysteinol(Trt)	571.0	5g	215.00
5-71081	C ₃₇ H ₃₃ NO ₃ S		25g	861.00
5-71082	Fmoc-Glutamol(OtBu)	411.5	5g	246.00
5-71083	C ₂₄ H ₂₉ NO ₅		25g	986.00
5-71084	Boc-Glutaminol	232.3	1g	30.00
5-71085	[133565-42-1] C ₁₀ H ₂₀ N ₂ O ₄		5g	120.00
5-71086	Fmoc-Glutaminol	354.4	1g	40.00
5-71087	C ₂₀ H ₂₂ N ₂ O ₄		5g	190.00
5-71088	Boc-Glycinol	161.2	1g	20.00
5-71089	[26690-80-2] C ₇ H ₁₅ NO ₃		5g	75.00
5-71090	Fmoc-Glycinol	283.3	5g	85.00
5-71091	[105496-31-9] C ₁₇ H ₁₇ NO ₃		25g	339.00
5-71092	Z-Glycinol	195.2	5g	80.00
5-71093	C ₁₀ H ₁₃ NO ₃		25g	320.00
5-71094	Boc-Histidinol(Tos)	395.5	1g	50.00
5-71095	C ₁₈ H ₂₅ N ₃ O ₅ S		5g	200.00

Cat #	Product	MW	QTY	US \$
5-71096	L-Isoleucinol	117.2	5g	70.00
5-71097	[24629-25-2] C ₆ H ₁₅ NO		25g	282.00
5-71098	Boc-isoleucinol	217.3	1g	50.00
5-71099	[106946-74-1] C ₁₁ H ₂₃ NO ₃		5g	180.00
5-71100	Fmoc-isoleucinol	339.4	1g	40.00
5-71101	C ₂₁ H ₂₅ NO ₃		5g	160.00
5-71102	L-Leucinol	117.2	5g	70.00
5-71103	[7533-40-6] C ₆ H ₁₅ NO		25g	282.00
5-71104	D-Leucinol	117.2	5g	150.00
5-71105	C ₆ H ₁₅ NO		25g	600.00
5-71106	Boc-Leucinol	217.3	1g	39.00
5-71107	[82010-31-9] C ₁₁ H ₂₃ NO ₃		5g	146.00
5-71108	Fmoc-Leucinol	339.4	1g	33.00
5-71109	C ₂₁ H ₂₅ NO ₃		5g	134.00
5-71110	Boc-Lysinol(2-Cl-Z)	400.9	1g	75.00
5-71111	C ₁₉ H ₂₉ ClN ₂ O ₅		5g	350.00
5-71112	Fmoc-Lysinol(Boc)	454.6	5g	220.00
5-71113	C ₂₆ H ₃₄ N ₂ O ₅		25g	880.00
5-71114	L-Methioninol	135.2	5g	70.00
5-71115	[2899-37-8] C ₅ H ₁₃ NOS		25g	281.00
5-71116	D-Methioninol	135.2	1g	75.00
5-71117	C ₅ H ₁₃ NOS		5g	300.00
5-71118	D-Phenylglycinol	137.2	5g	30.00
5-71119	[56613-80-0] C ₈ H ₁₁ NO		25g	120.00
5-71120	L-Phenylalaninol	151.2	5g	35.00
5-71121	[3182-95-4] C ₉ H ₁₃ NO		25g	140.00

Cat #	Product	MW	QTY	US \$
5-71122	Boc-Phenylalaninol	251.3	5g	50.00
5-71123	[66605-57-0] C ₁₄ H ₂₁ NO ₃		25g	150.00
5-71124	Boc-D-Phenylalaninol	251.3	1g	40.00
5-71125	[106454-69-7] C ₁₄ H ₂₁ NO ₃		5g	175.00
5-71126	Fmoc-Phenylalaninol	373.4	1g	50.00
5-71127	[129397-83-7] C ₂₄ H ₂₃ NO ₃		5g	200.00
5-71128	Z-Phenylalaninol	285.3	5g	45.00
5-71129	[6372-14-1] C ₁₇ H ₁₉ NO ₃		25g	181.00
5-71130	Z-D-Phenylalaninol	285.3	1g	65.00
5-71131	[58917-85-4] C ₁₇ H ₁₉ NO ₃		5g	250.00
5-71132	L-Prolinol (oil)	101.2	5g	41.00
5-71133	[23356-96-9] C ₅ H ₁₁ NO		25g	166.00
5-71134	D-Prolinol(oil)	101.1	1g	30.00
5-71135	[68832-13-3] C ₅ H ₁₁ NO		5g	115.00
5-71136	L-Serinol(Bzl)	181.1	1g	70.00
5-71137	C ₁₀ H ₁₇ NO ₂		5g	310.00
5-71138	Boc-Serinol(Bzl)	281.3	1g	90.00
5-71139	[79069-15-1] C ₁₅ H ₂₃ NO ₄		5g	350.00
5-71140	Boc-D-Serinol(Bzl)	281.3	1g	110.00
5-71141	C ₁₅ H ₂₃ NO ₄		5g	440.00
5-71142	Fmoc-Serinol(tBu)	369.4	5g	246.00
5-71143	C ₂₂ H ₂₇ NO ₄		25g	986.00
5-71144	H-Threoninol	105.1	1g	40.00
5-71145	[3228-51-1] C ₄ H ₁₁ NO ₂		5g	160.00

Cat #	Product	MW	QTY	US \$
5-71146	H-Threoninol(Bzl)	195.1	1g	75.00
5-71147	C ₁₁ H ₁₇ NO ₂		5g	310.00
5-71148	Boc-Threoninol(Bzl)	295.4	1g	90.00
5-71149	[133565-43-2] C ₁₆ H ₂₅ NO ₄		5g	350.00
5-71150	Fmoc-Threoninol	327.5	5g	137.00
5-71151	[176380-53-3] C ₁₉ H ₂₁ NO ₄		25g	548.00
5-71152	Fmoc-Threoninol(tBu)	383.5	5g	246.00
5-71153	C ₂₃ H ₂₉ NO ₄		25g	986.00
5-71154	D-Threoninol	105.1	1g	100.00
5-71155	C ₄ H ₁₁ NO ₂		5g	380.00
5-71156	Boc-D-Threoninol(Bzl)	295.4	1g	175.00
5-71157	[168034-31-9] C ₁₆ H ₂₅ NO ₄		5g	705.00
5-71158	Fmoc-D-Threoninol	327.5	1g	105.00
5-71159	C ₁₉ H ₂₁ NO ₄		5g	405.00
5-71160	Z-Threoninol	239.3	1g	65.00
5-71161	C ₁₂ H ₁₇ NO ₄		5g	250.00
5-71162	L-Tryptophanol	190.3	1g	34.00
5-71163	[2899-29-8] C ₁₁ H ₁₄ N ₂ O		5g	131.00
5-71164	Boc-Tryptophanol	290.3	1g	48.00
5-71165	[82689-19-8] C ₁₆ H ₂₂ N ₂ O ₃		5g	188.00
5-71166	Fmoc-Tryptophanol	412.5	1g	57.00
5-71167	C ₂₆ H ₂₄ N ₂ O ₃		5g	230.00
5-71168	D-Tryptophanol	190.2	1g	250.00
5-71169	[52485-52-6] C ₁₁ H ₁₄ N ₂ O		5g	1050.00
5-71170	L-Tyrosinol	203.7	5g	212.00
5-71171	[87745-27-5] C ₉ H ₁₃ NO ₂		25g	852.00

Cat #	Product	MW	QTY	US \$
5-71172	Fmoc-Tyrosinol(tBu)	445.5	1g	85.00
5-71173	C ₂₈ H ₃₁ NO ₄		5g	246.00
5-71174	L-Valinol	103.2	5g	55.00
5-71175	[2026-48-4] C ₅ H ₁₃ NO		25g	220.00
5-71176	Boc-Valinol	203.3	1g	50.00
5-71177	[79069-14-0] C ₁₀ H ₂₁ NO ₃		5g	190.00
5-71178	Fmoc-Valinol	325.4	1g	30.00
5-71179	[160885-98-3] C ₂₀ H ₂₃ NO ₃		5g	100.00
5-71180	D-Valinol	103.1	1g	75.00
5-71181	[4276-09-9] C ₅ H ₁₃ NO		5g	300.00
5-71182	Boc-D-Valinol	203.3	1g	90.00
5-71183	[106391-87-1] C ₁₀ H ₂₁ NO ₃		5g	360.00



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Fmoc-Amino Acids Attached to Wang Resin

Cat #	Product	Substitution	QTY	US \$
5-71184	Fmoc-1-Nal-Wang resin	0.3-0.8mmol/g	5g	337.20
5-71185	100-200 mesh, 1%DVB		25g	1350.00
5-71186	Fmoc-2-Nal-Wang resin	0.3-0.8mmol/g	5g	338.40
5-71187	100-200 mesh, 1%DVB		25g	1350.00
5-71188	Fmoc-Ala-Wang resin	0.3-0.8mmol/g	5g	44.00
5-71189	100-200 mesh, 1%DVB		25g	176.40
5-71190	Fmoc-D-Ala-Wang resin	0.2-1.0 mmol/g	5g	88.80
5-71191	100-200 mesh, 1%DVB		25g	339.60
5-71192	Fmoc-Arg(Pbf)-Wang resin	0.3-0.8mmol/g	5g	134.40
5-71193	100-200 mesh, 1%DVB		25g	540.00
5-71194	Fmoc-Asn(Trt)-Wang resin	0.3-0.8mmol/g	5g	84.00
5-71195	100-200 mesh, 1%DVB		25g	334.80
5-71196	Fmoc-Asp(OtBu)-Wang resin	0.3-0.8mmol/g	5g	73.20
5-71197	100-200 mesh, 1%DVB		25g	291.60
5-71198	Fmoc-Cys(Acm)-Wang resin	0.3-0.8mmol/g	5g	84.00
5-71199	100-200 mesh, 1%DVB		25g	334.80
5-71200	Fmoc-Cys(Trt)-Wang resin	0.3-0.8mmol/g	5g	84.00
5-71201	100-200 mesh, 1%DVB		25g	334.80
5-71202	Fmoc-Gln(Trt)-Wang resin	0.3-0.8mmol/g	5g	84.00
5-71203	100-200 mesh, 1%DVB		25g	334.80
5-71204	Fmoc-Glu(OtBu)-Wang resin	0.3-0.8mmol/g	5g	73.20
5-71205	100-200 mesh, 1%DVB		25g	291.60
5-71206	Fmoc-Gly-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71207	100-200 mesh, 1%DVB		25g	160.80

Cat #	Product	Substitution	QTY	US \$
5-71208	Fmoc-His(Trt)-Wang resin	0.3-0.8mmol/g	5g	84.00
5-71209	100-200 mesh, 1%DVB		25g	334.80
5-71210	Fmoc-D-His(Trt)-Wang resin	0.3-0.8mmol/g	5g	10200
5-71211	100-200 mesh, 1%DVB		25g	420.00
5-71212	Fmoc-Ile-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71213	100-200 mesh, 1%DVB		25g	160.80
5-71214	Fmoc-D-Ile-Wang resin	0.3-0.8mmol/g	1g	300.00
5-71215	100-200 mesh, 1%DVB		5g	1188.00
5-71216	Fmoc-Leu-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71217	100-200 mesh, 1%DVB		25g	160.80
5-71218	Fmoc-Lys(Boc)-Wang resin	0.3-0.8mmol/g	5g	84.00
5-71219	100-200 mesh, 1%DVB		25g	334.80
5-71220	Fmoc-Met-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71221	100-200 mesh, 1%DVB		25g	160.80
5-71222	Fmoc-Phe-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71223	100-200 mesh, 1%DVB		25g	160.80
5-71224	Fmoc-Phe(4-Cl)-Wang resin	0.3-0.8mmol/g	5g	231.60
5-71225	100-200 mesh, 1%DVB		25g	927.60
5-71226	Fmoc-Phe(4-F)-Wang resin	0.3-0.8mmol/g	5g	177.60
5-71227	100-200 mesh, 1%DVB		25g	714.00
5-71228	Fmoc-Phe(4-NO₂)-Wang resin	0.3-0.8mmol/g	5g	142.80
5-71229	100-200 mesh, 1%DVB		25g	571.20
5-71230	Fmoc-Pro-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71231	100-200 mesh, 1%DVB		25g	160.80
5-71232	Fmoc-Ser(tBu)-Wang resin	0.3-0.8mmol/g	5g	73.20
5-71233	100-200 mesh, 1%DVB		25g	291.60

Cat #	Product	Substitution	QTY	US \$
5-71234	Fmoc-Thr-Wang Resin	0.3-0.8mmol/g	5g	39.60
5-71235	100-200 mesh, 1%DVB		25g	160.80
5-71236	Fmoc-Thr(tBu)-Wang resin	0.3-0.8mmol/g	5g	73.20
5-71237	100-200 mesh, 1%DVB		25g	291.60
5-71238	Fmoc-Trp-Wang resin	0.3-0.8mmol/g	5g	72.00
5-71239	100-200 mesh, 1%DVB		25g	288.00
5-71240	Fmoc-Trp(Boc)-Wang resin	0.3-0.8mmol/g	5g	127.20
5-71241	100-200 mesh, 1%DVB		25g	510.00
5-71242	Fmoc-Tyr(tBu)-Wang resin	0.3-0.8mmol/g	5g	73.20
5-71243	100-200 mesh, 1%DVB		25g	291.60
5-71244	Fmoc-Val-Wang resin	0.3-0.8mmol/g	5g	39.60
5-71245	100-200 mesh, 1%DVB		25g	160.80

**Complete satisfactory guaranteed, or
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Amino Acids 2-Chlorotrityl Resin

Cat #	Product	QTY	US \$
5-71246	H-Ala-2-Chlorotrityl Resin	5g	69.60
5-71247	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	278.40
5-71248	H-Arg(Pbf)-2-Chlorotrityl Resin	5g	147.60
5-71249	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	592.80
5-71250	H-Asn-2-Chlorotrityl Resin	5g	86.40
5-71251	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	345.60
5-71252	H-Asn(Trt)-2-Chlorotrityl Resin	5g	98.40
5-71253	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	396.00
5-71254	H-Asp(OtBu)-2-Chlorotrityl Resin	5g	98.40
5-71255	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	396.00
5-71256	H-Cys(Acm)-2-Chlorotrityl Resin	5g	130.80
5-71257	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	525.60
5-71258	H-Cys(Trt)-2-Chlorotrityl Resin	5g	94.80
5-71259	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	378.00
5-71260	H-Gln-2-Chlorotrityl Resin	5g	86.40
5-71261	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	345.60
5-71262	H-Gln(Trt)-2-Chlorotrityl Resin	5g	98.40
5-71263	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	396.00
5-71264	H-Glu-2-Chlorotrityl Resin	5g	81.60
5-71265	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	326.40

Cat #	Product	QTY	US \$
5-71266	H-Glu(OtBu)-2-Chlorotrityl Resin	5g	98.40
5-71267	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	396.00
5-71268	H-Gly-2-Chlorotrityl Resin	5g	81.60
5-71269	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	330.00
5-71270	H-His(Trt)-2-Chlorotrityl Resin	5g	98.40
5-71271	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	344.40
5-71272	H-Ile-2-Chlorotrityl Resin	5g	86.40
5-71273	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	348.00
5-71274	H-Leu-2-Chlorotrityl Resin	5g	86.40
5-71275	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	348.00
5-71276	H-Lys(Boc)-2-Chlorotrityl Resin	5g	98.40
5-71277	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	345.60
5-71278	H-Met-2-Chlorotrityl Resin	5g	81.60
5-71279	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	328.80
5-71280	H-Phe-2-Chlorotrityl Resin	5g	86.40
5-71281	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	348.00
5-71282	H-Pro-2-Chlorotrityl Resin	5g	81.60
5-71283	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	330.00
5-71284	H-Ser(tBu)-2-Chlorotrityl Resin	5g	96.00
5-71285	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	384.00
5-71286	H-Ser(Trt)-2-Chlorotrityl Resin	5g	132.00
5-71287	0.3~0.8 mmol/g, 100~200 mesh 1% DVB	25g	528.00

Cat #	Product	QTY	US\$
5-71288	H-Thr(tBu)-2-Chlorotrityl Resin	5g	96.00
5-71289	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	384.00
5-71290	H-Thr(Trt)-2-Chlorotrityl Resin	5g	132.00
5-71291	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	528.00
5-71292	H-Trp-2-Chlorotrityl Resin	5g	86.40
5-71293	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	396.00
5-71294	H-Trp(Boc)-2-Chlorotrityl Resin	5g	102.00
5-71295	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	408.00
5-71296	H-Tyr(tBu)-2-Chlorotrityl Resin	5g	97.20
5-71297	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	390.00
5-71298	H-Tyr(Trt)-2-Chlorotrityl Resin	5g	132.00
5-71299	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	528.00
5-71300	H-Val-2-Chlorotrityl Resin	5g	86.40
5-71301	0.3~0.8mmol/g, 100~200 mesh 1% DVB	25g	348.00

Complete Certification of Analysis provided with all products.

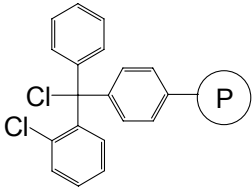
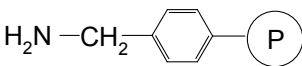
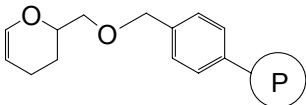
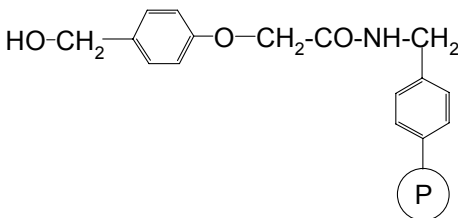
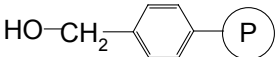


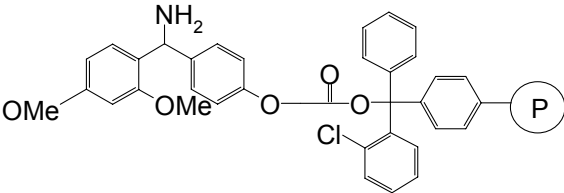
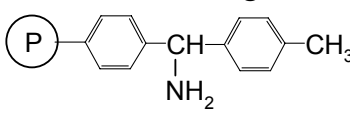
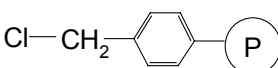
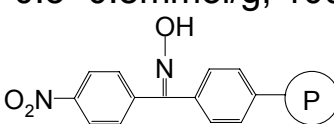
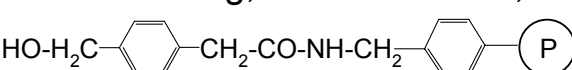
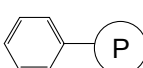
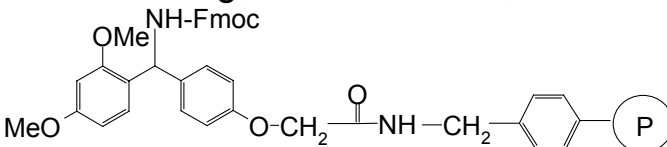
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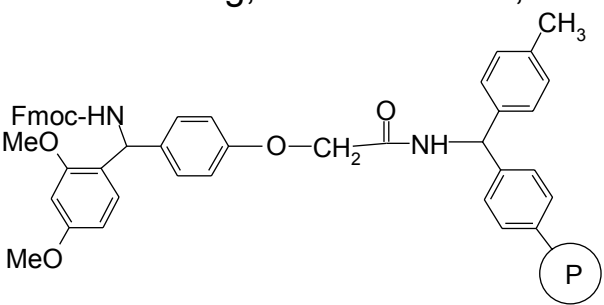
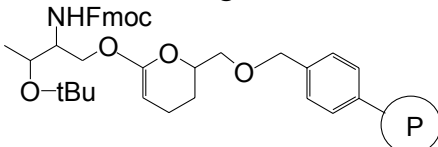
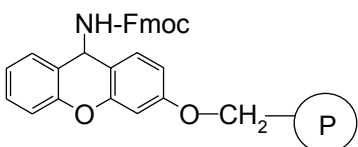
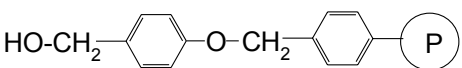
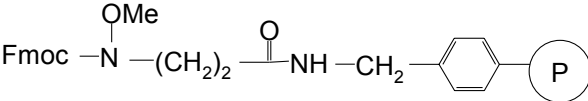
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Other Resin and Derivatives

Cat #	Product	QTY	US \$
5-71302	2-Chlorotrityl Chloride Resin	25g	96.00
5-71303	0.8-1.5mmol/g, 100~200 mesh, 1% DVB	100g	288.00
			
5-71304	Aminomethyl Polystyrene Resin	25g	48.00
5-71305	0.5~1.5mmol/g, 100~200 mesh, 1% DVB	100g	144.00
			
5-71306	DHP HM Resin	25g	159.60
5-71307	0.5~1.1mmol/g, 100~200 mesh, 1% DVB	100g	480.00
			
5-71308	HMPA-AM Resin	25g	301.20
5-71309	0.5~1.5mmol/g, 100~200 mesh, 1% DVB	100g	904.80
			
5-71310	Hydroxymethyl Resin	25g	72.00
5-71311	0.6~2.0mmol/g, 100~200 mesh, 1% DVB	100g	213.60
			

Cat #	Product	QTY	US \$
5-71312	Knorr-2-Chlorotrityl Resin	25g	500.40
5-71313	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	1502.40
			
5-71314	MBHA Resin	25g	96.00
5-71315	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	288.00
			
5-71316	Merrifield Resin	25g	27.60
5-71317	1.0~1.1mmol/g, 100~200 mesh, 1% DVB Cas No. [70024-51-0]	100g	80.40
			
5-71318	Oxime Resin	25g	349.20
5-71319	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	1047.60
			
5-71320	Pam Resin	25g	314.40
5-71321	0.5~1.5mmol/g, 100~200 mesh, 1% DVB	100g	944.40
			
5-71322	Polystyrene Resin	25g	32.40
5-71323	100-200 mesh, 1% DVB	100g	99.60
			
5-71324	Rink Amide-AM Resin	25g	262.80
5-71325	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	789.60
			

Cat #	Product	QTY	US \$
5-71326	Rink Amide-MBHA Resin	25g	331.20
5-71327	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	996.00
			
5-71328	Fmoc-Threoninol(tBu) DHP HM Resin	5g	254.40
5-71329	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	25g	1016.40
			
5-71330	Sieber Amide Resin	25g	345.60
5-71331	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	1036.80
			
5-71332	Wang Resin	25g	58.80
5-71333	1.0~1.2mmol/g, 100~200 mesh, 1% DVB	100g	174.00
			
5-71334	Weinreb AM Resin	25g	345.60
5-71335	0.3~0.8mmol/g, 100~200 mesh, 1% DVB	100g	1039.20
			

Pharmaceutical Peptide

Cat #	Product Name	Sequence	Price
5-71336	Alarelin Acetate Cas No. [79561-22-1] MF: C ₅₆ H ₇₈ N ₁₆ O ₁₂ MW: 1167.3	pGlu-His-Trp-Ser-Tyr-D-Ala-Leu-Arg-Pro-NHC ₂ H ₅	<i>Please inquire</i>
5-71337	Angiotensin Acetate MF: C ₄₉ H ₇₀ N ₁₄ O ₁₁ MW: 1031.2	Asp-Arg-Val-Tyr-Val-His-Pro-Phe-OH	<i>Please inquire</i>
5-71338	Antide Acetate Cas No. [112568-12-4] MF: C ₈₂ H ₁₀₈ Cl N ₁₇ O ₁₄ MW: 1591.32	Ac-D-2-Nal-p-Chloro-D-Phe-β-(3-pyridyl)-D-Ala-Ser-Lys(nicotinoyl)-D-Lys(nicotinoyl)-Leu-Lys(isopropyl)-Pro-D-Ala-NH ₂	<i>Please inquire</i>
5-71339	Argpressin Acetate Cas No.[113-79-1] MF: C ₄₆ H ₆₅ N ₁₅ O ₁₂ S ₂ MW:1084.23	C[Cys-Tyr-Phe-Gln-Asn-Cys]-Pro-Arg-Gly-NH ₂	<i>Please inquire</i>
5-71340	Atosiban Acetate Cas No. [90779-69-4] MF: C ₄₃ H ₆₇ N ₁₁ O ₁₂ S ₂ MW: 994.2	c[Mpr-D-Tyr(OEt)-Ile-Thr-Asn-Cys]-Pro-D-Arg-Gly-NH ₂	<i>Please inquire</i>
5-71341	Cetrorelix Acetate Cas No. [130143-01-0] MF: C ₇₀ H ₉₂ N ₁₇ O ₁₄ MW: 1431.06	Ac-3-(2-naphthyl)-D-Ala-4-Chloro-D-Phe-3(3-pyridyl)-D-Ala-Ser-Tyr-D-Cit-Leu-Arg-Pro-D-Ala-OH	<i>Please inquire</i>
5-71342	Carbetocin Acetate Cas No. [37025-55-1] MF: C ₄₅ H ₆₉ N ₁₁ O ₁₂ S MW: 988.17	Butyryl-Tyr(Me)-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH ₂ (Sulfide bond between Butyryl-4-yl and Cys)	<i>Please inquire</i>
5-71343	Deslorelin Acetate Cas No. [57773-65-6] MF: C ₆₄ H ₈₃ N ₁₇ O ₁₂ MW: 1282.47	Pyr-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-NHEt	<i>Please inquire</i>

Cat #	Product Name	Sequence	Price
5-71344	Desmopressin Acetate Cas No. [16679-58-6] MF: C ₄₆ H ₆₄ N ₁₄ O ₁₂ S ₂ MW: 1069.24	c[Mpr-Tyr-Phe-Gln-Asn-Cys]- Pro-D-Arg-Gly-NH ₂	<i>Please inquire</i>
5-71345	Elcatonin Acetate Cas No. [60731-46-6] MF: C ₁₄₈ H ₂₄₄ N ₄₂ O ₄₇ MW: 3363.8	Ser-Asn-Leu-Ser-Thr-Asu-Val- Leu-Gly-Lys-Leu-Ser-Gln-Glu- Leu-His-Lys-Leu-Gln-Thr-tyr- Pro-arg-Thr-Asp-Val-Gly-Ala- Gly-Thr-Pro-NH ₂ (Cyclo Ser-Asu)	<i>Please inquire</i>
5-71346	Enfuvirtide; T-2 Cas No. [159519-65-0] MF: C ₂₀₄ H ₃₀₁ N ₅₁ O ₆₄ MW: 4492.01	Ac-Tyr-Thr-Ser-Leu-Ile-His- Ser-Leu-Ile-Glu-Glu-Ser-Gln- Asn-Gln-Gln-Glu-Lys-Asn- Glu-Gln-Glu-Leu-Leu-Glu- Leu-Asp-Lys-Trp-Ala-Ser-Leu- Trp-Asn-Trp-Phe-NH ₂	<i>Please inquire</i>
5-71372	Eptifibatide Cas No. [148031-34-9] C ₃₅ H ₄₉ N ₁₁ O ₉ S ₂ MW: 832.4	Map-Har-Gly-Asp-Trp-Pro-Cys- NH ₂ (Disulfide bridge, Map1-Cys6)	<i>Please inquire</i>
5-71347	Gonadorelin Acetate Cas No. [71447-49-9] MF: C ₅₅ H ₇₅ N ₁₇ O ₁₃ MW: 1182.3	Pyr-His-Trp-Ser-Tyr-Gly-Leu- Arg-Pro-Gly-NH ₂	<i>Please inquire</i>
5-71348	Goserelin Acetate Cas No. [145781-92-6] MF: C ₅₉ H ₈₄ N ₁₈ O ₁₄ MW: 1269.4	Pyr-His-Trp-Ser-Tyr-D- Ser(tBu)-Leu-Arg-Pro-AzaGly- NH ₂	<i>Please inquire</i>
5-71349	Leuprorelin Acetate Cas No. [53714-56-0] MF: C ₅₉ H ₈₄ N ₁₆ O ₁₂ MW: 1209.43	pGlu-His-Trp-Ser-Tyr-D-Leu- Leu-Arg-Pro-NHEt	<i>Please inquire</i>
5-71350	Histrelin Acetate Cas No. [76712-82-8] MF: C ₆₆ H ₈₆ N ₁₈ O ₁₂ MW: 1323.52	Pyr-His-Trp-Ser-Tyr-D- His(Bzl)-Leu-Arg-Pro-NHEt	<i>Please inquire</i>

Cat #	Product Name	Sequence	Price
5-71351	Lysipressin Acetate Cas No. [50-57-7] MF: C ₄₆ H ₆₅ N ₁₃ O ₁₂ S ₂ MW: 1056.22	C[Cys-Tyr-Phe-Gln-Asn-Cys]- Pro-Lys-Gly-NH ₂	<i>Please inquire</i>
5-71352	Melanotan II (MT-II) Cas No. [121062-08-6] MF: C ₅₀ H ₆₉ N ₁₅ O ₉ MW: 1024.2	Ac-Nle-Asp-His-D-Phe-Arg- Trp-Lys-NH ₂ (Lactam bridge Asp2-Lys7)	<i>Please inquire</i>
5-71353	Nesiritide Acetate (BNP-32) Cas No. [114471-18-0] MF: C ₁₄₃ H ₂₄₄ N ₅₀ O ₄₂ S ₄ MW: 1024.2	Ser-Pro-Lys-Met-Val-Gln-Gly- Ser-Gly-Cys-Phe-Gly-Arg-Lys- Met-Asp-Arg-Ile-Ser-Ser-Ser- Ser-Gly-Leu-Gly-Cys-Lys-Val- Leu-Arg-Arg-His-OH (Disulfide bridge 10-26)	<i>Please inquire</i>
5-71354	Octreotide Acetate C ₄₉ H ₆₆ N ₁₀ O ₁₀ S ₂ MW: 1019.2	D-Phe-Cys-Phe-D-Trp-Lys- Thr-Cys-Thr-OI (Disulfide bridge Cys2-Cys7)	<i>Please inquire</i>
5-71355	Oxytocin Acetate Cas No. [50-56-6] MF: C ₄₃ H ₆₆ N ₁₂ O ₁₂ S ₂ MW: 1007.2	C[Cys-Tyr-Ile-Gln-Asn-Cys]- Pro-Leu-Gly-NH ₂	<i>Please inquire</i>
5-71356	Ornipressin Acetate Cas No. [3397-23-7] MF: C ₄₅ H ₆₃ N ₁₃ O ₁₂ S ₂ MW: 1042.22	c[Cys-Tyr-Phe-Gln-Asn-Cys]- Pro-Orn-Gly-NH ₂	<i>Please inquire</i>
5-71357	Salmon Calcitonin Acetate Cas No. [47931-85-1] MF: C ₁₄₅ H ₂₄₀ N ₄₄ O ₄₈ S ₂ MW: 3431.9	c[Cys-Ser-Asn-Leu-Ser-Thr- Cys]-Val-Leu-Gly-Lys-Leu- Ser-Gln-Glu-Leu-His-Lys-Leu- Gln-Thr-Tyr-Pro-Arg-Thr-Asn- Thr-Gly-Ser-Gly-Thr-Pro-NH ₂	<i>Please inquire</i>
5-71358	Secretin Acetate Cas No. [10813-74-8] MF: C ₁₃₀ H ₂₂₀ N ₄₄ O ₄₁ MW: 3055.41	His-Ser-Asp-Gly-Thr-Phe-Thr- Ser-Glu-Leu-Ser-Arg-Leu-Arg- Glu-Gly-Ala-Arg-Leu-Gln-Arg- Leu-Leu-Gln-Gly-Leu-Val-NH ₂	<i>Please inquire</i>

Cat #	Product Name	Sequence	Price
5-71359	Sermorelin Acetate Cas No. [86168-78-7] MF: C ₁₄₉ H ₂₄₆ N ₄₄ O ₄₂ S MW: 3358.03	Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-Ser-Tyr-Arg-Lys-Val-Leu-Gly-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Met-Ser-Arg-NH ₂	<i>Please inquire</i>
5-71360	Sincalide (CCK-8) Cas No. [25126-32-3] MF: C ₄₉ H ₆₂ N ₁₀ O ₁₆ S ₃ MW: 1143.29	H-Asp-Tyr(SO ₃ H)-Met-Gly-Trp-Met-Asp-Phe-NH ₂	<i>Please inquire</i>
5-71361	Somatostatin Acetate Cas No. [38916-34-6] MF: C ₇₆ H ₁₀₄ N ₁₈ O ₁₉ S ₂ MW: 1637.88	Ala-Gly-c[Cys-Lys-Asn-Phe-Phe-Trp-Lys-Thr-Phe-Thr-Ser-Cys-OH]	<i>Please inquire</i>
5-71362	Teriparatide Acetate Cas No. [52232-67-4] MF: C ₁₈₁ H ₂₉₁ N ₅₅ O ₅₁ S ₂ MW: 4117.72	Ser-Val-Ser-Glu-Ile-Gln-Leu-Met-His-Asn-Leu-Gly-Lys-His-Leu-Asn-Ser-Met-Glu-Arg-Val-Glu-Trp-Leu-Arg-Lys-Lys-Leu-Gln-Asp-Val-His-Asn-Phe-OH	<i>Please inquire</i>
5-71363	Terlipressin Acetate Cas No. [14636-12-5] MF: C ₅₂ H ₇₄ N ₁₆ O ₁₅ S ₂ MW: 1227.37	Gly-Gly-Gly-c[Cys-Tyr-Phe-Gln-Asn-Cys]-Pro-Lys-Gly-NH ₂	<i>Please inquire</i>
5-71364	Thymosin α1 Acetate Cas No. [62304-98-7] MF: C ₁₂₉ H ₂₁₅ N ₃₃ O ₅₅ MW: 3108.3	Ac-Ser-Asp-Ala-Ala-Val-Asp-Thr-Ser-Ser-Glu-Ile-Thr-Thr-Lys-Asp-Leu-Lys-Glu-Lys-Lys-Glu-Val-Val-Glu-Glu-Ala-Glu-Asn	<i>Please inquire</i>
5-71365	Triptorelin Acetate Cas No. [57773-63-4] MF: C ₆₄ H ₈₂ N ₁₈ O ₁₃ MW: 1311.46	pGlu-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-Gly-NH ₂	<i>Please inquire</i>
5-71366	Thymosin β4 Acetate Cas No. [77591-33-4] MF: C ₂₁₂ H ₃₅₀ N ₅₆ O ₇₈ S MW: 4963.49	Ac-Ser-Asp-Lys-Pro-Asp-Met-Ala-Glu-Ile-Glu-Lys-Phe-Asp-Lys-Ser-Lys-Leu-Lys-Lys-Thr-Glu-Thr-Gln-Glu-Lys-Asn-Pro-Leu-Pro-Ser-Lys-Glu-Thr-Ile-Glu-Gln-Glu-Lys-Gln-Ala-Gly-Glu-Ser-OH	<i>Please inquire</i>

Cosmetic peptide

Cat #	Product Name	Price
5-71367	Acetyl Hexapeptide-3 Sequence : Ac-Glu-Glu-Met-Gln-Arg-Arg-NH ₂	<i>Please inquire</i>
5-71368	GHK Sequence: Gly-His-Lys	<i>Please inquire</i>
5-71369	GHK-Cu²⁺ Sequence: Gly-His-Lys(Cu ²⁺)	<i>Please inquire</i>
5-71370	PAL-KTTKS Sequence: PAL-Lys-Thr-Thr-Lys-Ser	<i>Please inquire</i>

Catalogue Peptides

Purity: 95% min.by HPLC (Unless stated otherwise)

Cat #	Product	QTY	US \$
5-70252	Ac-GPK-pNA C ₂₁ H ₃₀ N ₆ O ₆ MW: 462.5 Ac-Gly-Pro-Lys-pNA	25mg	467.50
5-70251	Ac-GPK(Ac)-pNA C ₂₃ H ₃₂ N ₆ O ₇ MW: 504.5 Ac-Gly-Pro-Lys(Ac)-pNA	25mg	467.50
5-70253	Ac-IEAR-pNA C ₂₈ H ₄₃ N ₉ O ₉ MW: 649.7 Ac-Ile-Glu-Ala-Arg-pNA	25mg	467.50
5-70254	Ac-IETD-pNA C ₂₇ H ₃₈ N ₆ O ₁₂ MW: 638.6 Ac-Ile-Glu-Thr-Asp-pNA	25mg	467.50
5-70255	Ac-VEID-pNA C ₂₈ H ₄₀ N ₆ O ₁₁ MW: 636.6 Ac-Val-Glu-Ile-Asp-pNA	25mg	467.50
5-70256	Ac-YVAD-pNA C ₂₉ H ₃₆ N ₆ O ₁₀ MW: 628.6 Ac-Tyr-Val-Ala-Asp-pNA	25mg	412.50
5-91000	ACTH(1-39),human	0.5mg	94.80
5-91001	[12279-41-3]	1mg	174.87
5-91002	C ₂₀₇ H ₃₀₈ N ₅₆ O ₅₈ S MW: 4541.1 Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp- Gly-Lys-Pro-Val-Gly-Lys-Lys-Arg-Arg- Pro-Val-Lys-Val-Tyr-Pro-Asn-Gly-Ala- Glu-Asp-Glu-Ser-Ala-Glu-Ala-Phe-Pro- Leu-Glu-Phe	2.5mg	312.75



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Cat #	Product	QTY	US \$
5-42000	ACTH (1-39), rat	0.5mg	101.73
5-42001	$C_{210}H_{315}N_{57}O_{57}S$	1mg	172.67
5-42002	M.W.: 4582.3 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg- Trp-Gly-Lys-Pro-Val-Gly-Lys-Lys-Arg- Arg-Pro-Val-Lys-Val-Tyr-Pro-Asn-Val- Ala-Glu-Asn-Glu-Ser-Ala-Glu-Ala-Phe- Pro-Leu-Glu-Phe-OH	2.5mg	305.19
5-42003	ACTH (1-4)	1mg	16.07
5-42004	$C_{20}H_{30}N_4O_8S$	2mg	26.78
5-42005	M.W.: 486.6 H-Ser-Tyr-Ser-Met-OH	5mg	48.18
5-42006	ACTH (1-10), human	1mg	21.42
5-42007	$C_{59}H_{78}N_{16}O_{16}S_1$,	2mg	36.15
5-42008	M.W.: 1299.4 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp- Gly-OH	5mg	64.24
5-42009	ACTH (1-13), human	0.5mg	32.13
5-42010	$C_{75}H_{106}N_{20}O_{19}S_1$	1mg	54.88
5-42011	M.W.: 1623.9 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp-Gly-Lys- Pro-Val-OH	2.5mg	96.38
5-42012	ACTH (1-14)	1mg	32.13
5-42013	$C_{77}H_{169}N_{21}O_{20}S_1$	2mg	54.88
5-42014	M.W.: 1680.9 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp- Gly-Lys-Pro-Val-Gly-OH	5mg	96.38
5-42015	ACTH (1-16), human	0.5mg	37.47
5-42016	$C_{89}H_{133}N_{25}O_{22}S$	1mg	64.24
5-42017	M.W.: 1937.27 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp- Gly-Lys-Pro-Val-Gly-Lys-Lys-OH	2.5mg	112.43
5-42018	ACTH (1-17), human	0.5mg	37.47
5-42019	$C_{95}H_{145}N_{29}O_{23}S$	1mg	64.24
5-42020	M.W.: 2093.5 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp- Gly-Lys-Pro-Val-Gly-Lys-Lys-Arg-OH	2.5mg	112.43
5-42021	ACTH (1-24), human	0.5mg	37.47
5-42022	$C_{136}H_{210}N_{40}O_{31}S$	1mg	64.24
5-42023	M.W.: 2933.5 H-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp- Gly-Lys-Pro-Val-Gly-Lys-Lys-Arg-Arg- Pro-Val-Lys-Val-Tyr-Pro-OH	2.5mg	112.43

Cat #	Product	QTY	US \$
5-42024	ACTH (4-10), human	1mg	26.78
5-42025	C ₄₄ H ₅₉ N ₁₃ O ₁₀ S ₁	2mg	45.51
5-42026	M.W.: 962.1 H-Met-Glu-His-Phe-Arg-Trp-Gly-OH	5mg	80.31
5-42027	ACTH (18-39), human	1mg	69.60
5-42028	C ₁₁₂ H ₁₆₅ N ₂₇ O ₃₆	2mg	117.79
5-42029	M.W.: 2465.7 H-Arg-Pro-Val-Lys-Val-Tyr-Pro-Asn-Gly-Ala-Glu-Asp-Glu-Ser-Ala-Glu-Ala-Phe-Pro-Leu-Glu-Phe-OH	5mg	208.82
5-42030	Adipokinetic Hormone, AKH, locust	1mg	37.47
5-42031		2mg	64.24
5-42032	C ₅₄ H ₇₄ N ₁₄ O ₁₅ M.W.: 1159.3 pGlu-Leu-Asn-Phe-Thr-Pro-Asn-Trp-Gly-Thr-NH ₂	5mg	112.43
5-70263	Adipokinetic Hormone II from Locusta migratoria	1mg	30.80
5-70264		2mg	52.80
5-70265	C ₄₃ H ₅₈ N ₁₁ O ₁₁ MW: 903.9 <i>Regulator or energy metabolism during flight.</i> pGlu-Leu-Asn-Phe-Ser-Ala-Gly-Trp-NH ₂	5mg	92.40
5-42033	Adipokinetic Hormone II from Schistocera gregaria	1mg	26.78
5-42034		2mg	45.51
5-42035	C ₄₄ H ₆₀ N ₁₁ O ₁₂ MW: 934.0 <i>Regulator or energy metabolism during flight</i> pGlu-Leu-Asn-Phe-Ser-Thr-Gly-Trp-NH ₂	5mg	90.31
5-70257	Adipokinetic Hormone	1mg	22.00
5-70258	C ₄₄ H ₆₀ N ₁₀ O ₁₂	2mg	37.40
5-70259	M.W.: 921.0 pGlu-Leu-Thr-Phe-Thr-Ser-Trp-Gly-NH ₂	5mg	66.00
5-42036	Adrenorphin	1mg	32.13
5-42037	C ₄₄ H ₆₉ N ₁₅ O ₉ S ₁	2mg	54.88
5-42038	M.W.: 984.2 H-Tyr-Gly-Gly-Phe-Met-Arg-Arg-Val-NH ₂	5mg	96.38

Cat #	Product	QTY	US \$
5-42039	Adrenomedullin (1-52), human	0.5mg	337.32
5-42040	$C_{264}H_{406}N_{80}O_{77}S_3$	1mg	572.91
5-42041	M.W.: 6028.9 H-Tyr-Arg-Gln-Ser-Met-Asn-Asn-Phe- Gln-Gly-Leu-Arg-Ser-Phe-Gly-Cys-Arg- Phe-Gly-Thr-Cys-Thr-Val-Gln-Lys-Leu- Ala-His-Gln-Ile-Tyr-Gln-Phe-Thr-Asp-Lys- Asp-Lys-Asp-Asn-Val-Ala-Pro-Arg-Ser- Lys-Ile-Ser-Pro-Gln-Gly-Tyr-NH ₂ (Cys16-Cys21)	2.5mg	1011.96
5-42042	Adrenomedullin (13-52), human	0.5mg	267.72
5-42043	$C_{200}H_{308}N_{58}O_{59}S_2$	1mg	455.11
5-42044	M.W.: 4533.17 H-Ser-Phe-Gly-Cys-Arg-Phe-Gly-Thr- Cys-Thr-Val-Gln-Lys-Leu-Ala-His-Gln-Ile- Tyr-Gln-Phe-Thr-Asp-Lys-Asp-Lys-Asp- Asn-Val-Ala-Pro-Arg-Ser-Lys-Ile-Ser-Pro- Gln-Gly-Tyr-NH ₂ (Cys16-Cys21)	2.5mg	803.13
5-42045	Adrenomedullin (22-52), human	0.5mg	160.62
5-42046	$C_{159}H_{252}N_{46}O_{48}$	1mg	273.06
5-42047	M.W.: 3576.06 H-Thr-Val-Gln-Lys-Leu-Ala-His-Gln-Ile- Tyr-Gln-Phe-Thr-Asp-Lys-Asp-Lys-Asp- Asn-Val-Ala-Pro-Arg-Ser-Lys-Ile-Ser-Pro- Gln-Gly-Tyr-NH ₂	2.5mg	481.89
5-42048	Allatostatin I	1mg	37.47
5-42049	$C_{61}H_{94}N_{18}O_{16}$	2mg	64.24
5-42050	M.W.: 1335.54 H-Ala-Pro-Ser-Gly-Ala-Gln-Arg-Leu-Tyr- Gly-Phe-Gly-Leu-NH ₂	5mg	112.43
5-42051	Alytesin	1mg	26.78
5-42052	$C_{68}H_{106}N_{22}O_{17}S$	2mg	45.51
5-42053	M.W.: 1535.8 pGlu-Gly-Arg-Leu-Gly-Thr-Gln-Trp-Ala- Val-Gly-His-Leu-Met-NH ₂	5mg	80.31
5-42054	β-Amyloid (1-42), human	0.5mg	176.60
5-42055	$C_{203}H_{311}N_{55}O_{60}S_1$	1mg	299.84
5-42056	M.W.: 514.14 H-Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly- Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val- Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn- Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly- Gly-Val-Val-Ile-Ala-OH	2.5mg	530.08

Cat #	Product	QTY	US \$
5-42057	β-Amyloid Peptide (1-42), rat	0.5mg	198.11
5-42058	[107761-42-2]	1mg	337.32
5-42059	C ₁₉₉ H ₃₀₇ N ₅₃ O ₅₉ S ₁ M.W.: 4418.05 H-Asp-Ala-Glu-Phe-Gly-His-Asp-Ser-Gly- Phe-Glu-Val-Arg-His-Gln-Lys-Leu-Val- Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn- Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly- Gly-Val-Val-Ile-Ala-OH	2.5mg	594.33
5-42060	β-Amyloid (1-40), rat	0.5mg	176.70
5-42061	[131438-79-4]	1mg	299.84
5-42062	C ₁₉₀ H ₂₉₁ N ₅₁ O ₅₇ S ₁ M.W.: 4233.81 H-Asp-Ala-Glu-Phe-Gly-His-Asp-Ser-Gly- Phe-Glu-Val-Arg-His-Gln-Lys-Leu-Val- Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn- Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly- Gly-Val-Val-OH	2.5mg	530.08
5-42063	β-Amyloid (1-40), Ultra Pure,	0.5mg	176.70
5-42064	TFA	1mg	299.84
5-42065	C ₁₉₄ H ₂₉₅ N ₅₃ O ₅₈ S ₁ M.W.: 4329.9 H-Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly- Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val- Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn- Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly- Gly-Val-Val-OH	2.5mg	530.08
5-42066	β-Amyloid (25-35)	1mg	32.13
5-42067	[131602-53-4]	2mg	54.88
5-42068	C ₄₅ H ₈₁ N ₁₃ O ₁₄ S ₁ M.W.: 1060.3 H-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly- Leu-Met-OH	5mg	96.38
5-42069	Amylin (IAPP)(Feline)	0.5mg	155.26
5-42070	C ₁₆₅ H ₂₇₀ N ₅₂ O ₅₄ S ₂ M.W.: 3910.45	1mg	263.70
5-42071	H-Lys-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr- Gln-Arg-Leu-Ala- Asn-Phe-Leu-Ile-Arg-Ser-Ser-Asn-Asn- Leu-Gly-Ala-Ile-Leu- Ser-Pro-Thr-Asn-Val-Gly-Ser-Asn-Thr- Tyr-NH2 (Cys2-Cys7)	2.5mg	465.81

Cat #	Product	QTY	US \$
5-42072	Amylin, human	0.5mg	123.15
5-42073	[122384-88-7]	1mg	208.82
5-42074	C ₁₆₅ H ₂₆₁ N ₅₁ O ₅₅ S ₂ MW.3903.4 H-Lys-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr-Gln-Arg-Leu-Ala-Asn-Phe-Leu-Val-His-Ser-Ser-Asn-Asn-Phe-Gly-Ala-Ile-Leu-Ser-Ser-Thr-Asn-Val-Gly-Ser-Asn-Thr-Tyr-NH ₂	2.5mg	369.44
5-42075	Amylin, rat	0.5mg	123.15
5-42076	C ₁₆₇ H ₂₇₀ N ₅₂ O ₅₃ S ₂	1mg	208.82
5-42077	M.W.: 3918.47 H-Lys-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr-Gln-Arg-Leu-Ala-Asn-Phe-Leu-Val-Arg-Ser-Ser-Asn-Asn-Leu-Gly-Pro-Val-Leu-Pro-Pro-Thr-Asn-Val-Gly-Ser-Asn-Thr-Tyr-NH ₂ (Cys2-Cys7)	2.5mg	369.44
5-42078	Amylin (8-37), human	0.5mg	144.56
5-42079	C ₁₃₈ H ₂₁₅ N ₄₁ O ₄₆	1mg	246.30
5-42080	M.W.: 3184.5 H-Ala-Thr-Gln-Arg-Leu-Ala-Asn-Phe-Leu-Val-His-Ser-Ser-Asn-Asn-Phe-Gly-Ala-Ile-Leu-Ser-Ser-Thr-Asn-Val-Gly-Ser-Asn-Thr-Tyr-OH	2.5mg	433.69
5-42081	Amylin (8-37), rat	0.5mg	91.01
5-42082	C ₁₄₀ H ₂₂₇ N ₄₃ O ₄₃	1mg	155.26
5-42083	M.W.: 3200.63 H-Ala-Thr-Gln-Arg-Leu-Ala-Asn-Phe-Leu-Val-Arg-Ser-Ser-Asn-Asn-Leu-Gly-Pro-Val-Leu-Pro-Pro-Thr-Asn-Val-Gly-Ser-Asn-Thr-Tyr-NH ₂	2.5mg	273.06
5-42084	Angiotensinogen (1-14), human	1mg	26.78
5-42085	C ₈₃ H ₁₂₂ N ₂₄ O ₁₉	2mg	45.51
5-42086	M.W.: 1760.05 H-Asp-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu-Val-Ile-His-Asn-OH	5mg	80.31
5-42087	Angiotensin, Canine, Rat	5mg	37.47
5-42088	C ₄₁ H ₆₂ N ₁₂ O ₁₁	10mg	64.24
5-42089	M.W.: 899.03 H-Asp-Arg-Val-Tyr-Ile-His-Pro-OH	25mg	112.43
5-42090	A-779	1mg	48.18
5-42091	C ₃₉ H ₆₀ N ₁₂ O ₁₁	2mg	68.66
5-42092	M.W.: 872.99 H-Asp-Arg-Val-Tyr-Ile-His-D-Ala-OH	5mg	144.56

Cat #	Product	QTY	US \$
5-42093	Angiotensin I, human	5mg	16.07
5-42094	[70937-97-2]	10mg	26.78
5-42095	C ₆₂ H ₈₉ N ₁₇ O ₁₄ , M.W.: 1296.5 H-Asp-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu-OH	25mg	48.18
5-42096	Angiotensin I [Des-Asp1-](Human)	5mg	16.07
5-42097		10mg	26.78
5-42098	C ₅₈ H ₈₄ N ₁₆ O ₁₁ M.W.: 1181.42 H-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu-OH	25mg	48.18
5-70260	Angiotensin II, human	5mg	22.00
5-70261	[68521-88-0]	10mg	37.40
5-70262	C ₅₀ H ₇₁ N ₁₃ O ₁₂ MW: 1046.19 Asp-Arg-Val-Tyr-Ile-His-Pro-Phe	25mg	66.00
5-42099	[Sar1] Angiotensin II	5mg	26.78
5-42100	C ₄₉ H ₇₁ N ₁₃ O ₁₁	10mg	45.51
5-42101	M.W.: 1018.19 H-Sar-Arg-Val-Tyr-Ile-His-Pro-Phe-OH	25mg	80.31
5-42102	[Val5] Angiotensin II, human	5mg	26.78
5-42103	C ₄₉ H ₆₉ N ₁₃ O ₁₂	10mg	45.51
5-42104	M.W.: 1032.18 H-Asp-Arg-Val-Tyr-Val-His-Pro-Phe-OH	25mg	80.31
5-42105	Angiotensin II (1-4), human	5mg	26.78
5-42106	C ₂₄ H ₃₇ N ₇ O ₈	10mg	45.51
5-42107	M.W.: 551.6 H-Asp-Arg-Val-Tyr-OH	25mg	80.31
5-42108	Angiotensin II (3-8), human	5mg	26.78
5-42109	C ₄₀ H ₅₄ N ₈ O ₈	10mg	45.51
5-42110	M.W.: 774.93 H-Val-Tyr-Ile-His-Pro-Phe-OH	25mg	80.31
5-42111	Angiotensin II (4-8), human	5mg	21.42
5-42112	C ₃₅ H ₄₅ N ₇ O ₇	10mg	36.15
5-42113	M.W.: 675.79 H-Tyr-Ile-His-Pro-Phe-OH	25mg	64.24
5-42114	Angiotensin II [Sar1 Ile8]	5mg	26.78
5-42115	C ₄₆ H ₇₄ N ₁₃ O ₁₀	10mg	45.51
5-42116	M.W.: 968.1 H-Sar-Arg-Val-Tyr-Ile-His-Pro-Ile-OH	25mg	80.31

5-42117	Angiotensin III, human	5mg	26.68
5-42118	C ₄₆ H ₆₆ N ₁₂ O ₉ ,	10mg	45.51
5-42119	M.W.: 931.1 H-Arg-Val-Tyr-Ile-His-Pro-Phe-OH	25mg	80.31
5-42120	[Ile7] Angiotensin III	5mg	26.68
5-42121	C ₄₃ H ₆₈ N ₁₂ O ₉	10mg	45.51
5-42122	M.W.: 897.1 H-Arg-Val-Tyr-Ile-His-Pro-Ile-OH	25mg	80.31
5-42123	Angiotensin Converting Enzyme	5mg	21.42
5-42124	Inhibitor	10mg	36.15
5-42125	C ₅₃ H ₇₇ N ₁₄ O ₁₂ M.W.: 1102.29 H-pGlu-Trp-Pro-Arg-Pro-Gln-Ile-Pro-Pro-OH	25mg	64.24
5-42126	Anorexigenic Peptide	1mg	10.71
5-42127	C ₁₃ H ₁₇ N ₅ O ₅	2mg	18.73
5-42128	M.W.: 323.4 pGlu-His-Gly-OH	5mg	32.13
5-70230	α-ANF(1-28), human	0.5mg	118.80
5-70231	[91917-63-4]	1mg	202.40
5-70232	C ₁₂₇ H ₂₀₃ N ₄₅ O ₃₉ S ₃ MW: 3080.46 Ser-Leu-Arg-Arg-Ser-Ser-Cys-Phe-Gly-Gly-Arg-Met-Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys-Asn-Ser-Phe-Arg-Tyr(Disulfide bridge Cys7-Cys23)	2.5mg	356.40
5-42129	ANP (1-30), frog	0.5mg	144.56
5-42130	C ₁₃₁ H ₂₁₅ N ₄₉ O ₄₁ S ₄	1mg	246.30
5-42131	M.W.: 3260.73 H-Ala-Pro-Arg-Ser-Met-Arg-Arg-Ser-Ser-Asp-Cys-Phe-Gly-Ser-Arg-Ile-Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Met-Gly-Cys-Gly-Arg-Phe-OH (Cys11-Cys27)	2.5mg	433.69
5-42132	Atrial Natriuretic Peptide (1-28), rat	0.5mg	128.51
5-42133		1mg	218.18
5-42134	C ₁₂₈ H ₂₀₅ N ₄₅ O ₃₉ S ₂ M.W.: 3062.47 H-Ser-Leu-Arg-Arg-Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile-Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys-Asn-Ser-Phe-Arg-Tyr-OH (Cys7-Cys23)	2.5mg	385.81
5-42135	ANP (1-11), rat	1mg	42.84
5-42136	C ₄₉ H ₈₃ N ₂₀ O ₁₅ S ₁	2mg	72.28
5-42137	M.W.: 1224.4 H-Ser-Leu-Arg-Arg-Ser-Ser-Cys-Phe-Gly-Gly-Arg-OH	5mg	128.51

Cat #	Product Name	QTY	US\$
5-42138	Antagonist G	0.5mg	80.31
5-42139	C ₄₉ H ₆₂ O ₆ N ₁₂ S	1mg	136.53
5-42140	M.W.: 951.2 H-Arg-D-Trp-N-Me-Phe-D-Trp-Leu-Met-NH ₂	2.5mg	240.94
5-42141	Antiestrogen	0.5mg	58.88
5-42142	C ₆₄ H ₁₀₃ N ₁₃ O ₂₂ S ₁ P ₁	1mg	100.39
5-42143	M.W.: 1469.65 H-Cys-Asn-Val-Val-Pro-Leu-Tyr(PO ₃ H ₂)-Asp-Leu-Leu-Leu-Glu-OH	2.5mg	176.70
5-42144	Apamin	0.5mg	69.60
5-42145	C ₇₉ H ₁₃₁ N ₃₁ O ₂₄ S ₄	1mg	117.79
5-42146	M.W.: 2027.37 H-Cys-Asn-Cys-Lys-Ala-Pro-Glu-Thr-Ala-Leu-Cys-Ala-Arg-Arg-Cys-Gln-Gln-His-NH ₂ (Cys1-Cys11, Cys3-Cys15)	2.5mg	208.82
5-42147	Apelin-13, human, bovine	0.5mg	42.84
5-42148	C ₆₉ H ₁₁₁ N ₂₃ O ₁₆ S	1mg	72.28
5-42149	M.W.: 1550.86 H-Gln-Arg-Pro-Arg-Leu-Ser-His-Lys-Gly-Pro-Met-Pro-Phe-OH	2.5mg	128.51
5-42150	Atriopeptin I	0.5mg	91.01
5-42151	C ₈₃ H ₁₃₅ N ₂₉ O ₃₀ S ₂	1mg	155.26
5-42152	M.W.: 2083.31 H-Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile-Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys-Asn-Ser-OH (Cys7-Cys23)	2.5mg	273.06
5-42153	Atriopeptin II (rat, rabbit, mouse)	0.5mg	133.85
5-42154	C ₉₈ H ₁₅₆ N ₃₄ O ₃₂ S ₂	1mg	227.56
5-42155	M.W.: 2386.67 H-Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile-Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys-Asn-Ser-Phe-Arg-OH (Cys7-Cys23)	2.5mg	401.57
5-42156	Atriopeptin III	0.5mg	123.15
5-42157	C ₁₀₇ H ₁₆₅ N ₃₅ O ₃₄ S ₂	1mg	208.82
5-42158	M.W.: 2549.85 H-Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile-Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys-Asn-Ser-Phe-Arg-Tyr-OH (Cys7-Cys23)	2.5mg	369.44

Cat #	Product	QTY	US \$
5-42159	Auriculin A	0.5mg	123.15
5-42160	$C_{104}H_{168}N_{38}O_{33}S_2$	1mg	208.82
5-42161	M.W.: 2542.86 H-Arg-Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile- Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-Leu- Gly-Cys-Asn-Ser-Phe-Arg-OH (Cys7-Cys23)	2.5mg	369.44
5-42162	Autocamtide 2	1mg	48.18
5-42163	$C_{65}H_{118}N_{22}O_{20}$	2mg	81.66
5-42164	M.W.: 1527.8 H-Lys-Lys-Ala-Leu-Arg-Arg-Gln-Glu-Thr- Val-Asp-Ala-Leu-OH	5mg	144.56
5-42165	A-G-D-V	5mg	80.31
5-42166	$C_{14}H_{24}N_4O_7$	10mg	136.53
5-42167	M.W.: 360.37 H-Ala-Gly-Asp-Val-OH	25mg	240.94
5-42168	A-L-A-L	1mg	10.71
5-42169	$C_{18}H_{34}N_4O_5$	2mg	18.73
5-42170	M.W.: 386.5 H-Ala-Leu-Ala-Leu-OH	5mg	32.13
5-42171	A-K-R-R-R-L-S-S-L-R-A	1mg	32.13
5-42172	$C_{54}H_{104}N_{24}O_{14}$	2mg	54.88
5-42173	M.W.: 1313.58 H-Ala-Lys-Arg-Arg-Arg-Leu-Ser-Ser-Leu- Arg-Ala-OH	5mg	96.38
5-42174	2B-(S)	1mg	85.66
5-42175	$C_{81}H_{138}N_{28}O_{29}S$	2mg	145.90
5-42176	M.W.: 2000.24 Biotin-Arg-Arg-Ala-Ala-Glu-Glu-Leu-Asp- Ser-Arg-Ala-Gly-Ser-Pro-Gln-Leu-OH	5mg	257.01
5-42177	Bactenecin, bovine	1mg	64.24
5-42178	$C_{63}H_{118}N_{24}O_{13}S_2$	2mg	109.76
5-42179	M.W.: 1483.9 H-Arg-Leu-Cys-Arg-Ile-Val-Val-Ile-Arg- Val-Cys-Arg-OH (Cys3-Cys11)	5mg	192.76
5-42180	2B-(A)	1mg	85.66
5-42181	$C_{81}H_{137}N_{28}O_{28}S$	2mg	145.90
5-42182	M.W.: 1983.23 Biotin-Arg-Arg-Ala-Ala-Glu-Glu-Leu-Asp- Ser-Arg-Ala-Gly-Ala-Pro-Gln-Leu-OH	5mg	257.01

Cat #	Product	QTY	US \$
5-42183	BAM-12P	1mg	53.54
5-42184	C ₆₂ H ₉₇ N ₂₁ O ₁₆ S ₁	2mg	91.01
5-42185	M.W.: 1424.66 H-Tyr-Gly-Gly-Phe-Met-Arg-Arg-Val-Gly-Arg-Pro-Glu-OH	5mg	160.62
5-42186	BAM-22P	1mg	123.15
5-42187	C ₁₃₀ H ₁₈₄ N ₃₈ O ₃₁ S ₂	2mg	208.82
5-42188	M.W.: 2839.28 H-Tyr-Gly-Gly-Phe-Met-Arg-Arg-Val-Gly-Arg-Pro-Glu-Trp-Trp-Met-Asp-Tyr-Gln-Lys-Arg-Tyr-Gly-OH	5mg	369.44
5-42189	Big Endothelin-1 (1-38), human	0.5mg	273.06
5-42190	C ₁₈₉ H ₂₈₂ N ₄₈ O ₅₆ S ₅	1mg	464.49
5-42191	M.W.: 4282.96 H-Cys-Ser-Cys-Ser-Ser-Leu-Met-Asp-Lys-Glu-Cys-Val-Tyr- Phe-Cys-His-Leu-Asp-Ile-Ile-Trp-Val-Asn-Thr-Pro-Glu-His-Val-Val-Pro-Tyr-Gly-Leu-Gly-Ser-Pro-Arg-Ser-OH (Cys1-Cys15, Cys3-Cys11)	2.5mg	819.20
5-42192	BNP (1-32), rat	0.5mg	123.15
5-42193	C ₁₄₆ H ₂₃₉ N ₄₇ O ₄₄ S ₃	1mg	208.82
5-42194	M.W.: 3453.01 H-Asn-Ser-Lys-Met-Ala-His-Ser-Ser-Ser-Cys-Phe-Gly-Gln-Lys-Ile-Asp-Arg-Ile-Gly-Ala-Val-Ser-Arg-Leu-Gly-Cys-Asp- Gly-Leu-Arg-Leu-Phe-OH (Cys10-Cys26)	2.5mg	369.44
5-42195	BNP (1-32), human	0.5mg	123.15
5-42196	C ₁₄₃ H ₂₄₄ N ₅₀ O ₄₂ S ₄	1mg	208.82
5-42197	M.W.: 3464.1 H-Ser-Pro-Lys-Met-Val-Gln-Gly-Ser-Gly-Cys-Phe-Gly-Arg- Lys-Met-Asp-Arg-Ile-Ser-Ser-Ser-Ser-Gly-Leu-Gly-Cys-Lys-Val-Leu-Arg-Arg-His-OH (Cys10-Cys26)	2.5mg	369.44
5-42198	Brain injury-derived	1mg	80.31
5-42199	Neurotrophic Peptide(3) BINP	2mg	136.53
5-42200	C ₆₂ H ₁₀₁ N ₁₇ O ₁₉ MW: 1388.58 <i>This fragment of a brain Injury-derived Protein promotes neuronal survival and rescues neurons from injury caused by glutamate. This finding might open the possibility of therapeutic application of neurotrophic peptide to the injured brain.</i> Glu-Ala-Leu-Glu-Leu-Ala-Arg-Gly-Ala-Ile-Phe-Gln-Ala	5mg	240.94

Cat #	Product	QTY	US \$
5-70266	Boc-FAAGRK-AMC C ₄₄ H ₆₃ N ₁₁ O ₆ MW: 906.0 Boc-Phe-Ala-Ala-Gly-Arg-Lys-AMC	20mg	352.00
5-70267	Boc-GRR-AMC C ₂₉ H ₄₄ N ₁₀ O ₇ MW: 644.7 Boc-Gly-Arg-Arg-AMC	20mg	236.50
5-70268	Boc-PRR-AMC C ₃₂ H ₄₈ N ₁₀ O ₇ MW: 684.8 Boc-Pro-Arg-Arg-AMC	20mg	236.50
5-70269	Boc-RRR-AMC C ₃₃ H ₅₃ N ₁₃ O ₇ MW: 743.8 Boc-Arg-Arg-Arg-AMC	20mg	236.50
5-42201	Bombesin	1mg	21.42
5-42202	[31362-50-2]	2mg	36.15
5-42203	C ₇₁ H ₁₁₁ N ₂₄ O ₁₈ S MW: 1619.86 <i>Bombesin is a tetradecapeptide isolated from amphibian skin. This peptide shows several biological activities such as simulation of pancreas and gastrontesinal endocrine cell secretion, contraction of extravascular smooth muscle and actions on blood pressure. Bombesin injected intracisternally produces a lowering of basal body temperature in cold – exposed rats. Bombesin and related peptides has been implicated in autoctrine simulation of cell proliferation in human small-cell lung cancer.</i> H-pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH2	5mg	64.24
5-42204	[Tyr4] Bombesin	1mg	26.78
5-42205	C ₇₄ H ₁₀₈ N ₂₄ O ₁₉ S ₁	2mg	45.51
5-42206	M.W.: 1669.9 pGlu-Gln-Arg-Tyr-Gly-Asn-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH2	5mg	80.31
5-42207	Bradykinin	10mg	26.78
5-42208	[5979-11-3]	20mg	45.51
5-42209	C ₅₀ H ₇₃ N ₁₅ O ₁₁ MW: 1060.22 Arg-Pro-Pro-Gly-Phe-Ser-Pro-Phe-Arg	50mg	80.31

Cat #	Product	QTY	US \$
5-42210	[Tyr8] Bradykinin	5mg	37.47
5-42211	C ₅₀ H ₇₃ N ₁₅ O ₁₂	10mg	64.24
5-42212	M.W.: 1076.23 H-Arg-Pro-Pro-Gly-Phe-Ser-Pro-Tyr-Arg-OH	25mg	112.43
5-42213	[Des-Pro2]Bradykinin	5mg	32.13
5-42214	C ₄₅ H ₆₆ N ₁₄ O ₁₀	10mg	54.88
5-42215	M.W.: 963.12 H-Arg-Pro-Gly-Phe-Ser-Pro-Phe-Arg-OH	25mg	96.38
5-42216	Bradykinin [Des-Arg9]	5mg	32.13
5-42217	C ₄₄ H ₆₁ N ₁₁ O ₁₀	10mg	54.88
5-42218	M.W.: 904.04 H-Arg-Pro-Pro-Gly-Phe-Ser-Pro-Phe-OH	25mg	96.38
5-42219	[DPhe7] Bradykinin	1mg	21.42
5-42220	C ₅₄ H ₇₅ N ₁₅ O ₁₁	2mg	36.15
5-42221	M.W.: 1110.29 H-Arg-Pro-Pro-Gly-Phe-Ser-D-Phe-Phe-Arg-OH	5mg	64.24
5-42222	Bradykinin [Hyp3]	0.5mg	32.13
5-42223	C ₃₀ H ₇₂ N ₁₅ O ₁₀	1mg	54.88
5-42224	M.W.: 1077.23 H-Arg-Pro-Hyp-Gly-Phe-Ser-Pro-Phe-Arg-OH	2.5mg	96.38
5-42225	Bradykinin (1-3)	5mg	26.78
5-42226	C ₁₆ H ₂₈ N ₆ O ₄	10mg	45.51
5-42227	M.W.: 368.4 H-Arg-Pro-Pro-OH	25mg	80.31
5-42228	Bradykinin (1-5)	5mg	26.78
5-42229	C ₂₇ H ₄₀ N ₈ O ₆	10mg	45.51
5-42230	M.W.: 572.67 H-Arg-Pro-Pro-Gly-Phe-OH	25mg	80.31
5-42231	Bradykinin (1-6)	5mg	26.78
5-42232	C ₃₀ H ₄₅ N ₉ O ₈	10mg	45.51
5-42233	M.W.: 659.75 H-Arg-Pro-Pro-Gly-Phe-Ser-OH	25mg	80.31
5-42234	Bradykinin (1-7)	5mg	26.78
5-42235	C ₃₅ H ₅₂ N ₁₀ O ₉	10mg	45.51
5-42236	M.W.: 756.87 H-Arg-Pro-Pro-Gly-Phe-Ser-Pro-OH	25mg	80.31

Cat #	Product	QTY	US \$
5-42237	Bradykinin (2-9)	5mg	26.78
5-42238	C ₄₄ H ₆₁ N ₁₁ O ₁₀	10mg	45.51
5-42239	M.W.: 904.04 H-Pro-Pro-Gly-Phe-Ser-Pro-Phe-Arg-OH	25mg	80.31
5-42240	Bradykinin Potentiator B	5mg	32.13
5-42241	C ₅₆ H ₉₁ N ₁₅ O ₁₃	10mg	54.88
5-42242	M.W.: 1182.46 pGlu-Gly-Leu-Pro-Pro-Arg-Pro-Lys-Ile-Pro-Pro-OH	25mg	96.38
5-42243	Bradykinin Potentiator C	5mg	32.13
5-42244	C ₅₁ H ₇₇ N ₁₁ O ₁₃	10mg	54.88
5-42245	M.W.: 1052.26 pGlu-Gly-Leu-Pro-Pro-Gly-Pro-Pro-Ile-Pro-Pro-OH	25mg	96.38
5-42246	Buccalin	1mg	32.13
5-42247	C ₄₅ H ₇₂ N ₁₂ O ₁₅ S	2mg	54.88
5-42248	MW: 1053.20 Gly-Met-Asp-Ser-Leu-Ala-Phe-Ser-Gly-Gly-Leu-NH ₂	5mg	96.38
5-42249	Bursin	5mg	26.78
5-42250	C ₁₄ H ₂₅ N ₇ O ₃	10mg	45.51
5-42251	M.W.: 339.4 H-Lys-His-Gly-NH ₂	25mg	80.31
5-42252	Calcineurin Autoinhibitory Peptide	0.5mg	74.96
5-42253		1mg	127.17
5-42254	C ₁₂₄ H ₂₀₅ N ₃₉ O ₃₉ S ₂ , M.W.: 2930.38 H-Ile-Thr-Ser-Phe-Glu-Glu-Ala-Lys-Gly-Leu-Asp-Arg-Ile-Asn-Glu-Arg-Met-Pro-Pro-Arg-Arg-Asp-Ala-Met-Pro-OH	2.5mg	224.88
5-42255	Calcineurin Substrate	0.5mg	66.93
5-42256	C ₉₂ H ₁₅₀ N ₂₈ O ₂₉	1mg	113.79
5-42257	MW: 2112.4 Asp-Leu-Asp-Val-Pro-Ile-Pro-Gly-Arg-Phe-Asp-Arg-Arg-Val-Ser-Val-Ala-Ala-Glu	2.5mg	200.78
5-42258	Calcitonin, human	0.5mg	72.28
5-42259	C ₁₅₁ H ₂₂₆ N ₄₀ O ₄₅ S ₃	1mg	123.15
5-42260	MW: 3417.87 Cys-Gly-Asn-Leu-Ser-Thr-Cys-Met-Leu-Gly-Thr-Tyr-Thr-Gln-Asp-Phe-Asn-Lys-Phe-His-Thr-Phe-Pro-Gln-Thr-Ala-Ile-Gly-Val-Gly-Ala-Pro-NH ₂ (Disulfide bridge Cys1-Cys7)	2.5mg	218.18

Cat #	Product	QTY	US \$
5-42261	Calcitonin, salmon	0.5mg	60.24
5-42262	$C_{145}H_{240}N_{44}O_{48}S_2$	1mg	101.73
5-42263	MW: 3417.88 Cys-Ser-Asn-Leu-Ser-Thr-Cys-Val-Leu-Gly-Lys-Leu-Ser-Gln-Glu-Leu-His-Lys-Leu-Gln-Thr-Tyr-Pro-Arg-Thr-Asn-Thr-Gly-Ser-Gly-Thr-Pro-NH ₂ (Disulfide bridge Cys1-Cys7)	2.5mg	179.37
5-42264	Calcitonin, eel	1mg	80.31
5-42265	$C_{146}H_{241}N_{43}O_{47}S_2$	2mg	136.53
5-42266	M.W.: 3414.94 H-Cys-Ser-Asn-Leu-Ser-Thr-Cys-Val-Leu-Gly-Lys-Leu-Ser-Gln-Glu-Leu-His-Lys-Leu-Gln-Thr-Tyr-Pro-Arg-Thr-Asp-Val-Gly-Ala-Gly-Thr-Pro-NH ₂ (Cys1-Cys7)	5mg	240.94
5-42267	Calcitonin, chicken	0.5mg	80.31
5-42268	$C_{145}H_{240}N_{42}O_{46}S_2$	1mg	136.53
5-42269	M.W.: 3371.91 H-Cys-Ala-Ser-Leu-Ser-Thr-Cys-Val-Leu-Gly-Lys-Leu-Ser-Gln-Glu-Leu-His-Lys-Leu-Gln-Thr-Tyr-Pro-Arg-Thr-Asp-Val-Gly-Ala-Gly-Thr-Pro-NH ₂ (Cys1-Cys7)	2.5mg	240.94
5-42270	Calcitonin, rat	0.5mg	72.28
5-42271	$C_{148}H_{228}N_{40}O_{46}S_3$	1mg	123.15
5-42272	M.W.: 3399.9 H-Cys-Gly-Asn-Leu-Ser-Thr-Cys-Met-Leu-Gly-Thr-Tyr-Thr-Gln-Asp-Leu-Asn-Lys-Phe-His-Thr-Phe-Pro-Gln-Thr-Ser-Ile-Gly-Val-Gly-Ala-Pro-NH ₂ (Cys1-Cys7)	2.5mg	218.18
5-70236	α-Calcitonin Gene Related Peptide, human	0.5mg	110.00
5-70237		1mg	187.00
5-70238	$C_{163}H_{267}N_{51}O_{49}S_2$	2.5mg	330.00
	MW: 3789.33 Ala-Cys-Asp-Thr-Ala-Thr-Cys-Val-Thr-His-Arg-Leu-Ala-Gly-Leu-Leu-Ser-Arg-Ser-Gly-Gly-Val-Val-Lys-Asn-Asn-Phe-Val-Pro-Thr-Asn-Val-Gly-Ser-Lys-Ala-Phe-NH ₂ (Disulfide bridge Cys2-Cys7)		

Cat #	Product	QTY	US \$
5-70233	α-Calcitonin Gene Related	0.5mg	110.00
5-70234	Peptide, chicken	1mg	187.00
5-70235	$C_{165}H_{260}N_{52}O_{50}S_2$ M.W.: 3836.37 H-Ala-Cys-Asn-Thr-Ala-Thr-Cys-Val-Thr- His-Arg-Leu-Ala- Asp-Phe-Leu-Ser-Arg- Ser-Gly-Gly-Val-Gly-Lys-Asn-Asn-Phe -Val-Pro-Thr-Asn-Val-Gly-Ser-Lys-Ala- Phe-NH2 (Cys2-Cys7)	2.5mg	330.00
5-42273	Calcitonin Gene Related	0.5mg	144.56
5-42274	Peptide, rat	1mg	246.30
5-42275	$C_{162}H_{260}N_{50}O_{52}S_2$ M.W.: 3804.33 H-Ser-Cys-Asn-Thr-Ala-Thr-Cys-Val-Thr- His-Arg-Leu-Ala-Gly-Leu-Leu-Ser-Arg- Ser-Gly-Gly-Val-Val-Lys-Asp-Asn-Phe- Val-Pro-Thr-Asn-Val-Gly-Ser-Glu-Ala- Phe-NH2 (Cys2-Cys7)	2.5mg	433.69
5-42276	Calcitonin Gene Related	0.5mg	133.85
5-42277	Peptide II, human	1mg	227.56
5-42278	$C_{162}H_{267}N_{51}O_{48}S_3$ MW: 3793.38 Ala-Cys-Asn-Thr-Ala-Thr-Cys-Val-Thr- His-Arg-Leu-Ala-Gly-Leu-Leu-Ser-Arg- Ser-Gly-Gly-Met-Val-Lys-Ser-Asn-Phe- Val-Pro-Thr-Asn-Val-Gly-Ser-Lys-Ala- Phe-NH2 (Disulfide bridge Cys2-Cys7)	2.5mg	401.57
5-42279	Calcitonin Gene Related Peptide	0.5mg	133.85
5-42280	II, rat	1mg	227.56
5-42281	$C_{163}H_{265}N_{51}O_{50}S_2$ M.W.: 3803.39 H-Ser-Cys-Asn-Thr-Ala-Thr-Cys-Val-Thr- His-Arg-Leu-Ala- Gly-Leu-Leu-Ser-Arg- Ser-Gly-Gly-Val-Val-Lys-Asp-Asn-Phe -Val-Pro-Thr-Asn-Val-Gly-Ser-Lys-Ala- Phe-NH2 (Cys2-Cys7)	2.5mg	401.57
5-42282	Calcitonin Gene Related Peptide	0.5mg	101.73
5-42283	(8-37), human	1mg	172.67
5-42284	$C_{139}H_{230}N_{44}O_{38}$ M.W.: 3125.65 H-Val-Thr-His-Arg-Leu-Ala-Gly-Leu-Leu- Ser-Arg-Ser-Gly-Gly-Val-Val-Lys-Asn- Asn-Phe-Val-Pro-Thr-Asn-Val-Gly-Ser- Lys-Ala-Phe-NH2	2.5mg	305.19

Cat #	Product	QTY	US \$
5-42285	Calcitonin Gene Related Peptide	0.5mg	101.73
5-42286	(8-37), rat	1mg	172.67
5-42287	C ₁₃₈ H ₂₂₄ N ₄₂ O ₄₁ M.W.: 3127.58 H-Val-Thr-His-Arg-Leu-Ala-Gly-Leu-Leu-Ser-Arg-Ser-Gly-Gly-Val-Val-Lys-Asp-Asn-Phe-Val-Pro-Thr-Asn-Val-Gly-Ser-Glu-Ala-Phe-NH ₂	2.5mg	305.19
5-42288	Catch-Relaxing Peptide (CARP)	1mg	32.13
5-42289	C ₃₆ H ₆₇ N ₁₁ O ₇ S ₂ M.W.: 830.13	2mg	54.88
5-42290	H-Ala-Met-Pro-Met-Leu-Arg-Leu-NH ₂	5mg	96.38
5-42291	Casein Kinase 2 Assay Kit	1mg	93.70
5-42292	C ₄₅ H ₇₃ N ₁₉ O ₂₄ M.W.: 1264.2	2mg	157.94
5-42293	H-Arg-Arg-Arg-Asp-Asp-Asp-Ser-Asp-Asp-Asp-OH	5mg	278.42
5-42294	Caspase 3, Substrate,	1mg	28.11
5-42295	Colorimetric	2mg	48.18
5-42296	C ₂₆ H ₃₄ N ₆ O ₁₃ M.W.: 638.6 Ac-Asp-Glu-Val-Asp-pNA	5mg	83.00
5-42297	β-Casomorphin, human	5mg	37.47
5-42298	C ₄₄ H ₆₁ N ₇ O ₁₁ M.W.: 864.02	10mg	64.24
5-42299	H-Tyr-Pro-Phe-Val-Glu-Pro-Ile-OH	25mg	112.43
5-42300	CB-TH	1mg	104.39
5-42301	C ₁₃₈ H ₂₃₀ N ₄₆ O ₃₄ S ₄ M.W.: 3205.9	2mg	176.70
5-42302	Arg-Trp-Lys-Ile-Phe-Lys-Lys-Ile-Glu-Lys-Met-Gly-Gly-Ser-Tyr-Cys-Asn-Arg-Arg-Thr-Gly-Lys-Cys-Gln-Arg-Met	5mg	313.23
5-42303	Crustacean Cardioactive	1mg	48.18
5-42304	Peptide, CCAP	2mg	81.66
5-42305	C ₄₂ H ₅₆ N ₁₀ O ₁₂ S ₂ M.W.: 957.1 H-Pro-Phe-Cys-Asn-Ala-Phe-Thr-Gly-Cys-OH (Cys3-Cys9)	5mg	144.56
5-42306	CEA (605-613)	1mg	32.13
5-42307	C ₄₃ H ₆₉ N ₁₁ O ₁₄ M.W.: 964.09	2mg	54.88
5-42308	Tyr-Leu-Ser-Gly-Ala-Asn-Leu-Asn-Leu	5mg	96.38

Cat #	Product	QTY	US \$
5-42309	CEA (605-613) analogue	1mg	32.13
5-42310	$C_{43}H_{68}N_{10}O_{15}$	2mg	54.88
5-42311	M.W.: 965.08 Tyr-Leu-Ser-Gly-Ala-Asp-Leu-Asn-Leu	5mg	96.38
5-42312	Cecropin B	1mg	155.26
5-42313	[80451-05-4]	2mg	263.70
5-42314	$C_{176}H_{302}N_{52}O_{41}S_1$ M.W.: 3834.76 H-Lys-Trp-Lys-Val-Phe-Lys-Lys-Ile-Glu- Lys-Met-Gly-Arg-Asn-Ile-Arg-Asn-Gly-Ile- Val-Lys-Ala-Gly-Pro-Ala-Ile-Ala-Val-Leu- Gly-Glu-Ala-Lys-Ala-Leu-NH ₂	5mg	465.81
5-42315	CEF3	1mg	32.13
5-42316	$C_{42}H_{74}N_{10}O_{12}$	2mg	54.88
5-42317	M.W.: 911.12 H-Ser-Ile-Ile-Pro-Ser-Gly-Pro-Leu-Lys- OH	5mg	96.38
5-42318	CEF4	1mg	32.13
5-42319	$C_{53}H_{93}N_{15}O_{13}$	2mg	54.88
5-42320	M.W.: 1148.42 H-Arg-Val-Leu-Ser-Phe-Ile-Lys-Gly-Thr- Lys-OH	5mg	96.38
5-42321	CEF6	1mg	32.13
5-42322	$C_{48}H_{78}N_{10}O_{14}S_1$	2mg	54.88
5-42323	M.W.: 1051.28 H-Leu-Pro-Phe-Asp-Lys-Thr-Thr-Val-Met- OH	5mg	96.38
5-42324	CEF10	1mg	32.13
5-42325	$C_{39}H_{71}N_9O_{11}S_1$	2mg	54.88
5-42326	M.W.: 906.2 H-Cys-Leu-Gly-Gly-Leu-Leu-Thr-Met-Val- OH	5mg	96.38
5-42327	Cerebellin	1mg	107.08
5-42328	$C_{69}H_{113}N_{23}O_{23}$	2mg	182.05
5-42329	M.W.: 1632.81 H-Ser-Gly-Ser-Ala-Lys-Val-Ala-Phe-Ser- Ala-Ile-Arg-Ser-Thr-Asn-His-OH	5mg	321.26
5-42330	Chromostatin, bovine	0.5mg	101.07
5-42331	$C_{78}H_{120}N_{24}O_{35}$	1mg	172.67
5-42332	M.W.: 1953.97 H-Ser-Asp-Glu-Asp-Ser-Asp-Gly-Asp- Arg-Pro-Gln-Ala-Ser-Pro-Gly-Leu-Gly- Pro-Gly-Pro-OH	2.5mg	305.19

Cat #	Product	QTY	US \$
5-42333	CKS-17	0.5mg	48.18
5-42334	C ₈₇ H ₁₄₈ N ₂₆ O ₂₄	1mg	81.66
5-42335	M.W.: 1942.31 H-Leu-Gln-Asn-Arg-Arg-Gly-Leu-Asp- Leu-Leu-Phe-Leu-Lys-Glu-Gly-Gly-Leu- OH	2.5mg	144.56
5-42336	C-Myc Peptide	1mg	26.78
5-42337	C ₅₁ H ₈₆ N ₁₂ O ₂₁	2mg	45.51
5-42338	M.W.: 1203.32 H-Glu-Gln-Lys-Leu-Ile-Ser-Glu-Glu-Asp- Leu-OH	5mg	80.31
5-42339	C-Type Natriuretic Peptide (1- 22), human	0.5mg	96.38
5-42340	C ₉₃ H ₁₅₇ N ₂₇ O ₂₈ S ₃	1mg	163.32
5-42341	M.W.: 2197.64 <i>C-Tyr Natriuretic Peptide(CNP), the third member of the natriuretic peptide family, is produced in vascular endothelial cells and acts as an endothelium-derived relaxing peptide. It has been suggested that CNP plays a role in human renal function.</i> H-Gly-Leu-Ser-Lys-Gly-Cys-Phe-Gly- Leu-Lys-Leu-Asp-Arg-Ile-Gly-Ser-Met- Ser-Gly-Leu-Gly-Cys-OH (Cys6-Cys22)	2.5mg	289.14
5-42342	C-Type Natriuretic Peptide, chicken	0.5mg	91.01
5-42343	C ₉₃ H ₁₅₇ N ₂₉ O ₂₉ S ₃	1mg	155.26
5-42344	M.W.: 2241.66 H-Gly-Leu-Ser-Arg-Ser-Cys-Phe-Gly-Val- Lys-Leu-Asp-Arg- Ile-Gly-Ser-Met-Ser- Gly-Leu-Gly-Cys-OH (Cys6-Cys22)	2.5mg	273.06
5-42345	Collagen Binding Fragment	1mg	48.18
5-42346	C ₅₂ H ₇₅ N ₁₄ O ₂₀ S	2mg	81.66
5-42347	M.W.: 1248.32 H-Cys-Gln-Asp-Ser-Glu-Thr-Arg-Thr-Phe- Tyr-OH	5mg	144.56
5-42348	α-Conotoxin GI	0.5mg	58.88
5-42349	C ₅₅ H ₇₆ N ₂₀ O ₁₈ S ₄	1mg	100.39
5-42350	M.W.: 1433.63 H-Glu-Cys-Cys-Asn-Pro-Ala-Cys-Gly- Arg-His-Tyr-Ser-Cys-NH ₂ (Cs2-Cys7, Cys3-Cys13)	2.5mg	176.70

Cat #	Product	QTY	US \$
5-42351	α--Conotoxin IMI	0.5mg	58.88
5-42352	$C_{52}H_{74}N_{20}O_{15}S_4$	1mg	100.39
5-42353	M.W.: 1347.58 H-Gly-Cys-Cys-Ser-Asp-Pro-Arg-Cys- Ala-Trp-Arg-Cys-NH2 (Cys2-Cys8, Cys3-Cys12)	2.5mg	176.70
5-42354	Corazonin	1mg	37.47
5-42355	$C_{62}H_{86}N_{18}O_{19}$	2mg	64.24
5-42356	M.W.: 1369.49 pGlu-Thr-Phe-Gln-Tyr-Ser-Arg-Gly-Trp- Thr-Asn-NH2	5mg	112.43
5-42357	Corticotropin Releasing Factor, bovine	0.5mg	133.85
5-42358		1mg	227.56
5-42359	$C_{206}H_{340}N_{60}O_{63}S$ M.W.: 4697.44 H-Ser-Gln-Glu-Pro-Pro-Ile-Ser-Leu-Asp- Leu-Thr-Phe-His-Leu-Leu-Arg-Glu-Val- Leu-Glu-Met-Thr-Lys-Ala-Asp-Gln-Leu- Ala-Gln-Gln-Ala-His-Asn-Asn-Arg-Lys- Leu-Leu-Asp-Ile-Ala-NH2	2.5mg	401.57
5-42360	Corticotropin Releasing Factor, ovine	0.5mg	133.85
5-42361		1mg	227.56
5-42362	$C_{205}H_{339}N_{59}O_{63}S$ M.W.: 4370.41 H-Ser-Gln-Glu-Pro-Pro-Ile-Ser-Leu-Asp- Leu-Thr-Phe-His-Leu-Leu-Arg-Glu-Val- Leu-Glu-Met-Thr-Lys-Ala-Asp-Gln-Leu- Ala-Gln-Gln-Ala-His-Ser-Asn-Arg-Lys- Leu-Leu-Asp-Ile-Ala-NH2	2.5mg	401.57
5-42363	Corticotropin Releasing Factor, human, rat	0.5mg	133.85
5-42364		1mg	227.56
5-42365	$C_{208}H_{344}N_{60}O_{63}S_2$ M.W.: 4575.5 H-Ser-Glu-Glu-Pro-Pro-Ile-Ser-Leu-Asp- Leu-Thr-Phe-His-Leu-Leu-Arg-Glu-Val- Leu-Glu-Met-Ala-Arg-Ala-Glu-Gln-Leu- Ala-Gln-Gln-Ala-His-Ser-Asn-Arg-Lys- Leu-Met-Glu-Ile-Ile-NH2	2.5mg	401.57
5-42366	CTX IV (6-12)	1mg	46.86
5-42367	$C_{48}H_{70}N_{10}O_7$	2mg	80.31
5-42368	M.W.: 899.14 H-Leu-Ile-Pro-Pro-Phe-Trp-Lys-NH2	5mg	140.55

Cat #	Product	QTY	US \$
5-42369	[Arg3,14]CTX IV (3-14)	1mg	73.62
5-42370	C ₇₄ H ₁₁₉ N ₂₅ O ₁₄	2mg	125.82
5-42371	M.W.: 1582.91 H-Arg-Asn-Arg-Leu-Ile-Pro-Pro-Phe-Trp-Lys-Thr-Arg-NH ₂	5mg	220.86
5-42372	Cortistatin 14, (rat)	0.5mg	160.62
5-42373	C ₈₁ H ₁₁₃ N ₁₉ O ₁₉ S ₂	1mg	273.06
5-42374	M.W.: 1721.05 <i>Cotistatin is a neuropeptide that exhibits strong structural similarity to somatostatin, although it's the product of a different gene. Administration of cortistatin depresses neuronal electrical activity but, unlike somatostatin, induces low-frequency waves in the cerebral cortex and antagonizes the effects of acetylcholine on hippocampal and cortical measures of excitability. This suggests a mechanism for cortical synchronizaton related to sleep.</i> H-Pro-Cys-Lys-Asn-Phe-Phe-Trp-Lys-Thr-Phe-Ser-Ser-Cys-Lys-OH (Cys2-Cys13)	2.5mg	481.89
5-42375	C-Peptide, human	0.5mg	133.85
5-42376	C ₁₂₉ H ₂₁₁ N ₃₅ O ₄₈	1mg	227.56
5-42377	M.W.: 3020.33 H-Glu-Ala-Glu-Asp-Leu-Gln-Val-Gly-Gln-Val-Glu-Leu-Gly-Gly-Gly-Pro-Gly-Ala-Gly-Ser-Leu-Gln-Pro-Leu-Ala-Leu-Glu-Gly-Ser-Leu-Gln-OH	2.5mg	401.57
5-42378	C-Peptide, dogs	0.5mg	133.85
5-42379	C ₁₃₇ H ₂₂₅ N ₃₇ O ₄₉	1mg	227.56
5-42380	M.W.: 3174.54 H-Glu-Val-Glu-Asp-Leu-Gln-Val-Arg-Asp-Val-Glu-Leu-Ala-Gly-Ala-Pro-Gly-Glu-Gly-Gly-Leu-Gln-Pro-Leu-Ala-Leu-Glu-Gly-Ala-Leu-Gln-OH	2.5mg	401.57
5-42381	CREBtide	1mg	123.15
5-42382	C ₇₃ H ₁₂₇ N ₂₉ O ₁₈	2mg	208.82
5-42383	M.W.: 1699.01 H-Lys-Arg-Arg-Glu-Ile-Leu-Ser-Arg-Arg-Pro-Ser-Tyr-Arg	5mg	369.44
5-42384	Crystalline	1mg	16.07
5-42385	C ₁₃ H ₁₅ N ₃ O ₃	2mg	26.78
5-42386	M.W.: 261.2 H-Trp-Gly-OH	5mg	48.18

Cat #	Product	QTY	US \$
5-42387	CTAP	0.5mg	58.88
5-42388	C ₅₁ H ₆₇ N ₁₃ O ₁₁ S	1mg	100.39
5-42389	M.W.: 1102.33 H-D-Phe-Cys-Tyr-D-Trp-Arg-Thr-Pen-Thr-NH ₂ (Cys2-Pen7)	2.5mg	176.70
5-42390	C-telopeptide	0.5mg	48.18
5-42391	C ₃₄ H ₅₆ N ₁₄ O ₁₃	1mg	81.66
5-42392	M.W.: 868.91 H-Glu-Lys-Ala-His-Asp-Gly-Gly-Arg-OH	2.5mg	144.56
5-70270	D-Ala-D-Ala [923-16-0] C ₆ H ₁₂ N ₂ O ₃ MW: 160.17 D-Ala-D-Ala	250mg	38.50
5-42393	DAGO	1mg	26.78
5-42394	C ₂₆ H ₃₅ N ₅ O ₆	2mg	45.51
5-42395	M.W.: 513 H-Tyr-D-Ala-Gly-N-Me-Phe-Gly-OL	5mg	80.31
5-42396	Delta Sleep Inducing Peptide	1mg	26.78
5-42397	C ₃₅ H ₄₈ N ₁₀ O ₁₅	2mg	45.51
5-42398	M.W.: 848.83 H-Trp-Ala-Gly-Gly-Asp-Ala-Ser-Gly-Glu-OH	5mg	80.31
5-70271	Dermaseptin I	0.5mg	74.80
5-70272	C ₁₅₂ H ₂₅₇ N ₄₃ O ₄₄ S ₂	1mg	127.60
5-70273	MW: 3455.08 Ala-Leu-Trp-Lys-Thr-Met-Leu-Lys-Lys-Leu-Gly-Thr-Met-Ala-Leu-His-Ala-Gly-Lys-Ala-Leu-Gly-Ala-Ala-Ala-Ala-Asp-Thr-Ile-Ser-Gln-Gly-Thr-Gln	2.5mg	224.40
5-42399	Deltorphan 1	5 mg	101.73
5-42400	C ₃₇ H ₅₂ N ₈ O ₁₀	10mg	172.67
5-42401	MW: 768.87 Tyr-D-Ala-Phe-Asp-Val-Val-Gly-NH ₂	25mg	305.19
5-70274	Dermorphin	1mg	83.60
5-70275	C ₄₀ H ₅₀ N ₈ O ₁₀	2mg	141.90
5-70276	MW: 802.88 Tyr-D-Ala-Phe-Gly-Tyr-Pro-Ser-NH ₂	5mg	250.80

Cat #	Product	QTY	US \$
5-42402	Dermorphin Analog	5 mg	26.78
5-42403	C ₄₄ H ₅₉ N ₁₁ O ₁₀	10mg	45.51
5-42404	M.W.: 902.03 H-Tyr-D-Arg-Phe-Sar-Tyr-Pro-Ser-NH ₂	25mg	80.31
5-42405	Dermenkephalin	1mg	26.78
5-42406	C ₄₄ H ₆₂ N ₁₀ O ₁₀ S ₂	2mg	45.51
5-42407	M.W.: 955.17 H-Tyr-D-Met-Phe-His-Leu-Met-Asp-NH ₂	5mg	80.31
5-42408	Desmopressin	1mg	66.93
5-42409	C ₄₆ H ₆₄ N ₁₄ O ₁₂ S ₂	2mg	113.79
5-42410	MW: 1069.1 Map-Tyr-Phe-Gln-Asn-Cys-Pro-D-Arg-Gly-NH ₂ (Disulfide bridge, Map1-Cys6)	5mg	200.78
5-42411	AC-D-E	5 mg	26.78
5-42412	C ₄₆ H ₆₄ N ₁₄ O ₁₂ S ₂	10mg	45.51
5-42413	MW: 304.3 Ac-Asp-Glu-OH	25mg	80.31
5-42414	D-D-D-D-D	1mg	42.84
5-42415	C ₂₀ H ₂₇ N ₅ O ₁₆	2mg	72.28
5-42416	M.W.: 593.46 H-Asp-Asp-Asp-Asp-Asp-OH	5mg	128.51
5-42417	D-D-D-D-D-D	1mg	42.84
5-42418	C ₂₄ H ₃₂ N ₆ O ₁₉	2mg	72.28
5-42419	M.W.: 708.55 H-Asp-Asp-Asp-Asp-Asp-Asp-OH	5mg	128.51
5-42420	Egg Laying Hormone of Aplysia	0.5mg	101.73
5-42421	C ₁₉₀ H ₃₂₉ N ₅₉ O ₅₇ S ₁	1mg	172.67
5-42422	M.W.: 4384.17 H-Ile-Ser-Ile-Asn-Gln-Asp-Leu-Lys-Ala-Ile-Thr-Asp-Met-Leu-Leu-Thr-Glu-Gln-Ile-Arg-Glu-Arg-Gln-Arg-Tyr-Leu-Ala-Asp-Leu-Arg-Gln-Arg-Leu-Leu-Glu-Lys-NH ₂	2.5mg	305.19
5-42423	Eledoisin	1mg	26.78
5-42424	C ₅₄ H ₈₅ N ₁₃ O ₁₅ S ₁	2mg	45.51
5-42425	M.W.: 1188.44 pGlu-Pro-Ser-Lys-Asp-Ala-Phe-Ile-Gly-Leu-Met-NH ₂	5mg	80.31
5-42426	Eledoisin Related Peptide	5 mg	53.54
5-42427	C ₃₄ H ₅₈ N ₈ O ₆ S ₁	10mg	91.01
5-42428	M.W.: 706.96 H-Lys-Phe-Ile-Gly-Leu-Met-NH ₂	25mg	160.62

Cat #	Product	QTY	US \$
5-42429	Endonuclease Antigenic Site	1mg	133.85
5-42430	$C_{108}H_{167}N_{27}O_{29}$	2mg	227.56
5-42431	MW: 2307.67 Glu-Thr-Gly-Gln-Glu-Thr-Ala-Tyr-Phe- Leu-Leu-Lys-Leu-Ala-Gly-Arg-Trp-Pro- Val-Lys	5mg	401.57
5-42432	Endomorphin-1	5 mg	101.73
5-42433	$C_{34}H_{38}N_6O_5$	10mg	172.67
5-42434	M.W.: 610.72 H-Tyr-Pro-Trp-Phe-NH ₂	25mg	305.19
5-42435	Endomorphin-2	5 mg	101.73
5-42436	$C_{32}H_{37}N_5O_5$	10mg	172.67
5-42437	M.W.: 571.68 H-Tyr-Pro-Phe-Phe-NH ₂	25mg	305.19
5-42438	Endothelin-1, human	0.5mg	267.72
5-42439	$C_{109}H_{159}N_{25}O_{32}S_5$	1mg	455.11
5-42440	M.W.: 2491.95 H-Cys-Ser-Cys-Ser-Ser-Leu-Met-Asp- Lys-Glu-Cys-Val-Tyr- Phe-Cys-His-Leu- Asp-Ile-Ile-Trp-OH (Cys1-Cys15, Cys3-Cys11)	2.5mg	803.13
5-42441	Endothelin-2, human	0.5mg	267.72
5-42442	$C_{115}H_{160}N_{26}O_{32}S_4$	1mg	455.11
5-42443	M.W.: 2546.97 H-Cys-Ser-Cys-Ser-Ser-Trp-Leu-Asp- Lys-Glu-Cys-Val-Tyr- Phe-Cys-His-Leu- Asp-Ile-Ile-Trp-OH (Cys1-Cys15, Cys3-Cys11)	2.5mg	803.13
5-42444	Endothelin-3, human	0.5mg	267.72
5-42445	$C_{121}H_{168}N_{26}O_{33}S_4$	1mg	455.11
5-42446	M.W.: 2643.1 H-Cys-Thr-Cys-Phe-Thr-Tyr-Lys-Asp- Lys-Glu-Cys-Val-Tyr-Tyr-Cys-His-Leu- Asp-Ile-Ile-Trp-OH (Cys1-Cys15, Cys3-Cys11)	2.5mg	803.13
5-42447	α-Endorphin	1mg	48.18
5-42448	$C_{77}H_{120}N_{18}O_{26}S$	2mg	81.66
5-42449	M.W.: 1745.98 H-Tyr-Gly-Gly-Phe-Met-Thr-Ser-Glu-Lys- Ser-Gln-Thr-Pro-Leu-Val-Thr-OH	5mg	144.56
5-42450	Acetyl, α-Endorphin	1mg	53.54
5-42451	$C_{79}H_{122}N_{18}O_{27}S$	2mg	91.01
5-42452	M.W.: 1788.02 Ac-Tyr-Gly-Gly-Phe-Met-Thr-Ser-Glu- Lys-Ser-Gln-Thr-Pro-Leu-Val-Thr-OH	5mg	160.62

Cat #	Product	QTY	US \$
5-42453	β-Endorphin, camel	1mg	123.15
5-42454	C ₁₅₅ H ₂₅₀ N ₄₂ O ₄₄ S ₁	2mg	208.82
5-42455	M.W.: 3438.04 H-Tyr-Gly-Gly-Phe-Met-Thr-Ser-Glu-Lys- Ser-Gln-Thr-Pro-Leu-Val-Thr-Leu-Phe- Lys-Asn-Ala-Ile-Ile-Lys-Asn-Ala-His-Lys- Lys-Gly-Gln-OH	5mg	369.44
5-42456	β-Endorphin, human	1mg	80.31
5-42457	C ₁₅₈ H ₂₅₁ N ₃₉ O ₄₆ S ₁	2mg	136.53
5-42458	M.W.: 3465.06 H-Tyr-Gly-Gly-Phe-Met-Thr-Ser-Glu-Lys- Ser-Gln-Thr-Pro-Leu-Val-Thr-Leu-Phe- Lys-Asn-Ala-Ile-Ile-Lys-Asn-Ala-Tyr-Lys- Lys-Gly-Glu-OH	5mg	240.94
5-42459	β-Endorphin, rat	1mg	133.85
5-42460	C ₁₅₇ H ₂₅₄ N ₄₂ O ₄₄ S ₁	2mg	227.56
5-42461	M.W.: 3466.09 H-Tyr-Gly-Gly-Phe-Met-Thr-Ser-Glu-Lys- Ser-Gln-Thr-Pro-Leu-Val-Thr-Leu-Phe- Lys-Asn-Ala-Ile-Ile-Lys-Asn-Val-His-Lys- Lys-Gly-Gln-OH	5mg	401.57
5-42462	Enfuvirtide(T-20)	1mg	133.85
5-42463	C ₂₀₄ H ₃₀₁ N ₅₁ O ₆₄	2mg	227.56
5-42464	MW: 4462.0 CH ₃ CO-Tyr-Thr-Ser-Leu-Ile-His-Ser-Leu- Ile-Glu-Glu-Ser-Gln-Asn-Gln-Gln-Glu- Lys-Asn-Glu-Gln-Glu-Leu-Leu-Glu-Leu- Asp-Lys-Trp-Ala-Ser-Leu-Trp-Asn-Trp- Phe-NH ₂	5mg	401.57
5-42465	Leu-Enkephalin	25mg	32.13
5-42466	C ₂₈ H ₃₈ N ₆ O ₆	50mg	54.88
5-42467	M.W.: 554.65 H-Tyr-Gly-Gly-Phe-Leu-OH	125mg	96.38
5-42468	Met-Enkephalin	25mg	37.47
5-42469	C ₂₇ H ₃₅ N ₅ O ₇ S	50mg	64.24
5-42470	M.W.: 573.67 H-Tyr-Gly-Gly-Phe-Met-OH	125mg	112.43
5-42471	Met-Enkephalin, amide	10mg	28.11
5-42472	C ₂₇ H ₃₆ N ₆ O ₆ S ₁	20mg	46.86
5-42473	M.W.: 572.69 H-Tyr-Gly-Gly-Phe-Met-NH ₂	50mg	83.00
5-42474	Enterostatin, human	1mg	28.11
5-42475	C ₂₇ H ₃₆ N ₆ O ₆ S ₁	2mg	46.86
5-42476	M.W.: 572.69 H-Ala-Pro-Gly-Pro-Arg-OH	5mg	83.00

Cat #	Product	QTY	US \$
5-42477	Enterostatin, porcine, rat	1mg	28.11
5-42478	C ₂₅ H ₄₂ N ₈ O ₈	2mg	46.86
5-42479	MW: 582.66 H-Val-Pro-Asp-Pro-Arg-OH	5mg	83.00
5-42480	Eptifibatide	5mg	133.85
5-42481	[148031-34-9]	10mg	227.56
5-42482	C ₃₅ H ₄₉ N ₁₁ O ₉ S ₂ MW: 832.4 Map-Har-Gly-Asp-Trp-Pro-Cys-NH ₂ (Disulfide bridge, Map1-Cys6)	25mg	401.57
5-42483	Erythromycin resistance	1mg	28.11
5-42484	peptide MRLFV	2mg	46.86
5-42485	C ₃₁ H ₅₂ N ₈ O ₆ S MW: 664.86 Met-Arg-Leu-Phe-Val	5mg	83.00
5-42486	Exendin-3	0.5mg	208.82
5-42487	C ₁₈₄ H ₂₈₂ N ₅₀ O ₆₁ S ₁ M.W.: 4202.66	1mg	354.72
5-42488	H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Asp- Leu-Ser-Lys-Gln-Met-Glu-Glu-Glu-Ala- Val-Arg-Leu-Phe-Ile-Glu-Trp-Leu-Lys- Asn-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro- Pro-Pro-Ser-NH ₂	2.5mg	626.44
5-42489	Exendin-4	0.5mg	208.82
5-42490	C ₁₈₄ H ₂₈₂ N ₅₀ O ₆₀ S ₁ M.W.: 4186.03	1mg	354.72
5-42491	H-His-Gly-Glu-Gly-Thr-Phe-Thr-Ser-Asp- Leu-Ser-Lys-Gln-Met-Glu-Glu-Glu-Ala- Val-Arg-Leu-Phe-Ile-Glu-Trp-Leu-Lys- Asn-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro- Pro-Pro-Ser-NH ₂	2.5mg	626.44
5-42492	Exendin (9-39)	0.5mg	187.40
5-42493	C ₁₄₉ H ₂₃₄ N ₄₀ O ₄₇ S ₁ M.W.: 3369.83	1mg	318.57
5-42494	H-Asp-Leu-Ser-Lys-Gln-Met-Glu-Glu- Glu-Ala-Val-Arg-Leu-Phe-Ile-Glu-Trp- Leu-Lys-Asn-Gly-Gly-Pro-Ser-Ser-Gly- Ala-Pro-Pro-Pro-Ser-NH ₂	2.5mg	562.20
5-42495	Flag Peptide	0.5mg	21.42
5-42496	C ₄₁ H ₆₀ N ₁₀ O ₂₀ M.W.: 1012.99	1mg	36.15
5-42497	H-Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys-OH	2.5mg	64.24

Cat #	Product	QTY	US \$
5-70277	Fibrinogen γ-chain	1mg	44.00
5-70278	dodecapeptide	2mg	74.80
5-70279	C ₅₀ H ₈₀ N ₁₈ O ₁₆ MW: 1189.29 <i>Fibrinogen Binding Inhibitor</i> His-His-Leu-Gly-Gly-Ala-Lys-Gln-Ala-Gly-Asp-Val	5mg	132.00
5-42498	FluM1 A2 (58-66)	1mg	29.45
5-42499	C ₄₉ H ₇₅ N ₉ O ₁₁ M.W.:966.2	2mg	49.53
5-42500	Gly-Ile-Leu-Gly-Phe-Val-Phe-Thr-Leu	5mg	88.35
5-42501	Fibrinogen-binding Peptide	5mg	40.15
5-42502	C ₂₅ H ₃₉ N ₇ O ₈ MW: 565.63	10mg	68.27
5-42503	<i>This peptide binds Fibrinogen and inhibits Platelet Aggregation and Adhesion to Fibrinogen and Vitronectin.</i> Glu-His-Ile-Pro-Ala	25mg	120.47
5-42504	Fibrinolysis Inhibiting Factor	1mg	26.78
5-42505	C ₁₈ H ₃₁ N ₇ O ₅ MW: 425.49	2mg	45.51
5-42506	Gly-Pro-Arg-Pro	5mg	80.31
5-42507	Fibrinopeptide B, human	1mg	53.54
5-42508	C ₆₆ H ₉₃ N ₁₉ O ₂₅ M.W.: 1552.59	2mg	91.01
5-42509	pGlu-Gly-Val-Asn-Asp-Asn-Glu-Glu-Gly-Phe-Phe-Ser-Ala-Arg-OH	5mg	160.62
5-42510	Fibronectin CS-1 Peptide	1mg	40.15
5-42511	C ₃₈ H ₆₄ N ₈ O ₁₅ MW: 872.97	2mg	68.27
5-42512	Glu-Ile-Leu-Asp-Val-Pro-Ser-Thr	5mg	120.47
5-42513	Fibronectin-Binding Protein	0.5mg	91.01
5-42514	C ₁₉₀ H ₂₈₃ N ₄₉ O ₆₆ M.W.: 4309.66	1mg	155.26
5-42515	H-Phe-Asn-Lys-His-Thr-Glu-Ile-Ile-Glu-Glu-Asp-Thr-Asn-Lys-Asp-Lys-Pro-Ser-Tyr-Gln-Phe-Gly-Gly-His-Asn-Ser-Val-Asp-Phe-Glu-Glu-Asp-Thr-Leu-Pro-Lys-Val-OH	2.5mg	273.06

Cat #	Product	QTY	US \$
5-42516	Boc-F-L-F-L-F	5mg	53.54
5-42517	C ₄₄ H ₅₉ N ₅ O ₈	10mg	91.01
5-42518	M.W.: 785.99 Boc-Phe-Leu-Phe-Leu-Phe-OH	25mg	160.62
5-70280	Fmoc-Lys(Boc)-Leu-Lys(Boc)	1g	605.00
	C ₂₆ H ₃₅ N ₈ O ₇ S		
	MW: 809.9		
	Fmoc-Lys(Boc)-Leu-Lys(Boc)		
5-70281	FMRF amide Molluscan Cardioexcitatory Peptide	1mg	33.00
	C ₂₉ H ₄₂ N ₈ O ₄ S		
	MW: 598.76		
	Phe-Met-Arg-Phe-NH ₂		
5-42519	F-M-R-F	5mg	26.78
5-42520	C ₂₉ H ₄₁ N ₇ O ₅ S	10mg	45.51
5-42521	M.W.: 599.76 H-Phe-Met-Arg-Phe-OH	25mg	80.31
5-70282	FMRF-like peptide from Snail	1mg	55.00
	C ₄₄ H ₆₂ N ₁₁ O ₁₀		
	MW: 904.03		
	pGlu-Asp-Pro-Phe-Leu-Arg-Phe-NH ₂		
5-42522	N-Formyl -Met-Ala-Ser	1mg	26.78
5-42523	C ₁₂ H ₂₁ N ₃ O ₆ S	2mg	45.51
5-42524	M.W.: 335.38 For-Met-Ala-Ser-OH	5mg	80.31
5-42525	N-Formyl-Met-Leu-Phe	5mg	21.42
5-42526	C ₂₁ H ₃₁ N ₃ O ₅ S,	10mg	36.15
5-42527	M.W.: 437.6 For-Met-Leu-Phe-OH	25mg	64.24
5-42528	N-Formyl-Met-Leu-Phe-Lys	5mg	21.42
5-42529	C ₂₇ H ₄₃ N ₃ O ₆ S	10mg	36.15
5-42530	M.W.: 565.74 For-Met-Leu-Phe-Lys-OH	25mg	64.24
5-42531	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	5mg	42.82
5-42532		10mg	72.28
5-42533	C ₄₃ H ₆₅ O ₇ N ₉	25mg	128.51
	M.W.: 824.04		
	For-Nle-Leu-Phe-Nle-Tyr-Lys-OH		
5-42534	G250.A2	1mg	29.45
5-42535	C ₄₅ H ₇₂ N ₁₄ O ₁₂	2mg	49.53
5-42536	M.W.: 1001.16 His-Leu-Ser-Thr-Ala-Phe-Ala-Arg-Val	5mg	88.35

Cat #	Product	QTY	US \$
5-70283	Galanin, human $C_{139}H_{210}N_{42}O_{43}$ MW: 3157.44 Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr- Leu-Leu-Gly-Pro-His-Ala-Val-Gly-Asn- His-Arg-Ser-Phe-Ser-Asp-Lys-Asn-Gly- Leu-Thr-Ser	1mg	220.00
5-70285	Galanin, rat $C_{141}H_{211}N_{43}O_{41}$ MW: 3164.48 Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr- Leu-Leu-Gly-Pro-His-Ala-Ile-Asp-Asn- His-Arg-Ser-Phe-Ser-Asp-Lys-His-Gly- Leu-Thr-NH ₂	1mg	220.00
5-70284	Galanin, porcine [88813-36-9] $C_{146}H_{213}N_{43}O_{40}$ MW: 3210.55 Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr- Leu-Leu-Gly-Pro-His-Ala-Ile-Asp-Asn- His-Arg-Ser-Phe-His-Asp-Lys-Tyr-Gly- Leu-Ala-NH ₂	1mg	220.00
5-42537	Galantide $C_{104}H_{151}N_{25}O_{26}S_1$ M.W.: 2199.58 H-Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr- Leu-Leu-Gly-Pro-Gln-Gln-Phe-Phe-Gly- Leu-Met-NH ₂	0.5mg	101.73
5-42538		1mg	172.67
5-42539		2.5mg	305.19
5-42540	Gastric Inhibitory Peptide (GIP), human $C_{226}H_{338}N_{60}O_{66}S_1$ M.W.: 4983.64 H-Tyr-Ala-Glu-Gly-Thr-Phe-Ile-Ser-Asp- Tyr-Ser-Ile-Ala-Met-Asp-Lys-Ile-His-Gln- Gln-Asp-Phe-Val-Asn-Trp-Leu-Leu-Ala- Gln-Lys-Gly-Lys-Lys-Asn-Asp-Trp-Lys- His-Asn-Ile-Thr-Gln-OH	0.5mg	101.73
5-42541		1mg	172.67
5-42542		2.5mg	305.19
5-70286	Gastrin I, human $C_{97}H_{125}N_{20}O_{31}S$ MW: 2098.22 pGlu-Gly-Pro-Trp-Leu-Glu-Glu-Glu-Glu- Glu-Ala-Tyr-Gly-Trp-Met-Asp-Phe-NH ₂	1mg	83.60
5-70287		2mg	141.90
5-70288		5mg	250.80

Cat #	Product	QTY	US \$
5-42543	Gastrin, chicken	0.5mg	176.70
5-42544	C ₁₉₀ H ₂₆₅ N ₄₇ O ₅₁ S ₁	1mg	299.84
5-42545	M.W.: 4055.58 H-Phe-Leu-Pro-His-Val-Phe-Ala-Glu-Leu-Ser-Asp-Arg-Lys-Gly-Phe-Val-Gln-Gly-Asn-Gly-Ala-Val-Glu-Ala-Leu-His-Asp-Phe-Tyr-Pro-Asp-Trp-Met-Asp-Phe-NH ₂	2.5mg	530.08
5-42546	Gastrin-1, rat	0.5mg	101.73
5-42547	C ₉₄ H ₁₂₈ N ₂₂ O ₃₁ S ₂	1mg	172.67
5-42548	M.W.: 2126.32 pGlu-Arg-Pro-Pro-Met-Glu-Glu-Glu-Glu-Glu-Ala-Tyr-Gly-Trp-Met-Asp-Phe-NH ₂	2.5mg	305.19
5-70289	Gastrin Releasing Peptide, human	1mg	165.00
	C ₁₃₀ H ₂₀₄ N ₃₈ O ₃₁ S ₂ MW: 2859.40 Val-Pro-Leu-Pro-Ala-Gly-Gly-Gly-Thr-Val-Leu-Thr-Lys-Met-Tyr-Pro-Arg-Gly-Asn-His-Trp-Ala-Val-Gly-His-Leu-Met-NH ₂		
5-70290	Gastrin Releasing Peptide, procine	1mg	165.00
	[16941-32-5] C ₁₂₆ H ₁₉₈ N ₃₈ O ₃₁ S ₂ MW: 2805.40 Ala-Pro-Val-Ser-Val-Gly-Gly-Gly-Thr-Val-Leu-Ala-Lys-Met-Tyr-Pro-Arg-Gly-Asn-His-Trp-Ala-Val-Gly-His-Leu-Met-NH ₂		
5-42549	GHRF (1-44), human	0.5mg	155.26
5-42550	[83930-13-6]	1mg	263.70
5-42551	C ₂₁₅ H ₃₅₈ N ₇₂ O ₆₆ S ₁ M.W.: 5039.7 H-Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-Ser-Tyr-Arg-Lys-Val-Leu-Gly-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Met-Ser-Arg-Gln-Gln-Gly-Glu-Ser-Asn-Gln-Glu-Arg-Gly-Ala-Arg-Ala-Arg-Leu-NH ₂	2.5mg	465.81
5-42552	GHRF, rat	0.5mg	176.70
5-42553	C ₂₂₅ H ₃₆₁ N ₇₇ O ₆₆ S ₁	1mg	299.84
5-42554	M.W.: 5232.93 H-His-Ala-Asp-Ala-Ile-Phe-Thr-Ser-Ser-Tyr-Arg-Arg-Ile-Leu-Gly-Gln-Leu-Tyr-Ala-Arg-Lys-Leu-Leu-His-Glu-Ile-Met-Asn-Arg-Gln-Gln-Gly-Glu-Arg-Asn-Gln-Glu-Gln-Arg-Ser-Arg-Phe-Asn-OH	2.5mg	530.08

Cat #	Product	QTY	US \$
5-42555	GHRF, bovine	0.5mg	176.70
5-42556	C ₂₂₀ H ₃₆₆ N ₇₂ O ₆₆ S ₁	1mg	299.84
5-42557	M.W.: 5107.88 H-Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-Ser- Tyr-Arg-Lys-Val-Leu-Gly-Gln-Leu-Ser- Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Met- Asn-Arg-Gln-Gln-Gly-Glu-Arg-Asn-Gln- Glu-Gln-Gly-Ala-Lys-Val-Arg-Leu-NH ₂	2.5mg	530.08
5-42558	GHRF, ovine	0.5mg	123.15
5-42559	C ₂₂₁ H ₃₆₈ N ₇₂ O ₆₆ S ₁	1mg	208.82
5-42560	M.W.: 5121.9 H-Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-Ser- Tyr-Arg-Lys-Ile-Leu-Gly-Gln-Leu-Ser-Ala- Arg-Lys-Leu-Leu-Gln-Asp-Ile-Met-Asn- Arg-Gln-Gln-Gly-Glu-Arg-Asn-Gln-Glu- Gln-Gly-Ala-Lys-Val-Arg-Leu-NH ₂	2.5mg	369.44
5-42561	GHRF, mouse	0.5mg	176.70
5-42562	C ₂₂₀ H ₃₆₅ N ₆₉ O ₆₄ S ₁	1mg	299.84
5-42563	M.W.: 5032.85 H-His-Val-Asp-Ala-Ile-Phe-Thr-Thr-Asn- Tyr-Arg-Lys-Leu-Leu-Ser-Gln-Leu-Tyr- Ala-Arg-Lys-Val-Ile-Gln-Asp-Ile-Met-Asn- Lys-Gln-Gly-Glu-Arg-Ile-Gln-Glu-Gln-Arg- Ala-Arg-Leu-Ser-OH	2.5mg	530.08
5-42564	GHRP-2	0.5mg	48.18
5-42565	C ₄₅ H ₅₄ O ₆ N ₉	1mg	81.66
5-42566	M.W.: 818.0 H-D-Ala-D-2-Nal-Ala-Trp-D-Phe-Lys-NH ₂	2.5mg	144.56
5-42567	GHRP-6	1mg	48.18
5-42568	C ₄₆ H ₅₆ N ₁₂ O ₆	2mg	81.66
5-42569	M.W.: 873.04 H-His-D-Trp-Ala-Trp-D-Phe-Lys-NH ₂	5mg	144.56
5-70291	Ghrelin (human)	1 mg	154.00
5-70292	C ₁₄₉ H ₂₄₉ N ₄₇ O ₄₂ MW: 3370.9 Gly-Ser-Ser(n-octanoyl)-Phe-Leu-Ser- Pro-Glu-His-Gln-Arg-Val-Gln-Gln-Arg- Lys-Glu-Ser-Lys-Lys-Pro-Pro-Ala-Lys- Leu-Gln-Pro-Arg	5 mg	528.00
5-70293	Ghrelin (Rat)	1 mg	154.00
5-70294	C ₁₄₇ H ₂₄₅ N ₄₅ O ₄₂ MW: 3314.8 Gly-Ser-Ser(n-octanoyl)-Phe-Leu-Ser- Pro-Glu-His-Gln-Lys-Ala-Gln-Gln-Arg- Lys-Glu-Ser-Lys-Lys-Pro-Pro-Ala-Lys- Leu-Gln-Pro-Arg	5 mg	528.00

Cat #	Product	QTY	US \$
5-71373	Glucagon, human C ₁₅₃ H ₂₂₅ N ₄₃ O ₄₉ S MW: 3482.78 His-Ser-Gln-Gly-Thr-Phe-Thr-Ser-Asp- Tyr-Ser-Lys-Tyr-Leu-Asp-Ser-Arg-Arg- Ala-Gln-Asp-Phe-Val-Gln-Trp-Leu-Met- Asn-Thr	1mg	220.94
5-42570	Glucagon (19-29), human	1mg	26.78
5-42571	C ₆₁ H ₈₉ N ₁₅ O ₁₈ S ₁ M.W.: 1352.54	2mg	45.51
5-42572	H-Ala-Gln-Asp-Phe-Val-Gln-Trp-Leu-Met- Asn-Thr-OH	5mg	80.31
5-42573	Glucagon-Like Peptide I (7-36), amide, human	0.5mg	101.73
5-42574		1mg	172.67
5-42575	C ₁₄₉ H ₂₂₉ N ₄₀ O ₄₅ M.W.: 3297.7 H-His-Ala-Glu-Gly-Thr-Phe-Thr-Ser-Asp- Val-Ser-Ser-Tyr-Leu-Glu-Gly-Gln-Ala- Ala-Lys-Glu-Phe-Ile-Ala-Trp-Leu-Val-Lys- Gly-Arg-NH ₂	2.5mg	305.19
5-42576	Glucagon-Like Peptide I (7-37); GLP-1 (7-37)	0.5mg	133.85
5-42577		1mg	227.56
5-42578	C ₁₅₁ H ₂₂₆ N ₄₀ O ₄₆ M.W.: 3337.73 H-His-Ala-Glu-Gly-Thr-Phe-Thr-Ser-Asp- Val-Ser-Ser-Tyr-Leu-Glu-Gly-Gln-Ala- Ala-Lys-Glu-Phe-Ile-Ala-Trp-Leu-Val-Lys- Gly-Arg-Gly-OH	2.5mg	401.57
5-42579	Glucagon-Like Peptide II, human	0.5mg	123.15
5-42580	C ₁₇₁ H ₂₆₆ N ₄₈ O ₅₆ S ₁ M.W.: 3922.38	1mg	208.82
5-42581	H-His-Ala-Asp-Gly-Ser-Phe-Ser-Asp-Glu- Met-Asn-Thr-Ile-Leu-Asp-Asn-Leu-Ala- Ala-Arg-Asp-Phe-Ile-Asn-Trp-Leu-Ile- Gln-Thr-Lys-Ile-Thr-Asp-Arg-OH	2.5mg	369.44
5-42582	Glucagon-Like Peptide II, rat	0.5mg	155.26
5-42583	C ₁₆₆ H ₂₅₆ N ₄₄ O ₅₆ S ₁ M.W.: 3796.22	1mg	263.70
5-42584	H-His-Ala-Asp-Gly-Ser-Phe-Ser-Asp-Glu- Met-Asn-Thr-Ile-Leu-Asp-Asn-Leu-Ala- Thr-Arg-Asp-Phe-Ile-Asn-Trp-Leu-Ile- Gln-Thr-Lys-Ile-Thr-Asp-OH	2.5mg	465.81

Cat #	Product	QTY	US \$
5-42585	[Ala19]Glucagon-Like Peptide II, rat C ₁₆₅ H ₂₅₄ N ₄₄ O ₅₅ S ₁ M.W.: 3766.2 H-His-Ala-Asp-Gly-Ser-Phe-Ser-Asp-Glu-Met-Asn-Thr-Ile-Leu-Asp-Asn-Leu-Ala-Ala-Arg-Asp-Phe-Ile-Asn-Trp-Leu-Ile-Gln-Thr-Lys-Ile-Thr-Asp-OH	0.5mg	155.36
5-42586		1mg	263.70
5-42587		2.5mg	465.81
5-42588	gp38 C ₁₃₃ H ₂₀₉ N ₄₁ O ₃₈ S ₂ M.W.: 3054.53 H-Arg-Val-Thr-Ala-Ile-Glu-Lys-Tyr-Leu-Gln-Asp-Gln-Ala-Arg-Leu-Asn-Ser-Trp-Gly-Cys-Ala-Phe-Arg-Gln-Val-Cys-OH (Cys20-Cys26)	1mg	176.70
5-42589		2mg	299.84
5-42590		5mg	530.08
5-42591	Granuliberin R C ₆₉ H ₁₀₃ N ₁₉ O ₁₄ M.W.: 1422.71 H-Phe-Gly-Phe-Leu-Pro-Ile-Tyr-Arg-Arg-Pro-Ala-Ser-NH ₂	1mg	37.47
5-42592		2mg	64.24
5-42593		5mg	112.43
5-42594	Guanylin, human C ₅₈ H ₈₇ N ₁₅ O ₂₁ S ₄ M.W.: 1458.68 H-Pro-Gly-Thr-Cys-Glu-Ile-Cys-Ala-Tyr-Ala-Ala-Cys-Thr-Gly-Cys-OH (Cys4-Cys12, Cys7-Cys15)	0.5mg	155.26
5-42595		1mg	263.70
5-42596		2.5mg	465.81
5-42597	Guanylin, rat, mouse C ₆₀ H ₉₀ N ₁₆ O ₂₂ S ₄ M.W.: 1515.74 H-Pro-Asn-Thr-Cys-Glu-Ile-Cys-Ala-Tyr-Ala-Ala-Cys-Thr-Gly-Cys-OH (Cys4-Cys12, Cys7-Cys15)	0.5mg	155.26
5-42598		1mg	263.70
5-42599		2.5mg	465.81
5-42600	G-A-Y C ₁₄ H ₁₉ N ₃ O ₅ M.W.: 309.18 H-Gly-Ala-Tyr-OH	5mg	32.13
5-42601		10mg	54.88
5-42602		25mg	96.38
5-42603	G-F-R C ₁₇ H ₂₆ N ₆ O ₄ M.W.: 378.4 H-Gly-Phe-Arg-OH	5mg	32.13
5-42604		10mg	54.88
5-42605		25mg	96.38
5-42606	G-P-R C ₁₃ H ₂₄ N ₆ O ₄ M.W.: 328.18 H-Gly-Pro-Arg-OH	5mg	32.13
5-42607		10mg	54.88
5-42608		25mg	96.38

Cat #	Product	QTY	US \$
5-42609	G-Q	5mg	32.13
5-42610	C ₇ H ₁₃ N ₃ O ₄	10mg	54.88
5-42611	M.W.: 203.2 H-Gly-Gln-OH	25mg	96.38
5-70296	H-Trp-Gly-OH C ₁₃ H ₁₃ N ₃ O ₂ MW: 261.28 <i>The dipeptide was found in the human pituitary gland.</i> Trp-Gly	250mg	385.00
5-42612	HA Peptide	1mg	53.54
5-42613	C ₅₃ H ₆₇ N ₉ O ₁₇	2mg	91.01
5-42614	M.W.: 1102.18 H-Tyr-Pro-Tyr-Asp-Val-Pro-Asp-Tyr-Ala-OH	5mg	160.62
5-42615	HBV core protein (128-140)	0.5mg	32.13
5-42616	C ₆₆ H ₁₀₃ N ₁₇ O ₁₇	1mg	54.88
5-42617	M.W.: 1406.64 H-Thr-Pro-Pro-Ala-Tyr-Arg-Pro-Pro-Asn-Ala-Pro-Ile-Leu-OH	2.5mg	96.38
5-42618	Helodermin	0.5mg	101.73
5-42619	C ₁₇₆ H ₂₈₃ N ₄₅ O ₅₁	1mg	172.67
5-42620	M.W.: 3845.49 H-His-Ser-Asp-Ala-Ile-Phe-Thr-Glu-Glu-Tyr-Ser-Lys-Leu-Leu-Ala-Lys-Leu-Ala-Leu-Gln-Lys-Tyr-Leu-Ala-Ser-Ile-Leu-Gly-Ser-Arg-Thr-Ser-Pro-Pro-Pro-NH ₂	2.5mg	305.19
5-70297	Helodormin C ₁₇₆ H ₂₈₅ N ₄₇ O ₄₉ MW: 3843.47 His-Ser-Asp-Ala-Ile-Phe-Thr-Gln-Gln-Tyr-Ser-Lys-Leu-Leu-Ala-Lys-Leu-Ala-Leu-Gln-Lys-Tyr-Leu-Ala-Ser-Ile-Leu-Gly-Ser-Arg-Thr-Ser-Pro-Pro-Pro-NH ₂	1mg	253.00
5-42621	Helospectin I	1mg	251.64
5-42622	C ₁₈₃ H ₂₉₃ N ₄₇ O ₅₉	2mg	428.34
5-42623	M.W.: 4095.66 H-His-Ser-Asp-Ala-Thr-Phe-Thr-Ala-Glu-Tyr-Ser-Lys-Leu-Leu-Ala-Lys-Leu-Ala-Leu-Gln-Lys-Tyr-Leu-Glu-Ser-Ile-Leu-Gly-Ser-Ser-Thr-Ser-Pro-Arg-Pro-Pro-Ser-Ser-OH	5mg	754.95

Cat #	Product	QTY	US \$
5-42624	Helospectin II	1mg	251.64
5-42625	C ₁₈₀ H ₂₈₈ N ₄₆ O ₅₇	2mg	428.34
5-42626	M.W.: 4008.58 H-His-Ser-Asp-Ala-Thr-Phe-Thr-Ala-Glu-Tyr-Ser-Lys-Leu-Leu-Ala-Lys-Leu-Ala-Leu-Gln-Lys-Tyr-Leu-Glu-Ser-Ile-Leu-Gly-Ser-Ser-Thr-Ser-Pro-Arg-Pro-Pro-Ser-OH	5mg	754.95
5-42627	Hemorphin-7	1mg	53.54
5-42628	C ₄₉ H ₆₄ N ₁₂ O ₁₁	2mg	91.01
5-42629	MW: 997.12 <i>Hemorphins are endogenous opioid peptides deived by enzymatic degradation of the blood protein hemoglobin. U-receptor-affinity has been reported for Hemorphin-7 might be involved indirectly (via –endorphin) or directly in the central effects such as analgesia and euphoria observed during and after exercise. Furthermore, it appears that Hemorphin-7 may simulate a release of both growth hormone and prolactin in the male rat.</i> Tyr-Pro-Trp-Thr-Gln-Arg-Phe	5mg	160.62
5-42630	Heparin-Binding Peptide	0.5mg	32.13
5-42631	C ₄₇ H ₇₄ N ₁₆ O ₁₀	1mg	54.88
5-42632	M.W.: 1023.22 H-Trp-Gln-Pro-Pro-Arg-Ala-Arg-Ile-OH	2.5mg	96.38
5-42633	HER2/neu(654-662) GP2	1mg	53.54
5-42634	C ₄₂ H ₇₇ N ₉ O ₁₁	2mg	91.01
5-42635	MW: 884.12 <i>It has been demonstrated that cytotoxic T lymphocytes (CTL) derived from breast, ovarian and non-small cell lung cancer recognized this HER2/neu derived peptide. Furthermore, this peptide has recently been identified as a tumor-associated antigen in human pancreatic cancer recognized by CTL.</i> H-Ile-Ile-Ser-Ala-Val-Val-Gly-Ile-Leu-OH	5mg	160.62
5-42636	HER2/neu (869-877)	1mg	32.13
5-42637	C ₄₉ H ₇₅ N ₉ O ₂₀	2mg	54.88
5-42638	M.W.: 1110.19 Leu-Leu-Asp-Ile-Asp-Glu-Thr-Glu-Tyr	5mg	96.38
5-70300	His Tag	5mg	132.00
	C ₃₆ H ₄₂ N ₁₈ O ₆		
	MW: 822.85 His-His-His-His-His-His		

Cat #	Product	QTY	US \$
5-70298	Hexarelin	5mg	220.00
5-70299	[140703-51-1] C ₄₇ H ₅₈ N ₁₂ O ₆ MW: 887.0 His-D-2-Me-Trp-Ala-Trp-D-Phe-Lys-NH ₂	50mg	1200.00
5-42639	Histatin 5	0.5mg	101.73
5-42640	C ₁₃₃ H ₁₉₅ N ₅₁ O ₃₃ M.W.: 3036.36	1mg	172.67
5-42641	H-Asp-Ser-His-Ala-Lys-Arg-His-His-Gly-Tyr-Lys-Arg-Lys-Phe-His-Glu-Lys-His-His-Ser-His-Arg-Gly-Tyr-OH	2.5mg	305.19
5-42642	HIV p17 Gag(77-85)	1mg	66.93
5-42643	C ₄₄ H ₇₂ N ₁₀ O ₁₅ MW: 981.1	2mg	113.79
5-42644	<i>This peptide corresponds to the HIV-1 optimal CTL epitope restricted by HLA-A*0201. Sequence variations in this immunodominant epitope have been shown to profoundly alter the pattern of CTL response.</i> Ser-Leu-Tyr-Asn-Thr-Val-Ala-Thr-Leu	5mg	200.78
5-70301	HIV Protease Substrate	1mg	66.00
	C ₃₃ H ₅₉ N ₁₁ O ₁₀ MW: 769.9 <i>A novel colorimetric assay utilizing a peptide substrate has been developed. The peptide Ac-Ala-arg-Val-Leu-Ala-Glu-Ala-NH₂ which is cleaved between leu and A;la, has been chosen. The primay amino group of Leu exposed upon cleavage can be detected by the well-known reaction with 2,4,6-trinitrbenzene-sulfonic acid (TNBS) yielding yellow-colored products.</i> Ac-Ala-Arg-Val-Leu-Ala-Glu-Ala-NH ₂		
5-42645	HIV RT (pol) A2.1 peptide	1mg	32.13
5-42646	C ₄₆ H ₇₈ N ₁₂ O ₁₂ M.W.: 991.21	2mg	54.88
5-42647	H-Ile-Leu-Lys-Glu-Pro-Val-His-Gly-Val-OH	5mg	96.38

Cat #	Product	QTY	US \$
5-42648	HIV Integrase Protein	1mg	53.54
5-42649	Inhibitor(1)	2mg	91.01
5-42650	$C_{46}H_{55}N_{11}O_7S$ MW: 906.1 <i>This hexapeptide which was identified using a combinatorial chemical library inhibits virus-encoded integrase (IN) protein-mediated 3'-processing and integration with an IC50 of 2uM. The peptide is active on IN proteins from other retroviruses such as HIV-2, feline immunodeficiency virus, and Moloney murine leukemia virus, supporting the notion that a conserved region of IN is targeted. The hexapeptide was also tested in the disintegration reaction. This phosphoryl-transfer reaction can be carried out by the catalytic core of IN alone. And this peptide was found to inhibit this reaction, suggesting that the hexapeptide acts at or near the catalytic site of IN. Identification of an IN hexapeptide inhibitor provides proof of concept for the approach, and, moreover, this peptide may be useful for structure-function analysis of IN.</i> His-Cys-Lys-Phe-Trp-Trp	5mg	160.62
5-70302	Human Follicular Conadotropin Releasing Peptide (Hf-GRP) $C_{68}H_{94}N_{22}O_{27}$ MW: 1651.6 Thr-Asp-Thr-Ser-His-His-Asp-Gln-Asp-His-Pro-Thr-Phe-Asn	1mg	77.00
5-42651	Humanin (human)	0.5mg	101.73
5-42652	$C_{119}H_{204}N_{34}O_{32}S_2$ MW: 2687.28	1mg	174.03
5-42653	Met-Ala-Pro-Arg-Gly-Phe-Ser-Cys-Leu-Leu-Leu-Leu-Thr-Ser-Glu-Ile-Asp-Leu-Pro-Val-Lys-Arg-Arg-Ala	2.5mg	305.19
5-42654	Indolicidin	0.5mg	80.31
5-42655	$C_{100}H_{132}N_{26}O_{13}$ M.W.: 1906.33	1mg	136.53
5-42656	H-Ile-Leu-Pro-Trp-Lys-Trp-Pro-Trp-Trp-Pro-Trp-Arg-Arg-NH2	2.5mg	240.94
5-42657	Interleukin-6 Receptor (partial)	0.5mg	53.54
5-42658	$C_{51}H_{85}N_{13}O_{21}$ M.W.: 1216.32	1mg	91.01
5-42659	H-Thr-Ser-Leu-Pro-Val-Gln-Asp-Ser-Ser-Ser-Val-Pro-OH	2.5mg	160.62

Cat #	Product	QTY	US \$
5-42660	Kallikrein Inhibitor	1mg	26.78
5-42661	C ₃₅ H ₅₅ N ₁₁ O ₉	2mg	45.51
5-42662	M.W.: 773.9 Ac-Pro-Phe-Arg-Ser-Val-Gln-NH ₂	5mg	80.31
5-42663	Kassinin	1mg	26.78
5-42664	C ₅₉ H ₉₅ N ₁₅ O ₁₈ S ₁	2mg	45.51
5-42665	M.W.: 1334.57 H-Asp-Val-Pro-Lys-Ser-Asp-Gln-Phe-Val-Gly-Leu-Met-NH ₂	5mg	80.31
5-42666	Kemptide	1mg	26.78
5-42667	C ₃₂ H ₆₁ N ₁₃ O ₉	2mg	45.51
5-42668	M.W.: 771.92 H-Leu-Arg-Arg-Ala-Ser-Leu-Gly-OH	5mg	80.31
5-42669	Katacalcin	0.5mg	69.60
5-42670	C ₉₇ H ₁₅₄ N ₃₄ O ₃₆ S ₂	1mg	117.79
5-42671	M.W.: 2436.64 H-Asp-Met-Ser-Ser-Asp-Leu-Glu-Arg-Asp-His-Arg-Pro-His-Val-Ser-Met-Pro-Gln-Asn-Ala-Asn-OH	2.5mg	208.82
5-70303	Ketolide resistance Peptide	1mg	22.00
5-70304	MRFFV	5mg	82.50
	C ₃₄ H ₅₀ N ₈ O ₆ S		
	MW: 698.9 Met-Arg-Phe-Phe-Val		
5-42672	Kinetensin	1mg	26.78
5-42673	C ₅₆ H ₈₅ N ₁₇ O ₁₁	2mg	45.51
5-42674	M.W.: 1172.4 H-Ile-Ala-Arg-Arg-His-Pro-Tyr-Phe-Leu-OH	5mg	80.31
5-42675	KL-1	1mg	53.54
5-42676	C ₅₃ H ₉₀ N ₁₆ O ₁₈	2mg	91.01
5-42677	M.W.: 1239.4 H-Leu-Pro-Pro-Val-Ala-Ala-Ser-Ser-Leu-Arg-Asn-Asp-OH	5mg	160.62

Cat #	Product	QTY	US \$
5-42678	Kyotorphin	5mg	53.54
5-42679	$C_{15}H_{23}N_5O_4$	10mg	91.01
5-42680	M.W.: 337.4 H-Tyr-Arg-OH	25mg	160.62
5-42681	K-G-D-S	1mg	26.78
5-42682	$C_{15}H_{27}N_5O_8$	2mg	45.51
5-42683	M.W.: 405.41 H-Lys-Gly-Asp-Ser-OH	5mg	80.31
5-42684	K-R-Q-H-P-G	0.5mg	21.42
5-42685	$C_{30}H_{51}N_{13}O_8$	1mg	36.15
5-42686	M.W.: 721.82 H-Lys-Arg-Gln-His-Pro-Gly-OH	2.5mg	64.24
5-70305	Leptin (22-56), human; OBGRP(22-56), human $C_{171}H_{298}N_{50}O_{56}$ MW: 3950.6 <i>This bioactive fragment of leptin has been showed to acutely and reversibly inhibit feeding in the rat.</i> Val-Pro-Ile-Gln-Lys-Val-Gln-Asp-Asp-Thr-Lys-Thr-Leu-Ile-Lys-Thr-Ile-Val-Thr-Arg-Ile-Asn-Asp-Ile-Ser-His-Thr-Gln-Ser-Val-Ser-Ser-Lys-Gln-Lys	1mg	231.00
5-42687	Leptin (116-130), mouse	0.5mg	80.31
5-42688	$C_{64}H_{107}N_{18}O_{25}S_1$	1mg	136.53
5-42689	M.W.: 1560.74 H-Ser-Cys-Ser-Leu-Pro-Gln-Thr-Ser-Gly-Leu-Gln-Lys-Pro-Glu-Ser-OH	2.5mg	240.94
5-42690	Leucokinin I	1mg	26.78
5-42691	$C_{41}H_{52}N_{11}O_{12}$	2mg	45.51
5-42692	M.W.: 891.93 H-Asp-Pro-Ala-Phe-Asn-Ser-Trp-Gly-NH ₂	5mg	80.31
5-42693	Leucokinin VIII	1mg	26.78
5-42694	$C_{42}H_{52}N_{10}O_{11}$	2mg	45.51
5-42695	M.W.: 872.94 H-Gly-Ala-Ser-Phe-Tyr-Ser-Trp-Gly-NH ₂	5mg	80.31

Cat #	Product	QTY	US \$
5-42696	Leucomyosuppressin (lms)	0.5mg	21.42
5-42697	C ₅₉ H ₈₄ N ₁₆ O ₁₅	1mg	36.15
5-42698	M.W.: 1257.44 pGlu-Asp-Val-Asp-His-Val-Phe-Leu-Arg-Phe-NH ₂	2.5mg	64.24
5-42699	Ac-LEHD-PNA	1mg	34.81
5-42700	C ₂₉ H ₃₈ N ₈ O ₁₁	2mg	58.88
5-42701	M.W.: 674.7 Ac-Leu-Glu-His-Asp-pNA	5mg	103.08
5-42702	Levitide	1mg	26.78
5-42703	C ₆₆ H ₁₁₉ N ₂₁ O ₁₉ S	2mg	45.51
5-42704	M.W.: 1542.88 pGlu-Gly-Met-Ile-Gly-Thr-Leu-Thr-Ser-Lys-Arg-Ile-Lys-Gln-NH ₂	5mg	80.31
5-70309	Luteinizing Hormone Releasing Hormone LH-RH	1mg	22.00
5-70310		2mg	37.40
5-70311	C ₅₅ H ₇₆ N ₁₇ O ₁₃ MW: 1182.3 pGlu-His-Trp-Ser-Tyr-Gly-Leu-Arg-Pro-Gly-NH ₂	5mg	66.00
5-42705	LH-RH, salmon	1mg	26.78
5-42706	C ₆₀ H ₇₃ N ₁₅ O ₁₃	2mg	45.51
5-42707	M.W.: 1212.36 pGlu-His-Trp-Ser-Tyr-Gly-Trp-Leu-Pro-Gly-NH ₂	5mg	80.31
5-42708	[Gln8] LH-RH, chicken	1mg	26.78
5-42709	C ₅₄ H ₇₁ N ₁₅ O ₁₄	2mg	45.51
5-42710	M.W.: 1154.28 pGlu-His-Trp-Ser-Tyr-Gly-Leu-Gln-Pro-Gly-NH ₂	5mg	80.31
5-70354	[Des-Gly10,Dleu6, ProNHet9] LH-RH Leuprolide	1mg	22.00
5-70355	[53714-56-0]	2mg	37.40
5-70356	C ₅₉ H ₈₄ N ₁₆ O ₁₂ MW: 1209.4 pGlu-His-Trp-Ser-Tyr-D-Leu-Leu-Arg-Pro-NH ₂	5mg	66.00

Cat #	Product	QTY	US \$
5-70306	LHRH-III, lamprey	1mg	22.00
5-70307	C ₅₉ H ₇₅ N ₁₈ O ₁₄	2mg	37.40
5-70308	MW: 1259.4 <i>LHRH-III of the sea lamprey is a potent and specific follicle-stimulating hormone (FSH)-releasing peptide. An antitumor activity of LHRH-III, superior to that observed with other LHRH analogs, has also been described.</i> pGlu-His-Trp-Ser-His-Asp-Trp-Lys-Pro-Gly-NH ₂	5mg	66.00
5-42711	b-Lipotropin (61-64)	5mg	26.78
5-42712	C ₂₂ H ₂₆ N ₄ O ₆	10mg	45.51
5-42713	M.W.: 442.48 Tyr-Gly-Gly-Phe	25mg	80.31
5-42714	Litorin	1mg	32.13
5-42715	C ₅₁ H ₆₈ N ₁₄ O ₁₁ S ₁	2mg	54.88
5-42716	M.W.: 1085.28 pGlu-Gln-Trp-Ala-Val-Gly-His-Phe-Met-NH ₂	5mg	96.38
5-70312	Lys(Boc)-Leu-Lys(Boc)-OBzl	1g	550.00
	C ₃₅ H ₅₉ N ₅ O ₈		
	MW: 667.9 Lys(Boc)-Leu-Lys(Boc)-OBzl		
5-42717	M35	0.5mg	101.73
5-42718	C ₁₀₇ H ₁₅₃ N ₂₇ O ₂₆	1mg	172.67
5-42719	M.W.: 2233.58 H-Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr-Leu-Leu-Gly-Pro-Pro-Gly-Phe-Ser-Pro-Phe-Arg-NH ₂	2.5mg	305.19
5-42720	M40	0.5mg	101.73
5-42721	C ₉₄ H ₁₄₅ N ₂₃ O ₂₄	1mg	172.67
5-42722	M.W.: 1981.34 H-Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr-Leu-Leu-Gly-Pro-Pro-Pro-Ala-Leu-Ala-Leu-Ala-NH ₂	2.5mg	305.19
5-42723	Magainin 1	0.5mg	58.88
5-42724	C ₁₁₂ H ₁₇₇ N ₂₉ O ₂₈ S	1mg	100.39
5-42725	M.W.: 2409.9 H-Gly-Ile-Gly-Lys-Phe-Leu-His-Ser-Ala-Gly-Lys-Phe-Gly-Lys-Ala-Phe-Val-Gly-Glu-Ile-Met-Lys-Ser-OH	2.5mg	176.70

Cat #	Product	QTY	US \$
5-42726	Magainin 2	0.5mg	32.13
5-42727	C ₁₁₄ H ₁₈₀ N ₃₀ O ₂₉ S	1mg	54.88
5-42728	M.W.: 2466.95 H-Gly-Ile-Gly-Lys-Phe-Leu-His-Ser-Ala- Lys-Lys-Phe-Gly-Lys-Ala-Phe-Val-Gly- Glu-Ile-Met-Asn-Ser-OH	2.5mg	96.38
5-42729	MAGE-3 Antigen (271-279)],	1mg	32.13
5-42730	human	2mg	54.88
5-42731	C ₅₃ H ₇₉ N ₁₃ O ₁₀ M.W.: 1058.3 Phe-Leu-Trp-Gly-Pro-Arg-Ala-Leu-Val	5mg	96.38
5-42732	Malantide	1mg	26.78
5-42733	C ₇₂ H ₁₂₄ N ₂₂ O ₂₁	2mg	45.51
5-42734	M.W.: 1633.93 H-Arg-Thr-Lys-Arg-Ser-Gly-Ser-Val-Tyr- Glu-Pro-Leu-Lys-Ile-OH	5mg	80.31
5-42735	Mas7	1mg	26.78
5-42736	C ₆₇ H ₁₂₄ N ₁₈ O ₁₅	2mg	45.51
5-42737	M.W.: 1421.85 H-Ile-Asn-Leu-Lys-Ala-Leu-Ala-Ala-Leu- Ala-Lys-Ala-Leu-Leu-NH ₂	5mg	80.31
5-42738	Mas8	0.5mg	26.78
5-42739	C ₇₀ H ₁₃₁ N ₂₁ O ₁₅	1mg	45.51
5-42740	M.W.: 1506.96 H-Ile-Asn-Leu-Lys-Ala-Leu-Ala-Ala-Leu- Ala-Lys-Arg-Leu-Leu-NH ₂	2.5mg	80.31
5-42741	Mas17	1mg	26.78
5-42742	C ₇₀ H ₁₃₂ N ₂₀ O ₁₅	2mg	45.51
5-42743	M.W.: 1493.96 H-Ile-Asn-Leu-Lys-Ala-Lys-Ala-Ala-Leu- Ala-Lys-Lys-Leu-Leu-NH ₂	5mg	80.31
5-70313	Mastoparan	1mg	99.00
	C ₇₀ H ₁₃₁ N ₁₉ O ₁₅ MW: 1478.9 Ile-Asn-Leu-Lys-Ala-Leu-Ala-Ala-Leu- Ala-Lys-Lys-Ile-Leu-NH ₂		
5-42744	Mastoparan X	1mg	32.13
5-42745	C ₇₃ H ₁₂₆ N ₂₀ O ₁₅ S	2mg	54.88
5-42746	M.W.: 1556.01 H-Ile-Asn-Trp-Lys-Gly-Ile-Ala-Ala-Met- Ala-Lys-Lys-Leu-Leu-NH ₂	5mg	96.38

Cat #	Product	QTY	US \$
5-42747	Mast Cell Degranulating Peptide	0.5mg	133.85
5-42748	C ₁₁₀ H ₁₈₈ N ₄₀ O ₂₄ S ₄	1mg	227.56
5-42749	M.W.: 2583.27 H-Ile-Lys-Cys-Asn-Cys-Lys-Arg-His-Val-Ile-Lys-Pro-His-Ile- Cys-Arg-Lys-Ile-Cys-Gly-Lys-Asn-NH2 (Cys3-Cys15, Cys5-Cys19)	2.5mg	401.57
5-42750	MBP (1-11), human	1mg	53.54
5-42751	C ₅₂ H ₈₈ N ₂₂ O ₁₇	2mg	91.01
5-42752	M.W.: 1293.42 Ac-Ala-Ser-Gln-Lys-Arg-Pro-Ser-Gln-Arg-His-Gly-OH	5mg	160.62
5-42753	MBP (68-82), guinea pig;	1mg	53.54
5-42754	Myelin Basic Protein(68-82),	2mg	91.01
5-42755	guinea pig C ₇₁ H ₁₁₃ N ₂₃ O ₂₈ M.W.: 1736.8 H-Tyr-Gly-Ser-Leu-Pro-Gln-Lys-Ser-Gln-Arg-Ser-Gln-Asp-Glu-Asn-OH	5mg	160.62
5-42756	MBP (87-99), human;	1mg	53.54
5-42757	Myelin Basic Protein (87-99),	2mg	91.01
5-42758	guinea pig, human C ₇₄ H ₁₁₄ N ₂₀ O ₁₇ M.W.: 1555.86 <i>This immunodominant epitope of Myelin Basic Protein is a major target of cells in lesions of multiple sclerosis and in experimental allergic encephalomyelitis (EAE). This peptide possesses encephalitogenic activity in Buffalo and Lewis rats.</i> H-Val-His-Phe-Phe-Lys-Asn-Ile-Val-Thr-Pro-Arg-Thr-Pro-OH	5mg	160.62
5-42759	Melanin Concentrating	0.5mg	93.70
5-42760	Hormone, human, mouse, rat	1mg	159.30
5-42761	MCH, human, mouse, rat C ₁₀₅ H ₁₆₀ N ₃₀ O ₂₆ S ₄ MW: 2386.8 Asp-Phe-Asp-Met-Leu-Arg-Cys-Met-Leu-Gly-Arg-Val-Tyr-Arg-Pro-Cys-Trp-Gln-Val(Disulfide bridge Cys7-Cys16)	2.5mg	281.10

Cat #	Product	QTY	US \$
5-42762	Melanin Concentrating	0.5mg	93.70
5-42763	Hormone, salmon MCH, salmon	1mg	159.30
5-42764	C ₈₉ H ₁₃₇ N ₂₇ O ₂₄ S ₄ MW: 2097.9 Asp-Thr-Met-Arg-Cys-Met-Val-Gly-Arg-Val- Tyr-Arg-Pro-Cys-Trp-Glu-Val (Disulfide bridge Cys5-Cys14)	2.5mg	281.10
5-42765	Melanoma-associated antigen	1mg	53.54
5-42766	peptide; MART-1(27-35), human	2mg	91.01
5-42767	C ₃₇ H ₆₇ N ₉ O ₁₁ MW: 814.0 Ala-Ala-Gly-Ile-Gly-Ile-Leu-Thr-Val	5mg	160.62
5-70314	Melanotan II, MT- II	5mg	66.00
5-70315	C ₅₀ H ₆₉ N ₁₅ O ₉ MW: 1024.2	10mg	112.20
5-70316	MT- II (Melanotan- II) is a full agonist of the MC3-R and MC4-R, Intracerebroventricular administration of MT- II inhibits feeding in four models of hyperphagia: fasted C57BL/6J, ob/ob, and AY mice injected with neuropeptide Y. This peptide has also been shown to have tanning activity and to stimulate erectile activity in the human male. Ac-Nle-Asp-His-D-Phe-Arg-Trp-Lys-NH ₂ (Lactam bridge Asp2-Lys7)	25mg	198.00
5-42768	Melanostatin, frog	0.5mg	133.85
5-42769	C ₁₈₉ H ₂₈₅ N ₅₃ O ₅₇ S ₁ M.W.: 4243.76	1mg	227.56
5-42770	H-Tyr-Pro-Ser-Lys-Pro-Asp-Asn-Pro-Gly- Glu-Asp-Ala-Pro-Ala-Glu-Asp-Met-Ala- Lys-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr-Ile- Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr-NH ₂	2.5mg	401.57
5-42771	Melittin(Mellitin)	0.5mg	101.73
5-42772	C ₁₃₁ H ₂₂₉ N ₃₉ O ₃₁ MW: 2846.5	1mg	172.67
5-42773	Melittin is the principal toxic component of bee venom. It is a cationic, amphipathic linear peptides of high antimicrobial activity. It's also a kinase inhibitor, selective for protein kinase C and AMP-dependent protein kinases. Gly-Ile-Gly-Ala-Val-Leu-Lys-Val-Leu- Thr-Thr-Gly-Leu-Pro-Ala-Leu-Ile-Ser- Trp-Ile-Lys-Arg-Lys-Arg-Gln-Gln-NH ₂	2.5mg	305.19
5-42774	Men 10376	0.5mg	26.78
5-42775	C ₅₇ H ₆₈ N ₁₂ O ₁₀ M.W.: 1081.25	1mg	45.51
5-42776	H-Asp-Tyr-D-Trp-Val-D-Trp-D-Trp-Lys- NH ₂	2.5mg	80.31

Cat #	Product	QTY	US \$
5-70317	MGP-pNA	1mg	33.00
5-70318	C ₁₈ H ₂₅ N ₅ O ₅ S MW: 423.4 Met-Gly-Pro-pNA	10mg	110.00
5-42777	MIF-1 Tyr	5mg	107.08
5-42778	C ₂₂ H ₃₃ N ₅ O ₅ M.W.: 447.54	10mg	182.05
5-42779	H-Tyr-Pro-Leu-Gly-NH ₂	25mg	321.26
5-42780	Tyr-W-MIF-1	5mg	107.08
5-42781	C ₂₇ H ₃₂ N ₆ O ₅ M.W.: 520.59	10mg	182.05
5-42782	H-Tyr-Pro-Trp-Gly-NH ₂	25mg	321.26
5-42783	Myelin Oligodendrocyte	1mg	101.73
5-42784	Glycoprotein(35-55), rat	2mg	172.67
5-42785	MOG(35-55) C ₁₁₈ H ₁₇₇ N ₃₅ O ₂₉ S MW: 2582.0 <i>It has been shown that a single injection of MOG (35-55) produces a relapsing-remitting neurologic disease with extensive plaque-like demyelination. This peptide is highly encephalitogenic and can induce strong T and B cell responses.</i> Met-Glu-Val-Gly-Trp-Tyr-Arg-Ser-Pro-Phe-Ser-Arg-Val-Val-His-Leu-Tyr-Arg-Asn-Gly-Lys	5mg	305.19
5-42786	Motilin, porcine	0.5mg	101.73
5-42787	C ₁₂₀ H ₁₈₈ N ₃₄ O ₃₅ S MW: 2699.1	1mg	172.67
5-42788	Phe-Val-Pro-Ile-Phe-Thr-Tyr-Gly-Glu-Leu-Gln-Arg-Met-Gln-Glu-Lys-Glu-Arg-Asn-Lys-Gly-Gln	2.5mg	305.19
5-42789	Motilin, canine	0.5mg	91.01
5-42790	C ₁₂₀ H ₁₉₄ N ₃₆ O ₃₄ M.W.: 2685.1	1mg	155.26
5-42791	H-Phe-Val-Pro-Ile-Phe-Thr-His-Ser-Glu-Leu-Gln-Lys-Ile-Arg-Glu-Lys-Glu-Arg-Asn-Lys-Gly-Gln-OH	2.5mg	273.06
5-70239	α -MSH	5mg	83.60
5-70240	[581-05-5]	10mg	141.90
5-70241	C ₇₇ H ₁₀₉ N ₂₁ O ₁₉ S MW: 1664.9 Ac-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp-Gly-Lys-Pro-Val-NH ₂	25mg	250.80

Cat #	Product	QTY	US \$
5-70357	[Nle4, D-Phe7] α -MSH	5mg	55.00
5-70358	NDP-MSH;	10mg	93.50
5-70359	Melanotan I [75921-69-6] C ₇₈ H ₁₁₁ N ₂₁ O ₁₉ MW: 1646.9 <i>A highly potent α -melanotropin with ultralong biologic activity and resistant to enzymatic degradation by serum enzymes.</i> Ac-Ser-Tyr-Ser-Nle-Glu-His-D-Phe-Arg-Trp-Gly-Lys-Pro-Val-NH ₂	25mg	165.00
5-70242	β -MSH, human	1mg	83.60
5-70243	[17908-57-5]	2mg	141.90
5-70244	C ₁₁₈ H ₁₇₄ N ₃₄ O ₃₅ S M.W: 2660.9 Ala-Glu-Lys-Lys-Asp-Glu-Gly-Pro-Tyr-Arg-Met-Glu-His-Phe-Arg-Trp-Gly-Ser-Pro-Pro-Lys-Asp	5mg	250.80
5-70245	γ 1-MSH	1mg	66.00
5-70246	C ₇₂ H ₉₇ N ₂₁ O ₁₄ S	2mg	112.20
5-70247	M.W: 1512.8 Tyr-Val-Met-Gly-His-Phe-Arg-Trp-Asp-Arg-Phe-NH ₂	5mg	198.00
5-70248	γ 3-MSH	1mg	148.50
5-70249	C ₁₂₆ H ₁₈₈ N ₄₄ O ₃₇ S	2mg	253.00
5-70250	MW: 2943.2 Tyr-Val-Met-Gly-His-Phe-Arg-Trp-Asp-Arg-Phe-Gly-Arg-Arg-Asn-Gly-Ser-Ser-Ser-Ser-Gly-Val-Gly-Gly-Ala-Ala-Gln	5mg	445.50
5-42792	Myomodulin	1mg	26.78
5-42793	C ₃₆ H ₆₇ N ₁₁ O ₈ S ₂	2mg	45.51
5-42794	M.W.: 846.13 H-Pro-Met-Ser-Met-Leu-Arg-Leu-NH ₂	5mg	80.31
5-42795	NAP	0.5mg	26.78
5-42796	C ₃₆ H ₆₀ N ₁₀ O ₁₂	1mg	45.51
5-42797	M.W.: 824.94 H-Asn-Ala-Pro-Val-Ser-Ile-Pro-Gln-OH	2.5mg	80.31
5-42798	Neurokinin A (4-10)	1mg	37.47
5-42799	C ₃₄ H ₅₄ N ₈ O ₁₀ S ₁	2mg	63.70
5-42800	M.W.: 766.92 H-Asp-Ser-Phe-Val-Gly-Leu-Met-NH ₂	5mg	112.43

Cat #	Product	QTY	US \$
5-42801	Neurokinin B	1mg	32.13
5-42802	C ₅₅ H ₇₉ N ₁₃ O ₁₄ S ₂	2mg	54.61
5-42803	M.W.: 1210.45 H-Asp-Met-His-Asp-Phe-Phe-Val-Gly-Leu-Met-NH ₂	5mg	96.38
5-42804	Neuromedin	1mg	21.42
5-42805	C ₃₈ H ₆₃ N ₇ O ₈	2mg	36.40
5-42806	M.W.: 745.97 H-Lys-Ile-Pro-Tyr-Ile-Leu-OH	5mg	64.24
5-42807	Neuromedin B, porcine	1mg	42.84
5-42808	C ₅₂ H ₇₃ N ₁₅ O ₁₂ S	2mg	72.83
5-42809	MW: 1132.3 Gly-Asn-Leu-Trp-Ala-Thr-Gly-His-Phe-Met-NH ₂	5mg	128.51
5-70320	Neuromedin C, porcine GRP(18-27)	1mg	55.00
	C ₅₀ H ₇₃ N ₁₇ O ₁₁ S		
	MW: 1120.3 Gly-Asn-His-Trp-Ala-Val-Gly-His-Leu-Met-NH ₂		
5-42810	Neuromedin U, rat	1mg	91.01
5-42811	C ₁₂₄ H ₁₈₀ N ₃₄ O ₃₁	2mg	154.74
5-42812	M.W.: 2643.03 H-Tyr-Lys-Val-Asn-Glu-Tyr-Gln-Gly-Pro-Val-Ala-Pro-Ser-Gly-Gly-Phe-Phe-Leu-Phe-Arg-Pro-Arg-Asn-NH ₂	5mg	273.06
5-42813	Neuropeptide FF	5mg	100.39
5-42814	F-8-F-NH₂	10mg	171.33
5-42815	C ₅₄ H ₇₆ N ₁₄ O ₁₀	25mg	301.18
	MW: 1081.3 <i>This brain neuropeptide that has been isolated from the bovine central nervous system modulates the action of morphine, F-8-F amide immunoreactivity is present in rat ventral nervous system and at particular high concentrations in the dorsal spinal cord. As in the rat, F-8-F amide receptors in the human spinal cord and lower medulla oblongata, are mainly concentrated within spinal areas implicated in the analgesic action of opiates.</i> H-Phe-Leu-Phe-Gln-Pro-Gln-Arg-Phe-NH ₂		

Cat#	Product	QTY	US\$
5-70321	Neuropeptide Y, human, rat C ₁₈₉ H ₂₈₅ N ₅₅ O ₅₇ S M.W: 4271.7 Tyr-Pro-Ser-Lys-Pro-Asp-Asn-Pro-Gly- Glu-Asp-Ala-Pro-Ala-Glu-Asp-Met-Ala- Arg-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr- Ile-Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr- NH ₂	1mg	165.00
5-42816	Neurotensin C ₇₈ H ₁₂₁ N ₂₁ O ₂₀	1mg	26.78
5-42817	M.W.: 1672.96	2mg	45.51
5-42818	pGlu-Leu-Tyr-Glu-Asn-Lys-Pro-Arg-Arg- Pro-Tyr-Ile-Leu-OH	5mg	80.31
5-42819	Neurotensin (Frog) C ₇₀ H ₁₁₅ N ₂₃ O ₁₇	0.5mg	16.07
5-42820	M.W.: 1550.84	1mg	27.32
5-42821	H-pGlu-Ser-His-Ile-Ser-Lys-Ala-Arg-Arg- Pro-Tyr-Ile-Leu-NH ₂	2.5mg	48.18
5-42822	Neurotensin, guinea pig C ₇₆ H ₁₁₉ N ₂₁ O ₂₁	1mg	26.78
5-42823	M.W.: 1662.92	2mg	45.51
5-42824	H-pGlu-Leu-Tyr-Glu-Asn-Lys-Ser-Arg- Arg-Pro-Tyr-Ile-Leu-OH	5mg	80.31
5-42825	[D-Trp11]-Neurotensin C ₈₀ H ₁₂₂ N ₂₂ O ₁₉ ,	5mg	80.31
5-42826	M.W.: 1696	10mg	136.53
5-42827	pGlu-Leu-Tyr-Glu-Asn-Lys-Pro-Arg-Arg- Pro-D-Trp-Ile-Leu-OH	25mg	240.94
5-42828	[Gln4] Neurotensin C ₇₈ H ₁₂₂ N ₂₂ O ₁₉ ,	1mg	26.78
5-42829	M.W.: 1671.9	2mg	45.51
5-42830	pGlu-Leu-Tyr-Gln-Asn-Lys-Pro-Arg-Arg- Pro-Tyr-Ile-Leu-OH	5mg	80.31
5-42831	Neurotensin (1-11) C ₆₆ H ₉₉ N ₁₉ O ₁₈ ,	1mg	26.78
5-42832	M.W.: 1446.66	2mg	45.51
5-42833	pGlu-Leu-Tyr-Glu-Asn-Lys-Pro-Arg-Arg- Pro-Tyr-OH	5mg	80.31
5-42834	Neurotensin (9-13) C ₃₂ H ₅₂ N ₈ O ₇	5mg	80.31
5-42835	M.W.: 660.82	10mg	136.53
5-42836	H-Arg-Pro-Tyr-Ile-Leu-OH	25mg	240.94

Cat #	Product	QTY	US \$
5-42837	Neuropeptide K, porcine	5mg	428.34
5-42838	C ₁₇₅ H ₂₈₄ N ₅₂ O ₅₂ S ₁	10mg	728.18
5-42839	M.W.: 5980.6 H-Asp-Ala-Asp-Ser-Ser-Ile-Glu-Lys-Gln-Val-Ala-Leu-Leu-Lys-Ala-Leu-Tyr-Gly-His-Gly-Gln-Ile-Ser-His-Lys-Arg-His-Lys-Thr-Asp-Ser-Phe-Val-Gly-Leu-Met-NH ₂	25mg	1285.02
5-42840	Neuropeptide Y, human	5mg	428.34
5-42841	C ₁₈₉ H ₂₈₅ N ₅₅ O ₅₇ S ₁	10mg	728.18
5-42842	M.W.: 4271.78 H-Tyr-Pro-Ser-Lys-Pro-Asp-Asn-Pro-Gly-Glu-Asp-Ala-Pro-Ala-Glu-Asp-Met-Ala-Arg-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr-Ile-Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr-NH ₂	25mg	1285.02
5-42843	Neuropeptide Y (3-36), human	0.5mg	91.01
5-42844	C ₁₇₅ H ₂₆₉ N ₅₃ O ₅₄ S ₁	1mg	154.74
5-42845	M.W.: 4011.48 H-Ser-Lys-Pro-Asp-Asn-Pro-Gly-Glu-Asp-Ala-Pro-Ala-Glu-Asp-Met-Ala-Arg-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr-Ile-Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr-NH ₂	2.5mg	273.06
5-42846	Neuropeptide Y (13-36), human	0.5mg	80.31
5-42847	C ₁₃₄ H ₂₀₇ N ₄₁ O ₃₆ S ₁	1mg	136.53
5-42848	M.W.: 3000.46 H-Pro-Ala-Glu-Asp-Met-Ala-Arg-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr-Ile-Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr-NH ₂	2.5mg	240.94
5-42849	γ-Neuropeptide, rabbit	0.5mg	80.31
5-42850	C ₉₉ H ₁₅₈ N ₃₄ O ₂₉ S ₁	1mg	136.53
5-42851	M.W.: 2320.64 H-Asp-Ala-Gly-His-Gly-Gln-Ile-Ser-His-Lys-Arg-His-Lys-Thr-Asp-Ser-Phe-Val-Gly-Leu-Met-NH ₂	2.5mg	240.94
5-42852	Nocistatin	0.5mg	160.62
5-42853	C ₃₂ H ₅₆ N ₁₀ O ₁₂	1mg	273.06
5-42854	M.W.: 772.86 H-Glu-Gln-Lys-Gln-Leu-Gln-OH	2.5mg	481.89
5-42855	NPF	1mg	85.66
5-42856	C ₅₁ H ₈₀ N ₁₅ O ₁₉ P	2mg	145.62
5-42857	M.W.: 768.79 H-Lys-Arg-Ser-Tyr(PO ₃ H ₂)-Glu-Glu-His-Ile-Pro-OH	5mg	257.01

Cat #	Product	QTY	US \$
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5-70319	N(<i>p</i>-Tosyl)-GPR-pNA C ₂₆ H ₃₄ N ₈ O ₇ S MW: 602.0 N(<i>p</i> -Tosyl)-Gly-Pro-Arg-pNA	100mg	368.50
5-42858	NTB (Naltriben)	0.5mg	58.88
5-42859	C ₅₀ H ₆₅ N ₁₁ O ₁₁ S ₂ , M.W.: 1060.29	1mg	100.12
5-42860	H-D-Phe-Cys-Tyr-D-Trp-Orn-Thr-Pen-Thr-NH ₂ (Cys2-Pen7)	2.5mg	176.70
5-70322	Octaneuropeptide C ₄₁ H ₇₄ N ₁₂ O ₁₁ MW: 911.1 Arg-Pro-Gly-Leu-Leu-Asp-Leu-Lys	1mg	66.00
5-70323	Octreotide Acetate	5mg	74.80
5-70324	C ₄₉ H ₆₆ N ₁₀ O ₁₀ S ₂ MW: 1019.2 D-Phe-Cys-Phe-D-Trp-Lys-Thr-Cys-Thr-Ol(Disulfide bridge Cys2-Cys7)	100mg	902.00
5-42861	Opioid receptor antagonist	1mg	80.31
5-42862	C ₄₄ H ₆₆ N ₁₂ O ₇ S ₂ M.W.: 939.2	2mg	136.53
5-42863	Ac-Arg-Phe-Met-Trp-Met-Lys-NH ₂	5mg	240.94
5-42864	Orexin A, bovine, human,	0.5mg	422.98
5-42865	mouse, rat	1mg	718.82
5-42866	C ₁₅₂ H ₂₄₃ N ₄₇ O ₄₄ S ₄ M.W.: 3561.19 pGlu-Pro-Leu-Pro-Asp-Cys-Cys-Arg-Gln-Lys-Thr-Cys-Ser-Cys-Arg-Leu-Tyr-Glu-Leu-Leu-His-Gly-Ala-Gly-Asn-His-Ala-Ala-Gly-Ile-Leu-Thr-Leu-NH ₂ (Cys6-Cys12, Cys7-Cys14)	2.5mg	1268.96
5-42867	Orexin-B, human	0.5mg	101.73
5-42868	C ₁₂₃ H ₂₁₂ N ₄₄ O ₃₅ S ₁ MW: 2899.4	1mg	172.67
5-42869	Arg-Ser-Gly-Pro-Pro-Gly-Leu-Gln-Gly-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Ala-Ser-Gly-Asn-His-Ala-Ala-Gly-Ile-Leu-Thr-Met-NH ₂	2.5mg	305.19
5-42870	Orexin B, canine	0.5mg	101.73
5-42871	C ₁₂₅ H ₂₁₄ N ₄₄ O ₃₄ S ₁ M.W.: 2909.44	1mg	172.67
5-42872	H-Arg-Pro-Gly-Pro-Pro-Gly-Leu-Gln-Gly-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Ala-Ser-Gly-Asn-His-Ala-Ala-Gly-Ile-Leu-Thr-Met-NH ₂	2.5mg	305.19

Cat #	Product	QTY	US \$
5-42873	Orexin B, rat, mouse	0.5mg	101.73
5-42874	C ₁₂₆ H ₂₁₅ N ₄₅ O ₃₄ S ₁	1mg	172.67
5-42875	M.W.: 2936.46 H-Arg-Pro-Gly-Pro-Pro-Gly-Leu-Gln-Gly-Arg-Leu-Gln-Arg- Leu-Leu-Gln-Ala-Asn-Gly-Asn-His-Ala-Ala-Gly-Ile-Leu-Thr-Met-NH ₂	2.5mg	305.19
5-42876	Orphanin FQ, (Nociceptin)	0.5mg	91.01
5-42877	MW: 1809.1	1mg	155.26
5-42878	<i>This neuropeptide is an endogenous agonist of the ORL1 (Opioid Receptor-Like 1) receptor and may be endowed with pro-nociceptive properties. This peptide shares structural similarity with other known peptides, in particular. Dynorphin A.</i> Phe-Gly-Gly-Phe-Thr-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Leu-Ala-Asn-Gln	2.5mg	273.06
5-70325	Osteogenic Growth Peptide [132996-61-3] C ₆₈ H ₁₁₀ N ₂₂ O ₁₈ MW:1523.74 OGP stimulates the proliferation and differentiation of osteoblasts Ala-Leu-Lys-Arg-Gln-Gly-Arg-Thr-Leu-Tyr-Gly-Phe-Gly-Gly	1mg	127.60
5-42879	Ovalbumin(257-264) antigen peptide	1mg	69.60
5-42880		2mg	117.79
5-42881	C ₄₅ H ₇₄ N ₁₀ O ₁₃ MW: 963.2 Ser-Ile-Ile-Asn-Phe-Glu-Lys-Leu	5mg	208.82
5-42882	OVA(323-339)	1mg	133.85
5-42883	C ₇₄ H ₁₂₀ N ₂₆ O ₂₅ MW: 1773.9	2mg	227.56
5-42884	Ile-Ser-Gln-Ala-Val-His-Ala-Ala-His-Ala-Glu-Ile-Asn-Glu-Ala-Gly-Arg	5mg	401.57
5-70326	Oxytocin	5mg	66.00
5-70327	C ₄₃ H ₆₆ N ₁₂ O ₁₂ S ₂ MW: 1007.2 Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH ₂ Disulfide bridge Cys1-Cys6	1g	2376.00
5-42885	P1	0.5 mg	37.47
5-42886	C ₃₉ H ₆₃ N ₁₁ O ₁₃ M.W.: 894.0	1mg	64.24
5-42887	H-Gly-Ser-Phe-Leu-Val-Arg-Glu-Ser-OH	2.5mg	112.43

Cat #	Product	QTY	US \$
5-42888	P55-TNFR	1mg	64.24
5-42889	C ₅₇ H ₉₅ N ₁₅ O ₂₂	2mg	109.76
5-42890	M.W.: 1342.48 H-Leu-Pro-Gln-Ile-Glu-Asn-Val-Lys-Gly-Thr-Glu-Asp-OH	5mg	192.76
5-42891	P75-TNFR	1mg	64.24
5-42892	C ₅₃ H ₈₅ N ₁₅ O ₁₅ S ₁	2mg	109.76
5-42893	M.W.: 1204.42 H-Ser-Met-Ala-Pro-Gly-Ala-Val-His-Leu-Pro-Gln-Pro-OH	5mg	192.76
5-42894	PACAP (1-38), human, ovine, rat	0.5 mg	165.97
5-42895	C ₂₀₃ H ₃₃₁ N ₆₃ O ₅₃ S ₁	1mg	282.43
5-42896	M.W.: 4534.36 H-His-Ser-Asp-Gly-Ile-Phe-Thr-Asp-Ser-Tyr-Ser-Arg-Tyr-Arg-Lys-Gln-Met-Ala-Val-Lys-Lys-Tyr-Leu-Ala-Ala-Val-Leu-Gly-Lys-Arg-Tyr-Lys-Gln-Arg-Val-Lys-Asn-Lys-NH ₂	2.5mg	497.96
5-42897	PACAP 38, frog	0.5 mg	187.40
5-42898	C ₂₀₄ H ₃₃₃ N ₆₃ O ₅₃ S	1mg	318.57
5-42899	M.W.: 4548.38 H-His-Ser-Asp-Gly-Ile-Phe-Thr-Asp-Ser-Tyr-Ser-Arg-Tyr-Arg-Lys-Gln-Met-Ala-Val-Lys-Lys-Tyr-Leu-Ala-Ala-Val-Leu-Gly-Lys-Arg-Tyr-Lys-Gln-Arg-Ile-Lys-Asn-Lys-NH ₂	2.5mg	562.20
5-42900	PACAP (1-27), human, ovine, rat	0.5 mg	123.15
5-42901	C ₁₄₂ H ₂₂₄ N ₄₀ O ₃₉ S ₁	1mg	208.82
5-42902	M.W.: 3147.68 H-His-Ser-Asp-Gly-Ile-Phe-Thr-Asp-Ser-Tyr-Ser-Arg-Tyr-Arg-Lys-Gln-Met-Ala-Val-Lys-Lys-Tyr-Leu-Ala-Ala-Val-Leu-NH ₂	2.5mg	369.44
5-42903	PACAP (6-38), human, ovine, rat	0.5 mg	155.26
5-42904	C ₂₀₃ H ₃₃₁ N ₆₃ O ₆₅ S	1mg	263.70
5-42905	MW: 4534.4 His-Ser-Asp-Gly-Ile-Phe-Thr-Asp-Ser-Tyr-Ser-Arg-Tyr-Arg-Lys-Gln-Met-Ala-Val-Lys-Lys-Tyr-Leu-Ala-Ala-Val-Leu-Gly-Lys-Arg-Tyr-Lys-Gln-Arg-Val-Lys-Asn-Lys-NH ₂	2.5mg	465.81
5-70328	PACAP (6-27), human, ovine, rat	0.5 mg	74.80
5-70329	C ₁₂₁ H ₁₉₃ N ₃₃ O ₃₀ S	1mg	127.60
5-70329	M.W.: 2638.15 H-Phe-Thr-Asp-Ser-Tyr-Ser-Arg-Tyr-Arg-Lys-Gln-Met-Ala-Val-Lys-Lys-Tyr-Leu-Ala-Ala-Val-Leu-NH ₂	2.5mg	224.40

Cat #	Product	QTY	US \$
5-42906	PACAP-Related Peptide (PRP), human C ₁₃₉ H ₂₂₉ N ₄₁ O ₄₂ , M.W.: 3146.62 H-Asp-Val-Ala-His-Gly-Ile-Leu-Asn-Glu-Ala-Tyr-Arg-Lys-Val-Leu-Asp-Gln-Leu-Ser-Ala-Gly-Lys-His-Leu-Gln-Ser-Leu-Val-Ala-OH	0.5 mg	133.85
5-42907		1mg	227.56
5-42908		2.5mg	401.57
5-42909	PACAP-Related Peptide (PRP), rat C ₁₄₈ H ₂₄₂ N ₄₂ O ₄₅ S ₁ M.W.: 3361.9 H-Asp-Val-Ala-His-Glu-Ile-Leu-Asn-Glu-Ala-Tyr-Arg-Lys-Val-Leu-Asp-Gln-Leu-Ser-Ala-Arg-Lys-Tyr-Leu-Gln-Ser-Met-Val-Ala-OH	0.5 mg	133.85
5-42910		1mg	227.56
5-42911		2.5mg	401.57
5-42912	Pancreatic Polypeptide, rat [90419-12-8] C ₁₉₅ H ₂₉₈ N ₅₈ O ₅₇ S MW: 4398.9 Ala-Pro-Leu-Glu-Pro-Met-Tyr-Pro-Gly-Asp-Tyr-Ala-Thr-His-Glu-Gln-Arg-Ala-Gln-Tyr-Glu-Thr-Gln-Leu-Arg-Arg-Tyr-Ile-Asn-Thr-Leu-Thr-Arg-Pro-Arg-Tyr-NH ₂	0.5 mg	133.85
5-42913		1mg	227.56
5-42914		2.5mg	401.57
5-42915	Pancreatic Polypeptide, human [75976-10-2] C ₁₈₅ H ₂₈₇ N ₅₃ O ₅₄ S ₂ M.W.: 4181.8 H-Ala-Pro-Leu-Glu-Pro-Val-Tyr-Pro-Gly-Asp-Asn-Ala-Thr-Pro-Glu-Gln-Met-Ala-Gln-Tyr-Ala-Ala-Asp-Leu-Arg-Arg-Tyr-Ile-Asn-Met-Leu-Thr-Arg-Pro-Arg-Tyr-NH ₂	0.5 mg	91.01
5-42916		1mg	155.26
5-42917		2.5mg	273.06
5-42918	Pancreatic Polypeptide, avian C ₁₉₀ H ₂₈₃ N ₅₃ O ₅₈ M.W.: 4237.69 H-Gly-Pro-Ser-Gln-Pro-Thr-Tyr-Pro-Gly-Asp-Asp-Ala-Pro-Val-Glu-Asp-Leu-Ile-Arg-Phe-Tyr-Asp-Asn-Leu-Gln-Gln-Tyr-Leu-Asn-Val-Val-Thr-Arg-His-Arg-Tyr-NH ₂	0.5 mg	123.15
5-42919		1mg	208.82
5-42920		2.5mg	369.44



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Cat #	Product	QTY	US \$
5-42921	Pancreastatin, porcine	0.5 mg	321.26
5-42922	C ₂₁₄ H ₃₃₀ N ₆₈ O ₇₆ S	1mg	546.14
5-42923	MW: 5103.4 Gly-Trp-Pro-Gln-Ala-Pro-Ala-Met-Asp- Gly-Ala-Gly-Lys-Thr-Gly-Ala-Glu-Glu- Ala-Gln-Pro-Pro-Glu-Gly-Lys-Gly-Ala- Arg-Glu-His-Ser-Arg-Gln-Glu-Glu-Glu- Glu-Glu-Thr-Ala-Gly-Ala-Pro-Gln-Gly- Leu-Phe-Arg-Gly-NH ₂	2.5mg	963.77
5-42924	Papain Inhibitor	5mg	32.13
5-42925	C ₁₉ H ₂₉ N ₇ O ₆	10mg	54.88
5-42926	M.W.: 451.49 H-Gly-Gly-Tyr-Arg-OH	25mg	96.38
5-42927	Parasin I	0.5 mg	101.73
5-42928	C ₈₂ H ₁₅₄ N ₃₄ O ₂₄	1mg	172.67
5-42929	M.W.: 2000.36 H-Lys-Gly-Arg-Gly-Lys-Gln-Gly-Gly-Lys- Val-Arg-Ala-Lys-Ala-Lys-Thr-Arg-Ser- Ser-OH	2.5mg	305.19
5-42930	Parathyroid Hormone(1-34),	0.5 mg	133.85
5-42931	bovine	1mg	227.56
5-42932	C ₁₈₃ H ₂₈₈ N ₅₄ O ₅₀ S ₂ MW: 4108.7 Ala-Val-Ser-Glu-Ile-Gln-Phe-Met-His- Asn-Leu-Gly-Lys-His-Leu-Ser-Ser-Met- Glu-Arg-Val-Glu-Trp-Leu-Arg-Lys-Lys- Leu-Gln-Asp-Val-His-Asn-Phe	2.5mg	401.57
5-42933	Pentagastrin	1mg	58.88
5-42934	C ₃₇ H ₅₀ N ₇ O ₉ S ₁	2mg	100.39
5-42935	M.W.: 768.79 Boc-beta-Ala-Trp-Met-Asp-Phe-NH ₂	5mg	176.70
5-42936	Pep-1	0.5 mg	64.24
5-42937	C ₁₃₆ H ₁₉₅ N ₃₅ O ₃₃ ,	1mg	109.76
5-42938	M.W.: 2848.29 H-Lys-Glu-Thr-Trp-Trp-Glu-Thr-Trp-Trp- Thr-Glu-Trp-Ser-Gln-Pro-Lys-Lys-Lys- Arg-Lys-Val-OH	2.5mg	192.76
5-42939	Peptide Standard 1	0.5 mg	64.24
5-42940	C ₉₈ H ₁₄₄ N ₂₅ O ₂₆ S ₂	1mg	109.76
5-42941	M.W.: 2152.52 H-Cys-Pro-Asp-Phe-Gly-His-Ile-Ala-Met- Glu-Leu-Ser-Val-Arg-Thr-Trp-Lys-Tyr-OH	2.5mg	192.76

Cat #	Product	QTY	US \$
5-42942	Peptide B, bovine	0.5 mg	85.66
5-42943	C ₁₆₃ H ₂₃₉ N ₃₉ O ₅₃ S ₂	1mg	145.90
5-42944	M.W.: 3657.08 H-Phe-Ala-Glu-Pro-Leu-Pro-Ser-Glu-Glu- Glu-Gly-Glu-Ser-Tyr-Ser-Lys-Glu-Val- Pro-Glu-Met-Glu-Lys-Arg-Tyr-Gly-Gly- Phe-Met-Arg-Phe-OH	2.5mg	257.01
5-42945	Peptide F, bovine	1mg	176.70
5-42946	C ₁₇₂ H ₂₅₉ N ₄₁ O ₅₃ S ₃	2mg	299.84
5-42947	M.W.: 3845.42 H-Tyr-Gly-Gly-Phe-Met-Lys-Lys-Met-Asp- Glu-Leu-Tyr-Pro-Leu-Glu-Val-Glu-Glu- Glu-Ala-Asn-Gly-Gly-Glu-Val-Leu-Gly- Lys-Arg-Tyr-Gly-Gly-Phe-Met-OH	5mg	530.08
5-70331	Peptide T	1mg	38.50
	C ₃₅ H ₅₅ N ₉ O ₁₆ MW: 857.8 Ala-Ser-Thr-Thr-Thr-Asn-Tyr-Thr		
5-42948	Peptide YY, Human	1mg	230.23
5-42949	[118997-30-1]	2mg	390.86
5-42950	C ₁₉₄ H ₂₉₅ N ₅₅ O ₅₇ MW: 4309.8 Tyr-Pro-Ile-Lys-Pro-Glu-Ala-Pro-Gly- Glu-Asp-Ala-Ser-Pro-Glu-Glu-Leu-Asn- Arg-Tyr-Tyr-Ala-Ser-Leu-Arg-His-Tyr- Leu-Asn-Leu-Val-Thr-Arg-Gln-Arg-Tyr- NH ₂	5mg	690.71
5-42951	Peptide YY, porcine	1mg	230.23
5-42952	[81858-94-8]	2mg	390.86
5-42953	C ₁₉₀ H ₂₈₈ N ₅₄ O ₅₇ MW: 4240.7 Tyr-Pro-Ala-Lys-Pro-Glu-Ala-Pro-Gly- Glu-Asp-Ala-Ser-Pro-Glu-Glu-Leu-Ser- Arg-Tyr-Tyr-Ala-Ser-Leu-Arg-His-Tyr- Leu-Asn-Leu-Val-Thr-Arg-Gln-Arg-Tyr- NH ₂	5mg	690.71
5-42954	Peptide YY(3-36), PYY, human	0.5mg	133.85
5-42955	C ₁₈₀ H ₂₇₉ N ₅₃ O ₅₄	1mg	227.56
5-42956	M.W.: 4049.55 H-Ile-Lys-Pro-Glu-Ala-Pro-Gly-Glu-Asp- Ala-Ser-Pro-Glu-Glu-Leu-Asn-Arg-Tyr- Tyr-Ala-Ser-Leu-Arg-His-Tyr-Leu-Asn- Leu-Val-Thr-Arg-Gln-Arg-Tyr-NH ₂	2.5mg	401.57

Cat #	Product	QTY	US \$
5-42957	PHI, rat	0.5mg	91.01
5-42958	$C_{136}H_{216}N_{36}O_{41}$	1mg	155.26
5-42959	M.W.: 3011.45 H-His-Ala-Asp-Gly-Val-Phe-Thr-Ser-Asp- Tyr-Ser-Arg-Leu-Leu-Gly-Gln-Ile-Ser-Ala- Lys-Lys-Tyr-Leu-Glu-Ser-Leu-Ile-NH ₂	2.5mg	273.06
5-42960	PHI, porcine	1mg	133.85
5-42961	$C_{136}H_{216}N_{36}O_{40}$	2mg	227.56
5-42962	MW: 2995.4 His-Ala-Asp-Gly-Val-Phe-Thr-Ser-Asp- Phe-Ser-Arg-Leu-Leu-Gly-Gln-Leu-Ser- Ala-Lys-Lys-Tyr-Leu-Glu-Ser-Leu-Ile- NH ₂	5mg	401.57
5-42963	Phosphate Acceptor Peptide	1mg	42.84
5-42964	$C_{41}H_{74}N_{16}O_{11}$	2mg	72.28
5-42965	M.W.: 967.15 H-Arg-Arg-Lys-Ala-Ser-Gly-Pro-Pro-Val- OH	5mg	128.51
5-42966	Phyllomedusin	1mg	58.88
5-42967	$C_{52}H_{82}N_{16}O_{13}S_1$	2mg	100.39
5-42968	M.W.: 1171.41 pGlu-Asn-Pro-Asn-Arg-Phe-Ile-Gly-Leu- Met-NH ₂	5mg	176.70
5-42969	Phyllolitorin	0.5mg	32.13
5-42970	$C_{49}H_{69}N_{11}O_{11}S_1$	1mg	54.88
5-42971	M.W.: 1020.24 pGlu-Leu-Trp-Ala-Val-Gly-Ser-Phe-Met- NH ₂	2.5mg	96.38
5-42972	Physalaemin	1mg	32.13
5-42973	$C_{58}H_{84}N_{14}O_{16}S_1$	2mg	54.88
5-42974	M.W.: 1265.48 pGlu-Ala-Asp-Pro-Asn-Lys-Phe-Tyr-Gly- Leu-Met-NH ₂	5mg	96.38
5-42975	Plasminogen Activator Inhibitor	0.5mg	26.78
5-42976	1 (PAI-1)	1mg	45.51
5-42977	$C_{27}H_{47}N_9O_9S$	2.5mg	80.31
	M.W.: 673.79 H-Ala-Arg-Met-Ala-Pro-Glu-OH		
5-70333	PLP(139-151)	1mg	66.00
5-70334	$C_{72}H_{104}N_{20}O_{17}$	5mg	253.00
	MW: 1521.7 <i>This myelin proteolipid protein fragment is encephalitogenic in SJL mice.</i> His-Ser-Leu-Gly-Lys-Trp-Leu-Gly-His- Pro-Asp-Lys-Phe		

Cat #	Product	QTY	US \$
5-70332	PGLa C ₈₈ H ₁₆₂ N ₂₆ O ₂₂ S MW: 1968.5 Gly-Met-Ala-Ser-Lys-Ala-Gly-Ala-Ile- Ala-Gly-Lys-Ile-Ala-Lys-Val-Ala-Leu- Lys-Ala-Leu-NH ₂	1mg	143.00
5-42978	Pressinoic Acid	1mg	26.78
5-42979	C ₃₃ H ₄₂ N ₈ O ₁₀ S ₂ M.W.: 774.08	2mg	45.51
5-42980	H-Cys-Tyr-Phe-Gln-Asn-Cys-OH (Cys1-Cys6)	5mg	80.31
5-42981	Prion Peptide (106-126), Human	1mg	64.24
5-42982	[148439-49-0]	2mg	112.43
5-42983	C ₈₀ H ₁₃₈ N ₂₆ O ₄₂ S M.W.: 1912.28 H-Lys-Thr-Asn-Met-Lys-His-Met-Ala-Gly- Ala-Ala-Ala-Ala-Gly-Ala-Val-Val-Gly-Gly- Leu-Gly-OH	5mg	163.32
5-42984	Proctolin	1mg	26.78
5-42985	C ₃₀ H ₄₈ N ₈ O ₈ M.W.: 648.77	2mg	45.51
5-42986	H-Arg-Tyr-Leu-Pro-Thr-OH	5mg	80.31
5-470335	Prolactin-Releasing Peptide (1-31), human PrRP-31, human C ₁₆₀ H ₂₅₂ N ₅₆ O ₄₂ S MW: 3664.2 Ser-Arg-Thr-His-Arg-His-Ser-Met-Glu- Ile-Arg-Thr-Pro-Asp-Ile-Asn-Pro-Ala- Trp-Tyr-Ala-Ser-Arg-Gly-Ile-Arg-Pro- Val-Gly-Arg-Phe-NH ₂	1mg	198.00
5-42987	pTH-Related Protein (1-34)	0.5mg	120.47
5-42988	(human, rat)	1mg	204.80
5-42989	[112540-82-6] C ₁₈₀ H ₂₈₇ N ₅₇ O ₄₈ M.W.: 4017.65 H-Ala-Val-Ser-Glu-His-Gln-Leu-Leu- His-Asp-Lys-Gly-Lys-Ser-Ile-Gln-Asp- Leu-Arg-Arg-Arg-Phe-Phe-Leu-His-His- Leu-Ile-Ala-Glu-Ile-His-Thr-Ala-OH	2.5mg	361.42
5-42990	Q-K-R-P-S-Q-R-S-K-Y-L	1mg	32.13
5-42991	C ₆₀ H ₁₀₃ N ₂₁ O ₁₇ M.W.: 1390.62	2mg	53.54
5-42992	H-Gln-Lys-Arg-Pro-Ser-Gln-Arg-Ser-Lys- Tyr-Leu-OH	5mg	96.38

Cat #	Product	QTY	US \$
5-70336	Pyr-Gly-Arg-pNA	1mg	33.00
5-70337	C ₁₉ H ₂₆ N ₈ O ₆ MW: 462.5 Pyr-Gly-Arg-pNA	10mg	110.00
5-42993	Ranatensin	1mg	32.13
5-42994	C ₆₁ H ₈₅ N ₁₆ O ₁₃ S MW: 1281.5	2mg	54.61
5-42995	pGlu-Val-Pro-Gln-Trp-Ala-Val-Gly-His-Phe-Met-NH ₂	5mg	96.38
5-42996	Ranatensin R	1mg	120.47
5-42997	C ₉₀ H ₁₃₄ N ₃₀ O ₂₄ S MW: 2052.3	2mg	204.80
5-42998	Ser-Asn-Thr-Ala-Leu-Arg-Arg-Tyr-Asn-Gln-Trp-Ala-Thr-Gly-His-Phe-Met-NH ₂	5mg	361.42
5-42999	Renin Inhibitor Peptide	5mg	64.24
5-43000	C ₅₂ H ₇₃ N ₁₃ O ₉ M.W.: 1024.24	10mg	109.23
5-43001	H-His-Pro-Phe-His-Leu-D-Leu-Val-Tyr-NH ₂	25mg	192.76
5-42302	RFRP-1 (Human)	0.5mg	32.13
5-43003	C ₆₇ H ₁₀₁ N ₁₉ O ₁₄ S M.W.: 1428.73	1mg	54.61
5-43004	H-Met-Pro-His-Ser-Phe-Ala-Asn-Leu-Pro-Leu-Arg-Phe-NH ₂	2.5mg	96.38
5-42305	Rigin	5mg	32.13
5-43006	C ₁₈ H ₃₂ N ₈ O ₆ M.W.: 456.51	10mg	54.61
5-43007	H-Gly-Gln-Pro-Arg-OH	25mg	96.38
5-42308	RR-SRC	5mg	117.79
5-43009	C ₆₄ H ₁₀₆ N ₂₂ O ₂₁ M.W.: 1519.7	10mg	200.25
5-43010	H-Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly-OH	25mg	353.38
5-42311	R-F-NH₂	5mg	26.78
5-43012	C ₁₅ H ₂₄ N ₆ O ₂ M.W.: 320.4	10mg	45.51
5-43013	H-Arg-Phe-NH ₂	25mg	80.31
5-42314	RFDS	5mg	10.71
5-43015	C ₂₂ H ₃₃ N ₇ O ₈ MW: 523.5	10mg	18.20
5-43016	Arg-Phe-Asp-Ser	25mg	32.13

Cat #	Product	QTY	US \$
5-42317	RGD	5mg	26.78
5-43018	C ₁₂ H ₂₂ N ₆ O ₆	10mg	45.51
5-43019	MW: 346.3 <i>Inactive in cell adhesion studies</i> Arg-Gly-Asp	25mg	80.31
5-42320	R-G-D-C	5mg	26.78
5-43021	C ₁₅ H ₂₆ N ₇ O ₇ S ₁	10mg	45.51
5-43022	M.W.: 448.48 H-Arg-Gly-Asp-Cys-OH	25mg	80.31
5-70338	RGDS [91037-65-9] C ₁₅ H ₂₇ N ₇ O ₈ MW: 433.4 <i>Exhibits cell attachment-promoting activity.</i> Arg-Gly-Asp-Ser	5mg	33.00
5-42323	RGDV	5mg	26.78
5-43024	C ₁₇ H ₃₁ N ₇ O ₇	10mg	45.51
5-43025	MW: 445.5 <i>Platelet aggregation inhibitor</i> Arg-Gly-Asp-Val	25mg	80.31
5-42326	RGD-4C	1mg	96.38
5-43027	C ₄₂ H ₆₀ N ₁₄ O ₁₆ S ₄	2mg	163.84
5-43028	M.W.: 1145.29 H-Ala-Cys-Asp-Cys-Arg-Gly-Asp-Cys-Phe-Cys-Gly-OH (Cys2-Cys10 , Cys4-Cys8)	5mg	289.14
5-43029	R-G-E-S	0.5mg	21.42
5-43030	C ₁₆ H ₂₉ N ₇ O ₈	1mg	36.40
5-43031	M.W.: 447.45 H-Arg-Gly-Glu-Ser-OH	2.5mg	64.24
5-43032	R-G-Y-S-L-G	1mg	32.13
5-43033	C ₂₈ H ₄₅ N ₉ O ₉	2mg	54.61
5-43034	M.W.: 651.73 H-Arg-Gly-Tyr-Ser-Leu-Gly-OH	5mg	96.38
5-43035	R-S-R	1mg	26.78
5-43036	C ₁₅ H ₃₁ N ₉ O ₅	2mg	45.51
5-43037	M.W.: 417.5 H-Arg-Ser-Arg-OH	5mg	80.31
5-43038	S6-1	1mg	37.47
5-43039	C ₃₉ H ₇₅ N ₁₇ O ₁₁	2mg	64.24
5-43040	M.W.: 958.14 H-Arg-Arg-Leu-Ser-Ser-Leu-Arg-Ala-OH	5mg	112.43

Cat #	Product	QTY	US \$
5-43041	SAMs Peptide	0.5mg	58.88
5-43042	$C_{74}H_{131}N_{29}O_{18}S_2$	1mg	100.39
5-43043	M.W.: 1779.18 H-His-Met-Arg-Ser-Ala-Met-Ser-Gly-Leu- His-Leu-Val-Lys-Arg-Arg-OH	2.5mg	176.70
5-43044	Sarafotoxin 6c	0.5mg	165.97
5-43045	$C_{103}H_{147}N_{27}O_{37}S_5$	1mg	282.43
5-43046	M.W.: 2515.8 H-Cys-Thr-Cys-Asn-Asp-Met-Thr-Asp- Glu-Glu-Cys-Leu-Asn-Phe-Cys-His-Gln- Asp-Val-Ile-Trp-OH (Cys1-Cys15, Cys3-Cys11)	2.5mg	497.96
5-43047	Sauvagine, frog	0.5mg	165.97
5-43048	$C_{202}H_{348}N_{56}O_{64}S$	1mg	282.43
5-43049	M.W.: 4617.43 <i>This activepeptide has been isolated from the skin of a frog of Central and South America: Phyllomedusa sauvagei. Sauvagine belongs to the CRF peptide family. It has been shown that this peptide binds to and activates CRF1 receptors with high affinity and equal potency than CRF. Moreover, although CRF is significantly weaker at the CRF2 receptor, sauvagine retains its high affinity interactions with this receptor subtype.</i> pGlu-Gly-Pro-Pro-Ile-Ser-Ile-Asp-Leu- Ser-Leu-Glu-Leu-Leu-Arg-Lys-Met-Ile- Glu-Ile-Glu-Lys-Gln-Glu-Lys-Glu-Lys-Gln- Gln-Ala-Ala-Asn-Asn-Arg-Leu-Leu-Leu- Asp-Thr-Ile-NH2	2.5mg	497.96
5-43050	SCPA	1mg	32.13
5-43051	$C_{59}H_{92}N_{18}O_{12}S_1$	2mg	54.88
5-43052	M.W.: 1277.57 H-Ala-Arg-Pro-Gly-Tyr-Leu-Ala-Phe-Pro- Arg-Met-NH2	5mg	96.38
5-43053	SCPB	1mg	32.13
5-43054	$C_{52}H_{80}N_{14}O_{11}S_2$	2mg	54.88
5-43055	M.W.: 1141.43 H-Met-Asn-Tyr-Leu-Ala-Phe-Pro-Arg- Met-NH2	5mg	96.38
5-43056	Secretin, human	1mg	101.73
5-43057	$C_{130}H_{220}N_{44}O_{40}$	2mg	172.67
5-43058	M.W.: 3039.47 H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu- Leu-Ser-Arg-Leu-Arg-Glu-Gly-Ala-Arg- Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val- NH2	5mg	305.19

Cat #	Product	QTY	US \$
5-43059	Secretin, rat	0.5mg	60.24
5-43060	C ₁₂₉ H ₂₁₆ N ₄₂ O ₄₂	1mg	101.73
5-43061	M.W.: 3027.42 H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu- Leu-Ser-Arg-Leu-Gln-Asp-Ser-Ala-Arg- Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val- NH ₂	2.5mg	179.37
5-43062	Secretin, porcine	5mg	305.19
5-43063	C ₁₃₀ H ₂₂₀ N ₄₄ O ₄₁	10mg	519.36
5-43064	M.W.: 3055.47 H-His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu- Leu-Ser-Arg-Leu-Arg-Asp-Ser-Ala-Arg- Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val- NH ₂	25mg	915.58
5-43065	L-Selectin	1mg	58.88
5-43066	⁶² H ₁₀₅ N ₁₆ O ₁₈ S ₂	2mg	100.39
5-43067	M.W.: 1426.75 H-Cys-Gln-Lys-Leu-Asp-Lys-Ser-Phe- Ser-Met-Ile-Lys-OH	5mg	176.70
5-43068	Serum Thymic Factor	1mg	26.78
5-43069	C ₃₃ H ₅₄ N ₁₂ O ₁₅	2mg	45.51
5-43070	M.W.: 858.89 pGlu-Ala-Lys-Ser-Gln-Gly-Gly-Ser-Asn- OH	5mg	80.31
5-43071	SIVmac239-1	1mg	42.84
5-43072	C ₆₅ H ₁₁₅ N ₂₁ O ₂₃ S ₁	2mg	72.28
5-43073	M.W.: 1590.83 H-Met-Gly-Val-Arg-Asn-Ser-Val-Leu-Ser- Gly-Lys-Lys-Ala- Asp-Glu-OH	5mg	128.51
5-43074	SIVmac239-2	1mg	42.84
5-43075	C ₇₀ H ₁₂₃ N ₁₉ O ₂₅	2mg	72.28
5-43076	M.W.: 1630.87 H-Asn-Ser-Val-Leu-Ser-Gly-Lys-Lys-Ala- Asp-Glu-Leu-Glu-Lys-Ile-OH	5mg	128.51
5-43077	Somatostatin 25	0.5mg	85.66
5-43078	C ₁₂₇ H ₁₉₁ N ₃₇ O ₃₄ S ₃	1mg	145.90
5-43079	M.W.: 2876.36 H-Ser-Asn-Pro-Ala-Met-Ala-Pro-Arg-Glu- Arg-Lys-Ala-Gly- Cys-Lys-Asn-Phe-Phe- Trp-Lys-Thr-Phe-Thr-Ser-Cys-OH (Cys14-Cys25)	2.5mg	257.01

Cat #	Product	QTY	US \$
5-43080	Somatostatin-28	0.5mg	101.73
5-43081	$C_{137}H_{207}N_{41}O_{39}S_3$	1mg	172.67
5-43082	MW: 3148.6 Ser-Ala-Asn-Ser-Asn-Pro-Ala-Met-Ala- Pro-Arg-Glu-Arg-Lys-Ala-Gly-Cys-Lys- Asn-Phe-Phe-Trp-Lys-Thr-Phe-Thr-Ser- Cys(Disulfide bridge Cys17-Cys28)	2.5mg	305.19
5-43083	Somatostatin 28 (1-12)	1mg	91.01
5-43084	$C_{49}H_{81}N_{17}O_{19}S_1$	2mg	155.26
5-43085	M.W.: 1244.36 H-Ser-Ala-Asn-Ser-Asn-Pro-Ala-Met-Ala- Pro-Arg-Glu-OH	5mg	273.06
5-43086	Somatostatin 28 (1-14)	1mg	91.01
5-43087	$C_{61}H_{105}N_{23}O_{21}S$	2mg	155.26
5-43088	M.W.: 1528.72 H-Ser-Ala-Asn-Ser-Asn-Pro-Ala-Met-Ala- Pro-Arg-Glu-Arg-Lys-OH	5mg	273.06
5-43089	Somatostatin-14	5mg	64.24
5-43090	$C_{76}H_{104}N_{18}O_{19}S_2$	10mg	109.76
5-43091	MW: 1637.9 Ala-Gly-Cys-Lys-Asn-Phe-Phe-Trp-Lys- Thr-Phe-Thr-Ser-Cys (Disulfide bridge Cys3-Cys14)	25mg	192.76
5-43092	[Tyr1] Somatostatin	1mg	48.18
5-43093	$C_{82}H_{108}N_{18}O_{20}S_2$	2mg	81.66
5-43094	M.W.: 1730.01 H-Tyr-Gly-Cys-Lys-Asn-Phe-Phe-Trp- Lys-Thr-Phe-Thr-Ser- Cys-OH (Cys3-Cys14)	5mg	144.56
5-43095	[Tyr11] Somatostatin	1mg	48.18
5-43096	$C_{76}H_{102}N_{18}O_{20}S_2$	2mg	81.66
5-43097	M.W.: 1651.91 H-Ala-Gly-Cys-Lys-Asn-Phe-Phe-Trp- Lys-Thr-Tyr-Thr-Ser- Cys-OH (Cys3-Cys14)	5mg	144.56
5-43098	Speract	1mg	42.84
5-43099	$C_{38}H_{57}N_{11}O_{14}$	2mg	72.28
5-43100	M.W.: 891.94 H-Gly-Phe-Asp-Leu-Asn-Gly-Gly-Gly-Val- Gly-OH	5mg	128.51
5-43101	Spinorphin, bovine	5mg	139.21
5-43102	$C_{45}H_{64}N_8O_{10}$	10mg	236.92
5-43103	M.W.: 877.06 H-Leu-Val-Val-Tyr-Pro-Trp-Thr-OH	25mg	417.64

Cat #

Product

QTY

US \$

5-43104	Stresscopin, human	0.5mg	123.15
5-43105	C ₁₉₅ H ₃₂₆ N ₅₆ O ₅₃ S ₂	1mg	208.82
5-43106	M.W.: 4367.24 H-Thr-Lys-Phe-Thr-Leu-Ser-Leu-Asp-Val- Pro-Thr-Asn-Ile-Met-Asn-Leu-Leu-Phe- Asn-Ile-Ala-Lys-Ala-Lys-Asn-Leu-Arg- Ala-Gln-Ala-Ala-Ala-Asn-Ala-His-Leu- Met-Ala-Gln-Ile-NH ₂	2.5mg	369.44
5-43107	Stresscopin-Related Peptide,	0.5mg	133.85
5-43108	human	1mg	227.56
5-43109	C ₂₀₅ H ₃₅₈ N ₆₈ O ₅₇ M.W.: 4687.56 H-His-Pro-Gly-Ser-Arg-Ile-Val-Leu-Ser- Leu-Asp-Val-Pro-Ile-Gly-Leu-Leu-Gln-Ile- Leu-Leu-Glu-Gln-Ala-Arg-Ala-Arg-Ala- Ala-Arg-Glu-Gln-Ala-Thr-Thr-Asn-Ala- Arg-Ile-Leu-Ala-Arg-Val-NH ₂	2.5mg	401.57
5-43110	Syntide 2	1mg	53.54
5-43111	C ₆₈ H ₁₂₂ N ₂₀ O ₁₈	2mg	91.01
5-43112	M.W.: 1507.85 H-Pro-Leu-Ala-Arg-Thr-Leu-Ser-Val-Ala- Gly-Leu-Pro-Gly-Lys-Lys-OH	5mg	160.62
5-43113	Substance P	5mg	48.18
5-43114	C ₆₃ H ₉₈ N ₁₈ O ₁₃ S ₁	10mg	81.66
5-43115	M.W.: 1347.66 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe- Gly-Leu-Met-NH ₂	25mg	144.56
5-43116	Substance P, Free Acid	5mg	48.18
5-43117	C ₆₃ H ₉₇ N ₁₇ O ₁₄ S ₁	10mg	81.66
5-43118	M.W.: 1348.65 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe- Gly-Leu-Met-OH	25mg	144.56
5-43119	[Nle11] Substance P	1mg	26.78
5-43120	C ₆₄ H ₁₀₀ N ₁₈ O ₁₃	2mg	45.51
5-43121	M.W.: 1329.62 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe- Gly-Leu-Nle-NH ₂	5mg	80.31
5-43122	[Sar9] Substance P	1mg	37.47
5-43123	C ₆₄ H ₁₀₀ N ₁₈ O ₁₃ S	2mg	64.24
5-43124	M.W.: 1361.61 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe- Sar-Leu-Met-NH ₂	5mg	112.43
5-43125	[Pro9] Substance P	0.5mg	26.78
5-43126	C ₆₆ H ₁₀₂ N ₁₈ O ₁₃ S ₁	1mg	45.51
5-43127	M.W.: 1387.73 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe- Pro-Leu-Met-NH ₂	2.5mg	80.31

Cat #	Product	QTY	US \$
5-43128	[Tyr8] Substance P	1mg	42.84
5-43129	C ₆₃ H ₉₈ N ₁₈ O ₁₄ S ₁	2mg	72.28
5-43130	M.W.: 1363.66 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Tyr-Gly-Leu-Met-NH ₂	5mg	128.51
5-43131	Substance P (1-4)	1mg	26.78
5-43132	C ₂₂ H ₄₀ N ₈ O ₅	2mg	45.51
5-43133	M.W.: 496.6 H-Arg-Pro-Lys-Pro-OH	5mg	80.31
5-43134	Substance P (1-7)	1mg	26.78
5-43135	C ₄₁ H ₆₅ N ₁₃ O ₁₀	2mg	45.51
5-43136	M.W.: 900.06 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-OH	5mg	80.31
5-43137	Substance P (1-9)	1mg	26.78
5-43138	C ₅₂ H ₇₇ N ₁₅ O ₁₂	2mg	45.51
5-43139	M.W.: 1104.3 H-Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Gly-OH	5mg	80.31
5-43140	Substance P (7-11)	1mg	26.78
5-43141	C ₃₁ H ₄₄ N ₆ O ₅ S ₁	2mg	45.51
5-43142	M.W.: 612.8 H-Phe-Phe-Gly-Leu-Met-NH ₂	5mg	80.31
5-70339	Suc-APA-pNA	100mg	41.80
5-70340	C ₂₁ H ₂₇ N ₅ O ₈ MW: 477.5 Substrate of Elastase Suc-Ala-Pro-Ala-pNA	1g	258.50
5-70341	Suc-LEPF-pNA	1mg	44.00
5-70342	C ₃₅ H ₄₄ N ₆ O ₁₁ MW: 724.7 Suc-Leu-Glu-Pro-Phe-pNA	10mg	176.00
5-70343	Suc-RGPF-pNA	1mg	44.00
5-70344	C ₃₂ H ₄₁ N ₉ O ₉ MW: 695.7 Suc-Arg-Gly-Pro-Phe-pNA	10mg	176.00
5-70345	Suc-SDPF-pNA	1mg	44.00
5-70346	C ₃₁ H ₃₆ N ₆ O ₁₂ MW: 684.6 Sue-Ser-Asp-Pro-Phe-pNA	10mg	176.00

Cat #	Product	QTY	US \$
5-43143	Systemin	0.5mg	48.18
5-43144	C ₈₅ H ₁₄₄ N ₂₆ O ₂₈ S	1mg	81.66
5-43145	M.W.: 2010.32 H-Ala-Val-Gln-Ser-Lys-Pro-Pro-Ser-Lys-Arg-Asp-Pro-Pro-Lys-Met-Gln-Thr-Asp-OH	2.5mg	144.56
5-43146	S-F-L-L-R	1mg	42.84
5-43147	C ₃₀ H ₅₀ N ₈ O ₇	2mg	72.28
5-43148	M.W.: 634.78 H-Ser-Phe-Leu-Leu-Arg-OH	5mg	128.51
5-43149	Ac-S-D-K-P	5mg	64.24
5-43150	C ₂₀ H ₃₃ N ₅ O ₉	10mg	109.76
5-43151	M.W.: 487.51 Ac-Ser-Asp-Lys-Pro-OH	25mg	192.76
5-43152	TAT	0.5mg	48.18
5-43153	C ₆₄ H ₁₁₉ N ₃₃ O ₁₃	1mg	81.66
5-43154	M.W.: 1558.88 H-Tyr-Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-NH ₂	2.5mg	144.56
5-43155	TAT 2-4	0.5mg	64.24
5-43156	C ₁₃₂ H ₂₄₀ N ₆₆ O ₂₉	1mg	109.76
5-43157	M.W.: 3215.81 H-Tyr-Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Gly-Tyr-Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Gly-OH	2.5mg	192.76
5-43158	Thrombin Receptor Agonist	1mg	96.38
5-43159	[137339-65-2]	2mg	163.32
5-43160	C ₈₁ H ₁₁₈ N ₂₀ O ₂₃	5mg	289.14
	M.W.: 1739.96 H-Ser-Phe-Leu-Leu-Arg-Asn-Pro-Asn-Asp-Lys-Tyr-Glu-Pro-Phe-OH		
5-43161	Thymopentin	5mg	80.31
5-43162	C ₃₀ H ₄₉ N ₉ O ₉	10mg	136.53
5-43163	M.W.: 679.8 H-Arg-Lys-Asp-Val-Tyr-OH	25mg	240.94
5-43164	Thymus Factor	1mg	26.78
5-43165	C ₃₃ H ₅₇ N ₁₃ O ₁₅	2mg	45.51
5-43166	M.W.: 875.9 H-Gln-Ala-Lys-Ser-Gln-Gly-Gly-Ser-Asn-OH	5mg	80.31

Cat #	Product	QTY	US \$
5-43167	Thyrotropin-Releasing Hormone (TRH) C ₁₆ H ₂₃ N ₆ O ₄ , M.W.: 363.4 H-pGlu-His-Pro-NH ₂	5mg	26.78
5-43168		10mg	45.51
5-43169		25mg	80.31
5-43170	TRH, Free Acid C ₁₆ H ₂₁ N ₅ O ₅ M.W.: 363.4 pGlu-His-Pro-OH	5mg	26.78
5-43171		10mg	45.51
5-43172		25mg	80.31
5-43173	Prepro TRH (160-169) C ₅₄ H ₇₅ N ₁₁ O ₁₈ S ₁ M.W.: 1198.33 H-Ser-Phe-Pro-Trp-Met-Glu-Ser-Asp-Val-Thr-OH	1mg	48.18
5-43174		2mg	81.66
5-43175		5mg	144.56
5-43176	Prepro TRH (178-199) C ₁₁₆ H ₁₇₆ N ₂₈ O ₃₉ S M.W.: 2618.92 H-Phe-Ile-Asp-Pro-Glu-Leu-Gln-Arg-Ser-Trp-Glu-Glu-Lys-Glu-Gly-Glu-Gly-Val-Leu-Met-Pro-Glu-OH	1mg	112.43
5-43177		2mg	191.40
5-43178		5mg	337.32
5-43179	Triptorelin, [DTrp⁶]-LH-RH, Amide C ₆₄ H ₈₃ N ₁₈ O ₁₃ MW: 1311.5 Glp-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-Gly-NH ₂	5mg	26.78
5-43180		10mg	45.51
5-43181		25mg	80.31
5-70347	Thymosin α1 [62304-98-7] C ₁₂₉ H ₂₁₅ N ₃₃ O ₅₅ MW: 3108.3 Ac-Ser-Asp-Ala-Ala-Val-Asp-Thr-Ser-Ser-Glu-Ile-Thr-Thr-Lys-Asp-Leu-Lys-Glu-Lys-Lys-Glu-Val-Val-Glu-Glu-Ala-Glu-Asn	10mg	275.00
5-70348		50mg	880.00
5-70349		1g	3300.00
5-43182	Tuftsine C ₂₁ H ₄₀ N ₈ O ₆ M.W.: 500.6 H-Thr-Lys-Pro-Arg-OH	5mg	26.78
5-43183		10mg	45.51
5-43184		25mg	80.31



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Cat #	Product	QTY	US \$
5-70353	[Asp371] Tyrosinase(369-377), human $C_{42}H_{66}N_{10}O_{16}S_2$ MW: 1031.2 <i>The HLA-A2-restricted tyrosinase antigen on melanoma cells results from posttranslational conversion of asparagines to aspartic acid. This change is of central importance for peptide recognition by melanoma-specific T-cells, but has no impact on peptide binding to the MHC molecule. It has been shown that the glycosylated form of the asparagines contain peptide is capable of loading onto MHC class I molecules within the endoplasmic reticulum of two melanoma cell lines.</i> Tyr-Met-Asp-Gly-Thr-Met-Ser-Gln-Val	1mg	55.00
5-43185	Universal TT epitope P2 (830-844) $C_{80}H_{129}N_{19}O_{23}$ M.W.: 11725.03 Gln-Tyr-Ile-Lys-Ala-Asn-Ser-Lys-Phe-Ile-Gly-Ile-Thr-Glu-Leu	1mg	53.54
5-43186		2mg	91.01
5-43187		5mg	160.62
5-43188	Uperolein $C_{57}H_{79}N_{13}O_{16}S$ M.W.: 1234.42 pGlu-Pro-Asp-Pro-Asn-Ala-Phe-Tyr-Gly-Leu-Met-NH ₂	1mg	58.88
5-43189		2mg	100.39
5-43190		5mg	176.70
5-43191	Urocortin, human $C_{204}H_{337}N_{63}O_{64}$ M.W.: 4696.3 H-Asp-Asn-Pro-Ser-Leu-Ser-Ile-Asp-Leu-Thr-Phe-His-Leu-Leu-Arg-Thr-Leu-Leu-Glu-Leu-Ala-Arg-Thr-Gln-Ser-Gln-Arg-Glu-Arg-Ala-Glu-Gln-Asn-Arg-Ile-Ile-Phe-Asp-Ser-Val-NH ₂	0.5mg	133.85
5-43192		1mg	227.56
5-43193		2.5mg	401.57
5-43194	Urocortin, rat $C_{206}H_{338}N_{62}O_{64}$ M.W.: 4707.37 H-Asp-Asp-Pro-Pro-Leu-Ser-Ile-Asp-Leu-Thr-Phe-His-Leu-Leu-Arg-Thr-Leu-Leu-Glu-Leu-Ala-Arg-Thr-Gln-Ser-Gln-Arg-Glu-Arg-Ala-Glu-Gln-Asn-Arg-Ile-Ile-Phe-Asp-Ser-Val-NH ₂	0.5mg	133.85
5-43195		1mg	227.56
5-43196		2.5mg	401.57

Cat #	Product	QTY	US \$
5-43197	Urocortin II, human	0.5mg	187.40
5-43198	C ₁₉₄ H ₃₃₈ N ₆₃ O ₅₄ S ₁	1mg	318.57
5-43199	M.W.: 4449.31 H-Ile-Val-Leu-Ser-Leu-Asp-Val-Pro-Ile- Gly-Leu-Leu-Gln-Ile-Leu-Leu-Glu-Gln- Ala-Arg-Ala-Arg-Ala-Ala-Arg-Glu-Gln-Ala- Thr-Thr-Asn-Ala-Arg-Ile-Leu-Ala-Arg-Val- Gly-His-Cys-NH ₂	2.5mg	562.20
5-43200	Urocortin II, mouse	0.5mg	187.40
5-43201	C ₁₈₇ H ₃₂₀ N ₅₆ O ₅₀	1mg	318.57
5-43202	M.W.: 4152.98 H-Val-Ile-Leu-Ser-Leu-Asp-Val-Pro-Ile- Gly-Leu-Leu-Arg-Ile-Leu-Leu-Glu-Gln- Ala-Arg-Tyr-Lys-Ala-Ala-Arg-Asn-Gln- Ala-Ala-Thr-Asn-Ala-Gln-Ile-Leu-Ala-His- Val-NH ₂	2.5mg	562.20
5-43203	Urocortin III, human	0.5mg	187.40
5-43204	C ₁₈₅ H ₃₀₇ N ₅₃ O ₅₀ S ₂	1mg	318.57
5-43205	M.W.: 4137.96 H-Phe-Thr-Leu-Ser-Leu-Asp-Val-Pro- Thr-Asn-Ile-Met-Asn-Leu-Leu-Phe-Asn- Ile-Ala-Lys-Ala-Lys-Asn-Leu-Arg-Ala-Gln- Ala-Ala-Ala-Asn-Ala-His-Leu-Met-Ala- Gln-Ile-NH ₂	2.5mg	562.20
5-43206	Urocortin III, mouse	0.5mg	187.40
5-43207	C ₁₈₆ H ₃₁₂ N ₅₂ O ₅₂ S ₂	1mg	318.57
5-43208	M.W.: 4173.01 H-Phe-Thr-Leu-Ser-Leu-Asp-Val-Pro- Thr-Asn-Ile-Met-Asn-Ile-Leu-Phe-Asn-Ile- Asp-Lys-Ala-Lys-Asn-Leu-Arg-Ala-Lys- Ala-Ala-Ala-Asn-Ala-Gln-Leu-Met-Ala- Gln-Ile-NH ₂	2.5mg	562.20
5-71371	Urodilatin CCC/ANP-95-126 C ₁₄₅ H ₂₃₄ N ₅₂ O ₄₄ S ₃ MW: 3506.0 <i>This renal natriuretic peptide of clinical importance exhibits peptnt vasorelaxant activity.</i> Thr-Ala-Pro-Arg-Ser-Leu-Arg-Arg-Ser- Ser-Cys-Phe-Gly-Gly-Arg-Met-Asp-Arg- Ile-Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys- Asn-Ser-Phe-Arg-Tyr (Disulfide bridge Cys11- Cys 27)	1mg	198.00

Cat #	Product	QTY	US \$
5-43209	Uroguanylin, human	0.5mg	101.73
5-43210	C ₆₄ H ₁₀₂ N ₁₈ O ₂₆ S ₄	1mg	172.67
5-43211	M.W.: 1667.89 H-Asn-Asp-Asp-Cys-Glu-Leu-Cys-Val-Asn-Val-Ala-Cys-Thr- Gly-Cys-Leu-OH (Cys4-Cys12, Cys7-Cys15)	2.5mg	305.19
5-43212	Urotensin I	0.5mg	153.94
5-43213	C ₂₁₀ H ₃₄₀ N ₆₂ O ₆₇ S ₂	1mg	262.36
5-43214	M.W.: 4869.55 H-Asn-Asp-Asp-Pro-Pro-Ile-Ser-Ile-Asp-Leu-Thr-Phe-His-Leu-Leu-Arg-Asn-Met-Ile-Glu-Met-Ala-Arg-Ile-Glu-Asn-Glu-Arg-Glu-Gln-Ala-Gly-Leu-Asn-Arg-Lys-Tyr-Leu-Asp-Glu-Val-NH ₂	2.5mg	463.14
5-43215	Urotensin II , human	0.5mg	91.01
5-43216	C ₆₄ H ₈₅ N ₁₃ O ₁₈ S ₂	1mg	155.26
5-43217	M.W.: 1388.6 H-Glu-Thr-Pro-Asp-Cys-Phe-Trp-Lys-Tyr-Cys-Val-OH (Cys5-Cys10)	2.5mg	273.06
5-43218	Urotensin II (Frog)	0.5mg	91.01
5-43219	C ₆₉ H ₉₆ N ₁₆ O ₁₉ S ₂ ,	1mg	155.26
5-43220	M.W.: 1517.76 H-Ala-Gly-Asn-Leu-Ser-Glu-Cys-Phe-Trp-Lys-Tyr-Cys-Val-OH (Cys7-Cys12)	2.5mg	273.06
5-43221	Vanilloid Receptor Subtype 1 (VR1)	1mg	85.66
5-43222		2mg	145.90
5-43223	C ₇₅ H ₁₁₇ N ₁₈ O ₂₈ S ₂ M.W.: 1783 H-Cys-Glu-Asp-Ala-Glu-Val-Phe-Lys-Asp-Ser-Met-Val-Pro-Gly-Glu-Lys-OH	5mg	257.01
5-43224	RC-160(Vapreotide)	0.5mg	58.88
5-43225	C ₅₇ H ₇₀ N ₁₂ O ₉ S ₂	1mg	100.39
5-43226	MW: 1131.4 D-Phe-Cys-Tyr-D-Trp-Lys-Val-Cys-Trp-NH ₂	2.5mg	176.70
5-43227	[Lys8] Vasopressin	1mg	26.78
5-43228	C ₄₆ H ₆₅ N ₁₃ O ₁₂ S ₂	2mg	45.51
5-43229	M.W.: 1056.24 H-Cys-Tyr-Phe-Gln-Asn-Cys-Pro-Lys-Gly-NH ₂ (Cys1-Cys6)	5mg	80.31

Cat #	Product	QTY	US \$
5-43230	[Arg8]-Vasotocin	1mg	26.78
5-43231	C ₄₃ H ₆₇ N ₁₅ O ₁₂ S ₂	2mg	45.51
5-43232	M.W.: 1050.23 H-Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Arg-Gly-NH ₂ (Cys1-Cys6)	5mg	80.31
5-43233	Vasoactive Intestinal peptide	0.5mg	69.60
5-43234	[40077-57-4]	1mg	117.79
5-43235	C ₁₄₇ H ₂₃₈ N ₄₄ O ₄₂ S ₁ MW: 3325.7 His-Ser-Asp-Ala-Val-Phe-Thr-Asp-Asn-Tyr-Thr-Arg-Leu-Arg-Lys-Gln-Met-Ala-Val-Lys-Lys-Tyr-Leu-Asn-Ser-Ile-Leu-Asn-NH ₂	2.5mg	208.82
5-43236	Vesicular Stomatitis Virus peptide	1mg	26.78
5-43237		2mg	45.51
5-43238	C ₄₄ H ₆₆ N ₁₂ O ₁₂ MW: 955.09 Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	5mg	80.31
5-43239	VIP, guinea pig	0.5mg	91.01
5-43240	C ₁₄₇ H ₂₃₉ N ₄₃ O ₄₂ S ₂	1mg	155.26
5-43241	M.W.: 3344.93 H-His-Ser-Asp-Ala-Leu-Phe-Thr-Asp-Thr-Tyr-Thr-Arg-Leu-Arg-Lys-Gln-Met-Ala-Met-Lys-Lys-Tyr-Leu-Asn-Ser-Val-Leu-Asn-NH ₂	2.5mg	273.06
5-43242	W-K-Y-M-V-M-NH₂	0.5mg	37.47
5-43243	C ₄₁ H ₆₁ N ₉ O ₇ S ₂	1mg	63.70
5-43244	M.W.: 856.13 H-Trp-Lys-Tyr-Met-Val-Met-NH ₂	2.5mg	112.43
5-43245	Xenin	0.5mg	101.73
5-43246	C ₁₃₉ H ₂₂₄ N ₃₈ O ₃₂ S ₁	1mg	172.95
5-43247	M.W.: 2971.63 H-Met-Leu-Thr-Lys-Phe-Glu-Thr-Lys-Ser-Ala-Arg-Val-Lys-Gly-Leu-Ser-Phe-His-Pro-Lys-Arg-Pro-Trp-Ile-Leu-OH	2.5mg	305.19
5-43248	Xenopsin	1mg	26.78
5-43249	C ₄₇ H ₇₃ N ₁₃ O ₁₀	2mg	45.51
5-43250	M.W.: 980.19 pGlu-Gly-Lys-Arg-Pro-Trp-Ile-Leu-OH	5mg	80.31
5-43251	Dansyl-Y-V-G	25mg	123.15
5-43252	C ₂₈ H ₃₄ N ₄ O ₇ S ₁	50mg	209.35
5-43253	M.W.: 571.63 Dansyl-Tyr-Val-Gly	125mg	369.44

Cat #	Product	QTY	US \$
5-70351	Z-Ala-Ala-Leu-pNA	100mg	55.00
5-70352	[61043-33-2] C ₂₆ H ₃₃ N ₅ O ₇ MW: 527.6 Z-Ala-Ala-Leu-pNA	250mg	110.00
5-43254	Z-D-E-V-D-AMC	5mg	155.26
5-43255	C ₃₆ H ₄₁ N ₅ O ₁₄	10mg	263.96
5-43256	M.W.: 767 Z-Asp-Glu-Val-Asp-AMC	25mg	465.81
5-43257	Z-F-R-AMC	10mg	123.15
5-43258	C ₃₃ H ₃₆ N ₆ O ₆	20mg	209.35
5-43259	M.W.: 612.68 Z-Phe-Arg-AMC	50mg	369.44
5-43260	Z-Pro-D-Leu	10mg	53.54
5-43261	C ₁₉ H ₂₆ N ₂ O ₅	20mg	91.01
5-43262	M.W.: 362.4 Z-Pro-D-Leu-OH	50mg	160.62



Honeywell Burdick & Jackson Solvent

Cat #目录	Product 产品	Grade (*)级别	QTY 数量
AH015-4	Acetonitrile	ACS/HPLC Certified	4L, 4x4L
015-4	Acetonitrile UV	B&J Brand®	4L, 4x4L
BB017-4	Acetonitrile	B&J Biosyn®	4L, 4x4L
PP106TC19	Acetonitrile	Purified Plus® Certified	5 Gallon/Can
076-4	N,N-Dimethyl formamide	B&J Brand®	4L, 4x4L
081-1	Dimethyl Sulfoxide UV	B&J Brand®	4L, 4x4L
100-4	Ethyl Acetate UV	B&J Brand®	4L, 4x4L
207-4	n-Heptane UV	B&J Brand®	4L, 4x4L
AH-216-4	Hexane	ACS/HPLC Certified	4L, 4x4L
207-4	Hexane UV	B&J Brand®	4L, 4x4L
AH323-4	Isopropyl Alcohol	ACS/HPLC Certified	4L, 4x4L
323-4	Isopropyl Alcohol	B&J Brand®	4L, 4x4L
AH230-4	Methanol	ACS/HPLC Certified	4L, 4x4L
230-4	Methanol UV	B&J Brand®	4L, 4x4L
PP230-19	Methanol	Purified Plus® Certified	5 Gallon/Can
317-4	Petroleum Ether	B&J Brand®	4L, 4x4L
322-4	n-Propyl Alcohol UV	B&J Brand®	4L, 4x4L
AH340-4	Tetrahydrofuran	ACS/HPLC Certified	4L, 4x4L
340-4	Tetrahydrofuran	B&J Brand®	4L, 4x4L
BB359P100	Triethylamine	B&J Biosyn®	100mL, 12x100mL
BB360P050	Trifluoroacetic acid	B&J Biosyn®	50 mL, 12x50 mL

Burdick & Jackson™ BioSyn solvents are high-purity, low-water content solvents to be used in the production of synthetic DNA and RNA.

Burdick & Jackson's™ Brand® Solvents are high-purity solvents for applications including LC and GC, spectrophotometry, pesticide residue analysis, organic synthesis and combinational chemistry

Burdick & Jackson's™ ACS/HPLC Certified Solvents are ideal for HPLC analysis, organic synthesis and spectrophotometry applications. This line offers unmatched lot-to-lot consistency and product certification that meets ACS standards.

Burdick & Jackson's™ Purified Plus® Certified Solvents allow lab process scale-up without encountering lot-to-lot variations and decrease issues traceable to solvent contamination.

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Mass Spectrometry Analysis

CHI Scientific has state-of-the-art mass spectrometers for the analysis of biomolecules, including proteins, DNA, RNA, peptides, oligonucleotides, oligosaccharides and other small organic molecules. By the mass spectrometers, we not only perform routine analytical analyses on all of our catalogue and custom products, but also offer analytical services as independent means of validating your compounds or materials.

- ESI
 - Mass range: 0.1KDa-5KDa
 - \$10/Sample
- Services
 - LC-MS \$30/Sample
 - LC-UV \$30/Sample

*Note: A big discount is available for regular or large number of mass analyses.

Custom Peptide Synthesis

Custom Peptide Price List (US\$/Residue)

Amount \ Purity	Crude	Desalted	>75%	>85%	>90%	>95%	>98%
1-4mg	\$5.4	\$6.9	\$11.6	\$15.5	\$18.6	\$19.9	\$30.0
5-9mg	\$6.4	\$8.1	\$13.6	\$18.2	\$21.8	\$23.5	\$35.3
10-14 mg	\$7.5	\$9.5	\$16.0	\$21.4	\$25.7	\$27.6	\$41.5
15-19 mg	\$7.8	\$9.8	\$17.1	\$23.8	\$28.3	\$30.8	\$46.3
20-24 mg	\$8.3	\$10.3	\$20.2	\$26.6	\$30.8	\$35.1	\$52.7
25-29 mg	\$8.9	\$10.9	\$22.0	\$28.4	\$32.6	\$38.2	\$57.2
30-39 mg	\$9.4	\$11.4	\$23.8	\$29.7	\$35.6	\$40.6	\$60.9
40-49 mg	\$10.6	\$12.6	\$24.3	\$31.4	\$37.5	\$43.2	\$65.0
50-59 mg	\$11.0	\$13.0	\$27.9	\$34.4	\$40.5	\$46.1	\$69.1
60-79 mg	\$13.0	\$15.0	\$32.6	\$38.5	\$46.1	\$52.3	\$78.5
80-100 mg	\$13.5	\$15.5	\$38.5	\$46.1	\$55.4	\$61.6	\$92.3
0.1 mM	\$19.2	\$20.0	\$46.0	\$54.8	\$65.9	\$73.2	\$109.7
0.25 mM	\$36.0	\$37.5	\$86.0	\$102.8	\$123.6	\$137.20	\$205.89
0.50 mM	\$61.8	\$64.4	\$147.5	\$176.3	\$211.8	\$235.2	\$352.9

This chart is price of per residual for most standard peptides. For peptides >30 or < 6 amino acids in length, please contact us. Please note that **substantial discounts are available for larger and regular orders.**

MS and HPLC analysis and Certificate of Analysis for every peptide are all included. For peptides including D-amino acids, special amino acids or any modifications, please contact us for quotation.

Peptides are generally delivered within 10-20 days of ordering with 50% deposit. In the unusual case of problems in the synthesis of your peptides, we will contact you about the problems, our proposed solution and the new delivery date in advance of the scheduled delivery.

For further information, please contact us.



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Range of Services:

Our staffs are experienced in the synthesis of high quality peptides with various modifications. We can also provide peptides from small scale (mgs) to large scale (kgs)

Simple to complex

Linear to cyclized

Large scale

Different purity level (desalted, >75%, >80%, >85%, >90%, >95%, >98%)

Wide variety of modifications (from biotinylation to phosphorylation, to dye labeling, and much more...)

Peptides labeled with C13 and N15

Protein Conjugation Services BSA & KLH

List of Modification

Terminal Modification	Special Amino acid	Fluorescence/ Dye labeling	Cyclic Peptide	Protected Peptide	Multiple Antigenic Peptide System	Protein Conjugation
Acetylation (N-Terminal)	D-Arg, D-Cys, D-Asp, D-Asn, D-Glu, D-Gln, D-Ser, D-His, D-Thr, D-Trp, D-Lys, D-Tyr, D-Orn, Orn, Abu, Aib, (D)1-Nal, (D)2-Pal, (D)4-Cl-Phe, Nva, Nle, Hse, Hcy, Pen, Mpa	Biotin (N-Terminal, Y/N Ahx)	Disulfide bridge 1st	Cys(Acm) Cys(tBu)	Asymmetric 4 branches	KLH
Amidation (C-Terminal)	N-Methyl amino acid (Ala, Phe, Leu, Ile, Val, Gly, Met)	Biotin (Lys in sequence)	Disulfide bridge 2nd	Dinitrobenzoylation-(Lys)	Asymmetric 8 branches	BSA
AMC (C-Terminal)	D-Ala, D-Leu, D-Met, D-Pro, D-Val, D-Phe, pGlu, Hyp	Biotin (without Lys in sequence)	Disulfide bridge 3rd	Lys(Me) Lys(Me2)		
Benzyloxycarbonylation (CBZ)	Phosphorylation (Tyr, Ser, Thr)	FITC/5-FAM (N-Terminal, Y/N Ahx)	Amide cyclic (Side chain, Terminal)	Lys(Ac)		
Ester (C-Terminal)	Tyr(SO ₃ H ₂)	Dansyl (N-Terminal, Y/N Ahx)		Lys(DNP)		
Fatty acid (N-Terminal)	Ser(octanoic acid)	MCA (N-Terminal)				
Formylation (N-Terminal)	Other amino acid	HYNIC (N-Terminal)				
Myristic acid (N-Terminal)		DTPA (N-Terminal)				
p-Nitroanilide (pNA, C-Terminal)		Abz/ Tyr (3-NO ₂)				
Palmitoyl (N-Terminal)		EDANS/DABCYL				
Succinylation (Suc, N-Terminal)						

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Fmoc-D-Tyr(tBu)-OPfp	74	Fmoc-Lys(Mtt)-OH	70
Fmoc-D-Val-OH	75	Fmoc-Lys(Tfa)-OH	70
Fmoc-D-Val-OPfp	75	Fmoc-Lys(Trt)-OH	70
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