



Quality Control Record

Cancer-Targeting Peptide Library

Catalog No. L-015

#	Well Position*	Catalog #	Product Name	M.W.
PLATE I - TUMOR MARKERS / TUMOR TARGETING PEPTIDES				
1	I-A-2	072-14	Ac2-12 / Lipocortin 1 (2-12) / Annexin-1 (2-12) (Human)	1351.59
2	I-A-3	072-13	Ac2-26 / Lipocortin-1 (2-26) / Annexin-1 (2-26) (Human)	3089.47
3	I-A-4	010-01	Adrenomedullin (Human)	6028.82
4	I-A-5	057-19	[pGlu1]-Apelin-13 (Human, Rat, Mouse, Bovine)	1533.82
5	I-A-6	002-10	Angiotensin A (1-7) / Alamandine (Human, Rat, Mouse, Canine)	855.01
6	I-A-7	012-25	Augurin (Human)	9690.43
7	I-A-8	012-24	prepro-Augurin (133-148) (Human)	1847.92
8	I-A-9	003-53	Agouti-Related Peptide (AgRP) (83-132) amide (Human)	5676.66
9	I-A-10	028-93	Angiopietin-Related Growth Factor (AGF) (423-470) (Human)	5572.39
10	I-A-11	003-54	Agouti Signaling Protein (ASP) (87-132) amide (Human)	4828.70
11	I-B-2	003-55	Agouti-Related Peptide (AgRP) (71-132), Form C amide (Human)	7028.14
12	I-B-3	005-06	ANP, alpha (1-28) (Human, Porcine, Ovine, Canine)	3078.44
13	I-B-4	007-11	[D-Tyr6, β-Ala11, Phe13, Nle14]-Bombesin (6-14)	1133.32
14	I-B-5	080-54A	Bone Morphogenetic Protein 2 (BMP-2), recombinant (Human)	N/A
15	I-B-6	009-01	Bradykinin (Human, Rat, Mouse)	1060.22
16	I-B-7	053-27	Catestatin (Human)	2326.71
17	I-B-8	053-29	Catestatin (K388R,A395G,P403L) Variant / prepro-K388R,A395G,P403L Chromogranin A (Rat)	2483.89
18	I-B-9	003-60	CART (55-102) (Human)	5243.21
19	I-B-10	003-61	CART (61-102) (Human, Rat, Mouse, Bovine)	4513.34
20	I-B-11	034-13	Col IV Chain (123-143) (Human)	2065.25
21	I-C-2	002-50	Chemerin (145-157) / TIG2 (145-157) (Human)	1581.76
22	I-C-3	045-66	CXCL4 / Platelet Factor 4 (PF-4) (47-70) (Human)	2785.44
23	I-C-4	045-67	CXCL4L1 / Platelet Factor 4 (PF-4) Var (47-70) (Human)	2827.00
24	I-C-5	056-60	C19orf10 (32-98) amide / MYDGF precursor (32-98) amide (Human)	7444.17
25	I-C-6	072-45	Defensin 3, beta, short form (Human)	4113.87
26	I-C-7	072-17	Defensin I / Human Neutrophil Peptide-1 (HNP-1) (Human)	3442.10
27	I-C-8	018-26	Humanin, Nuclear-encoded / HN (N) (Human)	2685.62
28	I-C-9	090-03	Endostatin (133-180) amide / Endostatin Derived E4 (Human)	5116.75
29	I-C-10	090-01	Endostatin (52-114) amide / JKC362 (Human)	6985.00
30	I-C-11	090-02	Endostatin (84-114) amide / JKC-367 (Human)	3531.94
31	I-D-2	062-79	Endotrophin (Human)	8504.82
32	I-D-3	062-77	Endotrophin (Mouse)	7876.94

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33	I-D-4	026-81	Fractalkine (CX3CL1) Chemokine Domain (1-80) / Fractalkine precursor (25-104) (Human)	9053.82
34	I-D-5	072-07	N-Formyl-Met-Leu-Phe	437.22
35	I-D-6	072-08	N-Formyl-Met-Leu-Phe-Ile	550.31
36	I-D-7	027-10	[D-Ala ²]-GIP (Human)	4983.60
37	I-D-8	027-29	[Pro ³]-GIP (Rat)	4970.65
38	I-D-9	027-30	GIP (1-30) amide (Human)	3530.99
39	I-D-10	025-20	Fibronectin CS1 Peptide (EILDVPST)	872.46
40	I-D-11	025-32	GQQHHLGGAKQAGDV (Gly-Gln-Gln-His-His-Leu-Gly-Gly-Ala-Lys-Gln-Ala-Gly-Asp-Val)	1502.61
41	I-E-2	072-29	acetyl-F2L (1-21) / acetyl-HBP (1-21) (Human, Porcine, Canine)	2478.99
42	I-E-3	034-10	FT (23-50) (Human, Rat, Mouse, Monkey)	2957.25
43	I-E-4	034-11	FT (23-34) (Human, Rat, Mouse, Monkey)	1325.54
44	I-E-5	010-05	pro-Adrenomedullin N-20 / PAMP-20 / Prodepin (Human)	2460.87
45	I-E-6	042-45	prepro-Glypican-1 (24-68) (Human)	4912.87
46	I-E-7	064-07	Peptide Histidine Methionine 27 (PHM-27) / Peptide Histidine Isoleucine (PHI) (Human)	2985.46
47	I-E-8	042-53	prepro-Glypican-1 (121-176) (Human)	6671.59
48	I-E-9	026-19	Galanin (Bovine)	3149.48
49	I-E-10	026-01	Galanin (Human)	3157.45
50	I-E-11	026-06	Galanin (Porcine)	3210.56
51	I-F-2	026-13	Galanin (Rat, Mouse)	3164.49
52	I-F-3	026-12	Galanin Message Associated Peptide (GMAP) (44-59) / prepro-Galanin (108-123) (Porcine)	1485.70
53	I-F-4	026-08	Galanin (1-16) (Rat, Porcine)	1668.87
54	I-F-5	026-02	Galanin (1-19) (Human)	1962.98
55	I-F-6	026-03	prepro-Galanin (1-30) (Human)	2938.64
56	I-F-7	026-51	Galanin-Like Peptide (GALP) (Human)	6500.37
57	I-F-8	026-52	Galanin-Like Peptide (GALP) (Rat)	6502.43
58	I-F-9	027-04	Gastrin I (Human)	2098.23
59	I-F-10	027-07	Gastrin Releasing Peptide (GRP) (Human)	2859.42
60	I-F-11	031-30	Ghrelin (Human)	3371.92
61	I-G-2	031-43	Ghrelin C-Terminal Hexapeptide (Human, Rat, Mouse, Canine, Feline)	711.86
62	I-G-3	025-11	B12 (gpIib 296-306)	1197.55
63	I-G-4	027-02	GIP (Human)	4983.60
64	I-G-5	028-09	GLP-1 (Human, Rat, Mouse, Porcine, Bovine, Canine, Ovine)	4167.02

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65	I-G-6	040-02	LHRH / GnRH (Human, Rat, Mouse, Porcine)	1235.51
66	I-G-7	073-01	Guanylin (Human)	1458.70
67	I-G-8	018-25	Humanin, Mitochondria-encoded / HN (M) (Human)	2321.86
68	I-G-9	007-25	ELA-32 (Human)	3967.87
69	I-G-10	010-48	Intermedin / Adrenomedullin-2 (Human)	5100.80
70	I-G-11	033-35	Mechano-Growth Factor (MGF) (Human)	2888.16
71	I-H-2	033-23	IGF-II, recombinant (Human)	N/A
72	I-H-3	033-78	BP5-C / prepro-IGFBP5 (221-238) (Human) / prepro-IGFBP5 (220-237) (Rat, Mouse, Porcine, Bovine)	2279.74
73	I-H-4	075-06	LL37 (Human)	4493.36
74	I-H-5	075-31	LL37 (17-29) / FK-13 (Human)	1719.11
75	I-H-6	043-01	MSH, alpha (Human, Rat, Mouse)	1664.91
76	I-H-7	043-12	MSH, beta (Human)	2660.95
77	I-H-8	005-42	Mitocryptide-1 (MCT-1) (Human)	2498.91
78	I-H-9	005-44	Mitocryptide-2 (MCT-2) (Human)	1828.33
79	I-H-10	048-56	KiSS-1 (112-121) amide / Kisspeptin-10 / Metastin (45-54) amide (Human)	1302.44
80	I-H-11	073-36	FGL Peptide	1631.81

PLATE II - TUMOR MARKERS / TUMOR TARGETING PEPTIDES (CONTINUED)

81	II-A-2	009-83	Nesfatin-1-Like Peptide (NLP) (Human)	8804.75
82	II-A-3	003-26	Nesfatin-1 (1-82) (Human)	9551.86
83	II-A-4	048-03	Neurotensin (Human, Rat, Mouse)	1671.92
84	II-A-5	021-55	Orphanin FQ / Nociceptin (Human, Rat, Mouse, Ox)	1809.06
85	II-A-6	046-15	Neurokinin A / Neuromedin L / Substance K (Human, Rat, Mouse)	1132.55
86	II-A-7	046-26	Neurokinin B / Neuromedin K (Human, Rat, Mouse)	1210.44
87	II-A-8	046-38	Neuromedin N (Porcine)	745.48
88	II-A-9	046-41	Neuromedin U (Rat)	2641.34
89	II-A-10	046-39	Neuromedin U-8 (Porcine)	1110.59
90	II-A-11	046-37	Neuromedin U-9 (Mouse, Guinea Pig)	1168.37
91	II-B-2	046-65	Neuromedin U-23 (Mouse)	2706.06
92	II-B-3	046-42	Neuromedin U-25 (Human)	3080.42
93	II-B-4	049-03	Neuropeptide Y (NPY) (Human, Rat, Mouse)	4272.73
94	II-B-5	005-89	Neuropeptide S (Human)	2187.51
95	II-B-6	025-68	Osteopontin (155-174) (Human)	2263.54

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96	II-B-7	060-01	Antrin / pro-Somatostatin (1-10) / prepro-Somatostatin (25-34) (Porcine)	1185.63
97	II-B-8	060-50	Neuronostatin-13 (Human, Porcine)	1417.69
98	II-B-9	052-02	PACAP 27 amide (Human, Rat, Ovine)	3147.65
99	II-B-10	052-10	PACAP-Related Peptide (PRP) (Human)	3144.71
100	II-B-11	052-11	PACAP-Related Peptide (PRP) (Rat)	3361.87
101	II-C-2	075-09	PR-39	4720.73
102	II-C-3	030-25	Peptide R / CXCR4 Antagonist	900.10
103	II-C-4	012-53	PEDF-44 / prepro-PEDF (78-121) / P78 (Human)	4680.25
104	II-C-5	012-52	PEDF-34 / prepro-PEDF (44-77) (Human)	3763.26
105	II-C-6	012-55	PEDF (388-394) (Human)	918.02
106	II-C-7	059-02	Peptide YY (PYY) (3-36) (Human)	4049.71
107	II-C-8	012-51	P18 / prepro-PEDF (60-77) (Human)	2119.23
108	II-C-9	035-24	Preptin (Human)	4030.50
109	II-C-10	035-25	Preptin (16-34) (Human)	2392.70
110	II-C-11	035-23	Preptin (Rat)	3932.43
111	II-D-2	025-50	D-psaptide (Human)	639.76
112	II-D-3	025-60	Prosapsin (324-341) / PS18 (Rat)	1983.33
113	II-D-4	069-76	RMP16 / HAS binding 7-mer-IEGR-TNF-alpha (151-170) (Human)	3785.47
114	II-D-5	030-21	hSDF-1 alpha, synthetic (Human)	7606.01
115	II-D-6	067-03	Secretin (Human)	3039.45
116	II-D-7	047-95	Secretoneurin (Rat)	3652.01
117	II-D-8	060-03	Somatostatin (Human, Rat, Mouse, Porcine)	1637.90
118	II-D-9	060-14	Somatostatin-28 (Human, Rat, Mouse, Porcine)	3150.62
119	II-D-10	019-06	Corticotropin Releasing Factor (CRF) (Human, Rat, Mouse, Canine, Feline)	4757.52
120	II-D-11	061-05	Substance P (Human, Rat, Mouse)	1347.65
121	II-E-2	070-04	AcSDKP	487.50
122	II-E-3	070-41	Thymosin beta4	4963.55
123	II-E-4	070-75	Thymosin beta4 (16-38)	2725.50
124	II-E-5	070-76	Thymosin beta10 (Human)	4933.54
125	II-E-6	072-61	Thymus Activity Factor II (TAF-II) (Bovine)	618.64
126	II-E-7	070-79	Tuftsins	500.60
127	II-E-8	070-81	Uremic Pentapeptide / U5-Peptide	688.79
128	II-E-9	072-46	u PAR (84-95)	1447.64
129	II-E-10	019-14	Urocortin (Human)	4696.31

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130	II-E-11	064-16	VIP (Human, Rat, Mouse, Porcine, Ovine)	3325.80
131	II-F-2	065-50	pro-Vasopressin (152-166) / Hypothalamic PRP-1 (Bovine, Porcine)	1453.55
132	II-F-3	033-87	Vesiculin / Des (37-40) IGF-II (Human)	6931.86
133	II-F-4	057-36	SCNH2 / Selective Cutting Apelin-36 (1-16) amide (Human)	1704.91
134	II-F-5	066-72	Alpha-1-Antitrypsin (359-394) / A1AT-ST1C5 36mer (Human)	4134.97
135	II-F-6	066-70	Alpha-1-Antitrypsin (353-394) / CAAP48 (Human)	4789.70
136	II-F-7	018-75	SHLP1 / Small Humanin-Like Peptide 1 (Human)	2393.59
137	II-F-8	018-76	SHLP2 / Small Humanin-Like Peptide 2 (Human)	3017.54
138	II-F-9	018-77	SHLP3 / Small Humanin-Like Peptide 3 (Human)	4380.15
139	II-F-10	018-78	SHLP4 / Small Humanin-Like Peptide 4 (Human)	3131.85
140	II-F-11	018-79	SHLP5 / Small Humanin-Like Peptide 5 (Human)	2565.95
141	II-G-2	018-80	SHLP6 / Small Humanin-Like Peptide 6 (Human)	2385.87
142	II-G-3	059-50	Suppressyn (106-160) / HERV-Fb1 (106-160) (Human)	6401.47
143	II-G-4	007-56	KV11 / Apolipoprotein (4291-4301)	1447.66
144	II-G-5	025-52	TSP-1 Type-3 D793-P824 (Human, Rat, Mouse)	3671.87
145	II-G-6	025-53	Thrombospondin-1 (1-23) (Human, Bovine)	N/A
146	II-G-7	025-54	Thrombospondin-1 precursor (321-327) (Human, Rat)	N/A
147	II-G-8	025-55	[Lys1015, Lys1024]-Thrombospondin-1 (1015-1024) / 4KN1 (Human, Mouse, Bovine)	1384.77
148	II-G-9	025-51	TSP-Hep1 / A1 (Human)	1968.26
149	II-G-10	025-61	Prosaptide / TX14 (A)	1579.72
150	II-G-11	075-35	Vasotide	588.76
151	II-H-2	036-67	Wnt-5a (238-277) (Human, Rat, Mouse)	4374.12
152	II-H-3	036-63	Wnt-5a (242-272) (Human, Rat, Mouse)	3405.83
153	II-H-4	034-82	C10orf99 / CSBF (28-81) (Human)	6074.15
154	II-H-5	007-57	VEGF (125-136) (Human)	1592.89
PLATE III - CELL PENETRATING PEPTIDES				
155	III-A-2	068-50	Antennapedia (43-58)	2246.76
156	III-A-3	068-30	BAC 715-24	1133.36
157	III-A-4	068-36	BMV Gag-(7-25)	2356.75
158	III-A-5	068-29	Buforin II	2434.88
159	III-A-6	072-15	Cathelin-Related Antimicrobial Peptide (CRAMP) (140-173) (Mouse)	3878.66
160	III-A-7	068-49	CADY	2724.41
161	III-A-8	068-56	Cell Penetrating ARF Peptide (26-44)	3585.27
162	III-A-9	068-38	CCMV Gag-(7-25)	2295.63

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163	III-A-10	068-28	D-TAT	1719.04
164	III-A-11	068-35	FHV Coat-(35-49)	2164.52
165	III-B-2	068-37	HTLV-II Rex-(4-16)	1783.04
166	III-B-3	068-32	HIV-1 Rev (34-50)	2437.77
167	III-B-4	068-61	K-FGF	1515.96
168	III-B-5	068-62	Ku70	1185.56
169	III-B-6	041-01	Magainin 1	2408.31
170	III-B-7	041-03	Magainin 2	2465.33
171	III-B-8	068-48	MAP	N/A
172	III-B-9	042-01	Mastoparan	1478.90
173	III-B-10	042-06	[Des-Ile1, Des-Asn2]-Mastoparan (MP3)	1251.65
174	III-B-11	068-40	MPG (Pbeta)	2951.56
175	III-C-2	068-41	MPG (Palpha)	3117.88
176	III-C-3	068-65	Penetratin-Arg	2358.80
177	III-C-4	033-51	p53-derived Apoptotic Peptide, 37 amino acid, cyclic	4234.05
178	III-C-5	068-39	P22 N-(14-30)	2190.55
179	III-C-6	068-51	pls1-1	2104.55
180	III-C-7	068-57	Pen2W2F	2526.00
181	III-C-8	068-53	pVEC	3021.49
182	III-C-9	068-42	Pep-1	3020.48
183	III-C-10	068-59	Pep-7	1807.17
184	III-C-11	068-46	RVG-9R	4843.55
185	III-D-2	068-33	R7W	N/A
186	III-D-3	068-55	SAP	1997.50
187	III-D-4	068-31	SynB (1)	2100.33
188	III-D-5	068-43	SV-40 Large T-Antigen Nuclear Localization Signal	1401.65
189	III-D-6	068-47	Transportan	2840.48
190	III-D-7	068-25	TAT (HIV-1) (49-57)	1339.62
191	III-D-8	068-26	TAT (HIV-1) (48-61)	1847.17
192	III-D-9	068-27	TAT Derivative, R9-Tat	1803.12
193	III-D-10	068-34	TAT P59W	N/A
194	III-D-11	068-52	VP-22	3645.02
195	III-E-2	068-66	LyP-1	N/A
196	III-E-3	070-96	Histatin 5 (Human)	3036.30
197	III-E-4	068-58	hCT (9-32)	2610.91

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PLATE IV - TUMOR HOMING PEPTIDES				
241	IV-A-2	025-72	Annexin A1 Binding Peptide, IF7CRR	1390.70
242	IV-A-3	018-42	APL1 & beta; 28	2585.94
243	IV-A-4	034-12	Col IV / Col IV Chain (123-143) (Mouse)	2103.24
244	IV-A-5	025-16	Fibronectin Related Peptide / Collagen Binding Fragment	1248.52
245	IV-A-6	025-17	Fibrinolysis Inhibiting Factor	425.49
246	IV-A-7	025-78	Ac-Cys-iRGD	1093.05
247	IV-A-8	025-14	Fibronectin Fragment (RGD)	346.34
248	IV-A-9	025-15	Fibronectin Fragment (GRGDSPK)	715.37
249	IV-A-10	025-25	GRGD (Gly-Arg-Gly-Asp)	402.39
250	IV-A-11	025-26	GRGDS (Gly-Arg-Gly-Asp-Ser)	490.22
251	IV-B-2	025-13	Fibronectin Analog (GRADSPK)	729.39
252	IV-B-3	025-27	GRGDSP (Gly-Arg-Gly-Asp-Ser-Pro)	587.28
253	IV-B-4	025-28	GRGDSPC (Gly-Arg-Gly-Asp-Ser-Pro-Cys)	690.74
254	IV-B-5	025-06	Arg-Gly-Asp-Ser-Pro-Ala-Ser-Ser-Lys-Pro (RGDSPASSKP)	1000.50
255	IV-B-6	025-29	GRGDTP (Gly-Arg-Gly-Asp-Thr-Pro)	601.29
256	IV-B-7	036-33	P-61 (Human)	3014.56
257	IV-B-8	062-19	prepro-Thyrotropin-Releasing Hormone (TRH) (53-74) (Rat)	2559.37
258	IV-B-9	002-48	FGF-21 (98-124) (Human)	3074.45
259	IV-B-10	035-01	C-Peptide (Human)	3020.30
260	IV-B-11	057-33	prepro-Apelin (23-46) (Human)	2571.90
261	IV-C-2	012-21	prepro-Augurin (42-65) (Human)	2571.95
262	IV-C-3	047-99	Secretogranin II (SgII) (571-612) (Rat)	4870.42
263	IV-C-4	047-16	Allatostatin 3	898.44
264	IV-C-5	025-74	NGR Peptide 1	2168.70
265	IV-C-6	025-75	CNGRCG	606.68
266	IV-C-7	025-76	Ac-CNGRC amide	591.70
267	IV-C-8	045-66	CXCL4 / Platelet Factor 4 (PF-4) (47-70) (Human)	2785.44
268	IV-C-9	045-67	CXCL4L1 / Platelet Factor 4 (PF-4) Var (47-70) (Human)	2827.00
269	IV-C-10	004-12	F3 Peptide / HMGN2 Fragment 3	3433.07
270	IV-C-11	068-60	HN-1	1321.50
271	IV-D-2	038-03	YIGSR amide / Laminin Pentapeptide amide	593.31
272	IV-D-3	038-05	Peptide II amide / Laminin CDPGYIGSR amide, B1-Chain (925-933)	965.42
273	IV-D-4	038-06	Peptide F-9	2426.28
274	IV-D-5	038-07	Laminin A-Chain Peptide / PA22-2 (Rat, Mouse)	2016.11

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275	IV-D-6	025-33	GPR (Gly-Pro-Arg)	328.37
276	IV-D-7	009-39	Bombinakinin M (Bombina maxima)	2178.57
277	IV-D-8	010-60	Intermedin-53 (Human)	5791.57
278	IV-D-9	003-75	Enterostatin (APGPR) (Human, Rat, Mouse)	496.57
279	IV-D-10	003-77	Enterostatin (VPGPR)	524.62
280	IV-D-11	035-42	[Cys(Acm)10]-INSL3 B-Chain (Mouse)	3476.00
281	IV-E-2	072-57	Ac-PGP / CXCR Ligand	311.33
282	IV-E-3	038-08	Laminin Binding Inhibitor	556.33
283	IV-E-4	016-50	T3 Peptide / Tumstatin (69-88) (Human)	2407.85
284	IV-E-5	016-51	T7 Peptide / Tumstatin (74-98) (Human)	3020.85
285	IV-E-6	025-81	CGKRK	590.74
286	IV-E-7	025-04	Arg-Gly-Asp-Cys (RGDC)	449.18
287	IV-E-8	025-82	dodecanoyl-CGKRK	772.20
288	IV-E-9	025-83	oleoyl-CGKRK	855.40
289	IV-E-10	025-84	eicosane-CGKRK	885.40

* I = plate number

* A-2 = plate coordinate

Each well contains 1.5nmol of peptide packaged in 15ug of BSA