



Quality Control Record Antiviral Peptides Library

Catalog No. L-016

Lot No.

Expiration Date:

#	Position*	Catalog #	Product Name	M.W.
1	I-A-2	072-13	Ac2-26 / Lipocortin-1 (2-26) / Annexin-1 (2-26) (Human)	3089.47
2	I-A-3	078-14	Apidaecin 1 & 2 Gene Peptide, [Ile6]-(Gly-18-Leu)	2122.46
3	I-A-4	078-02	Apidaecin 1 & 2 Gene Peptide, [Val6]-(Gly-18-Leu)	2108
4	I-A-5	002-10	Angiotensin A (1-7) / Alamandine (H, R, M, C)	855.00
5	I-A-6	072-57	Ac-PGP / CXCR Ligand	311.33
6	I-A-7	004-01	<u>Anti-Inflammatory Peptide 1</u>	1078.56
7	I-A-8	004-02	<u>Anti-Inflammatory Peptide 2</u>	1083.55
8	I-A-9	004-03	<u>Anti-Inflammatory Peptide 3</u>	1064.51
9	I-A-10	075-10	Alloferon 2	1128.17
10	I-A-11	072-29	acetyl-F2L (1-21) / acetyl-Heme-Binding Protein (HBP) (1-21) (Human, Porcine, Canine)	2478.99
11	I-B-2	072-65	Beta-Defensin-1 Octapeptide / BD-1 Octapeptide (Human)	893.50
12	I-B-3	012-29	BMAP-27 (Bovine)	3283.15
13	I-B-4	012-28	BMAP-18 (Bovine)	2342.95
14	I-B-5	035-75	Brevinin-1	2529.25
15	I-B-6	072-15	Cathelin-Related Antimicrobial Peptide (CRAMP) (140-173) (Mouse)	3878.66
16	I-B-7	028-63	cathepsin S (34-57) (Human)	3024.47
17	I-B-8	028-82	cathepsin S (298-311) (Human)	3840.24
18	I-B-9	053-29	Catestatin (K388R,A395G,P403L) Variant / prepro-K388R,A395G,P403L Chromogranin A (Rat)	2483.89
19	I-B-10	002-50	Chemerin (145-157) / TIG2 (145-157) (Human)	1531.70
20	I-B-11	016-01	Cecropin A	4001.36
21	I-C-2	016-02	Cecropin B	3832.27
22	I-C-3	016-03	Cecropin P1 (porcine)	3336.91
23	I-C-4	034-90	C10orf99 / CSBF / GPR15L (25-81) (Human) Intrachain disulfide	6514.87
24	I-C-5	018-32	Colivelin	2645.63
25	I-C-6	072-53	Defensin 1, beta (Human) (synthetic)	3928.61
26	I-C-7	072-48	Defensin 2, beta (Human) (synthetic)	2386.87
27	I-C-8	072-17	Defensin I / Human Neutrophil Peptide-1 (HNP-1) (Human)	3442.10
28	I-C-9	072-75	Defensin 5,Alpha /HD5 (Human)	3581.19
29	I-C-10	072-49	Defensin, beta CBD103 (Canine)	4160.24
30	I-C-11	033-20	IGF Binding Protein-3 (IGFBP-3), recombinant (Human)	28.8 kDa
31	I-D-2	072-48	Defensin 2, beta, synthetic (Human)	4328.27
32	I-D-3	072-45	Defensin 3, beta, short form (Human)	4113.87
33	I-D-4	072-41	Defensin, beta 4 (Human)	5982.91
34	I-D-5	072-44	Defensin 8, beta (Mouse)	3836.60
35	I-D-6	075-51	Dermcidin (18-62) (Human)	4631.02
36	I-D-7	075-33	Dermcidin (63-11) / DCD-1L	4818.54
37	I-D-8	075-53	Dermcidin Isoform-2 (63-121) (Human)	5948.73
38	I-D-9	072-84	P9 / BD-4 Precursor (34-63) t-butyl monomer (Mouse)	3389.5
39	I-D-10	034-58	CTLA-4 Isoform 1 (194-223) (Human)	3454.97
40	I-D-11	025-01	Alpha 1 (I)-CB3 (435-438) (Rat)	390.15
41	I-E-2	045-66	CXCL4 / Platelet Factor 4 (PF-4) (47-70) (Human)	2785.44
42	I-E-3	071-52	EK1	4332.00
43	I-E-4	073-36	FGL Peptide	1631.81
44	I-E-5	075-09	PR-39	4720.73
45	I-E-6	072-86	P9R/ Defensin -like P9 t-butyl analog	3465.16
46	I-E-7	052-76	Hepcidin-20 (Human)	2478.99
47	I-E-8	070-96	Histatin 5 (Human)	3036.30
48	I-E-9	025-36	Lactotransferrin Tetrapeptide (Human)	504.28

* I = plate number

* A-2 = plate coordinate



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49	I-E-10	043-01	MSH, Alpha (Human, Rat, Mouse)	1664.91
50	I-E-11	041-01	Magainin 1	2408.31
51	I-F-2	041-03	Magainin 2	2465.33
52	I-F-3	042-01	Mastoparan	1478.9
53	I-F-4	042-06	[Des-Ile1, Des-Asn2]-Mastoparan (MP3)	1251.65
54	I-F-5	042-05	Mastoparan X	1555.97
55	I-F-6	042-07	Mastoparan Polistes	1633.95
56	I-F-7	070-50	melittin	2844.74
57	I-F-8	005-42	Mitocryptide-1 (MCT-1) (Human)	2498.91
58	I-F-9	005-44	Mitocryptide-2 (MCT-2) (Human)	1828.33
59	I-F-10	072-46	u PAR (84-95)	1447.62
60	I-F-11	075-30	LL37 (18-29) / KR-12 (Human)	1571.93
61	I-G-2	075-31	LL37 (17-29) / FK-13 (Human)	1719.11
62	I-G-3	075-06	LL37 (Human)	4493.36
63	I-G-4	036-01	Interleukin-1 / IL-1 (163-171) Beta (Human)	1004.25
64	I-G-5	007-56	V11 / Apolipoprotein A (4291-4301) (Human)	1447.66
65	I-G-6	071-54	2019-nCov-HR1P	4386.89
66	I-G-7	071-56	2019-nCov-HR2P	4008.5
67	I-G-8	071-58	2019-nCov Spike Protein (984-1037)	5931.70
68	I-G-9	071-60	2019-nCov(1040-1091)	5755.5
69	I-G-10	071-62	2019-nCov(1092-1157)	7260.3
70	I-G-11	059-50	Suppressyn (106-160) (H)	6400.5
71	I-H-2	059-51	Suppressyn (115-160) (H)	5309.12
72	I-H-3	059-52	Suppressyn (131-160) (H)	3471.05
73	I-H-4	059-53	Suppressyn (40-105) (H)	7612.71
74	I-H-5	059-54	Suppressyn (46-114) (H)	8093.3
75	I-H-6	070-41	Thymosin Beta4	4963.55
76	I-H-7	070-76	Thymosin, beta10 (Human)	4933.54
77	I-H-8	070-75	Thymosin, beta4 (16-38)	2725.5
78	I-H-9	070-77	Thymus Factor	875.42
79	I-H-10	072-61	Thymus Activity Factor II (TAF-II) (Bovine)	618.64
80	I-H-11	072-12	WKYMVm	856

PLATE II

81	II-A-2	071-64	SBP1 / ACE2 (21-43) (Human)	2802.90
82	II-A-3	071-66	P6 / ACE2 (22-44)G(351-357) (Human)	3607.84
83	II-A-4	018-25	Humanin, Mitochondria-encoded (HN-M) (Human)	2321.86
84	II-A-5	038-03	Laminin Pentapeptide-Amide / YIGSR-Amide	593.31
85	II-A-6	038-05	Laminin B1 Chain (925-933)-Amide / Peptide II-Amide	965.42

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