



Quality Control Record

Circulation N-pyroglutamyl/C-amide Peptide Library

Catalog No. L-018

Lot No.

Expiration Date:

#	Position*	Product Name
1	I-A-02	CF6(55-108)-amide , Precursor (Human)
2	I-A-03	CAP-LAMB2 (Mouse)
3	I-A-04	CAP-ADAMTS18 (Mouse)
4	I-A-05	CAP-VIP (Mouse)
5	I-A-06	CAP-TAC1 (Human, Mouse)
6	I-A-07	CAP-OBSCN (Mouse)
7	I-A-08	CAP-FGF5 (Mouse)
8	I-A-09	CAP-EMILIN1 (Mouse)
9	I-A-10	CAP-WNT3A (Mouse)
10	I-A-11	CAP-THBS4 (Mouse)
11	I-B-02	CAP-CSF1 (Mouse)
12	I-B-03	CAP-COL27A1 (Human, Mouse)
13	I-B-04	CAP-DEFA-RS7 (Mouse)
14	I-B-05	CAP-METTL24 (Mouse)
15	I-B-06	CAP-TENM1 (Mouse)
16	I-B-07	CAP-CA15 (Mouse)
17	I-B-08	CAP-ANGPTL4 (Mouse)
18	I-B-09	GnRH (Human, Mouse)
19	I-B-10	CAP-CNPY4 (Mouse)
20	I-B-11	CAP-NTN4 (Mouse)
21	I-C-02	CAP-GDNF(Mouse)
22	I-C-03	CAP-TAC4 (Mouse)
23	I-C-04	CAP-DEFB1 (Mouse)
24	I-C-05	CAP-PRG4 (Mouse)
25	I-C-06	CAP-PLA2G2A (Mouse)
26	I-C-07	CAP-FGF18 (Human, Mouse)
27	I-C-08	CAP-LY86 (Mouse)
28	I-C-09	CAP-VIP-2 (Mouse)
29	I-C-10	CAP-PRSS36 (Mouse)
30	I-C-11	CAP-GNAS (Mouse)
31	I-D-02	CAP-GDF15 (Mouse)
32	I-D-03	CAP-TAC3 (Mouse)
33	I-D-04	CAP-EGFL8 (Mouse)
34	I-D-05	CAP-COL5A2-2 (Mouse)
35	I-D-06	CAP-MST1 (Mouse)
36	I-D-07	CAP-ALKAL2 (Mouse)
37	I-D-08	CAP-GDF6 (Mouse)
38	I-D-09	CAP-GCG (Mouse)
39	I-D-10	Gastrin (Human)

* I = plate number

* A-2 = plate coordinate

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



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40	I-D-11	CAP-COL5A2 (Mouse)
41	I-E-02	CAP-EMILIN1 (Human)
42	I-E-03	CAP-F5 (Human)
43	I-E-04	CAP-EDN3 (Human)
44	I-E-05	CAP-Q59F13 (Human)
45	I-E-06	CAP-GDNF (Human)
46	I-E-07	CAP-VIP (Human)
47	I-E-08	CAP-LOXL3 (Human)
48	I-E-09	CAP-PRG4 (Human)
49	I-E-10	CAP-VEGFA (Human)
50	I-E-11	CAP-CRLF1 (Human)
51	I-F-02	CAP-FURIN (Human)
52	I-F-03	CAP-TG (Human)
53	I-F-04	CAP-MEGF6-2 (Human)
54	I-F-05	CAP-IFNG-1 (Human)
55	I-F-06	CAP-SIGLEC1 (Human)
56	I-F-07	CAP-CPAMD8-2 (Human)
57	I-F-08	CAP-CBLN2 (Human)
58	I-F-09	CAP-CPAMD8-1 (Human)
59	I-F-10	CAP-PMCH (Human)
60	I-F-11	CAP-LEFTY2 (Human)
61	I-G-02	CAP-OSM (Human)
62	I-G-03	CAP-COL11A2 (Human)
63	I-G-04	CAP-F8 (Human)
64	I-G-05	CAP-MUC4 (Human)
65	I-G-06	CAP-BMP4 (Human)
66	I-G-07	CAP-COL4A4 (Human)
67	I-G-08	CAP-LGALS9 (Human)
68	I-G-09	CAP-LIPC (Human)
69	I-G-10	CAP-WNT9A (Human)
70	I-G-11	CAP-VWF (Human)
71	I-H-02	CAP-THSD1 (Human)
72	I-H-03	CAP-GDF15-2 (Human)
73	I-H-04	CAP-COL6A3 (Human)
74	I-H-05	CAP-COL11A1-1 (Human)
75	I-H-06	CAP-PAPPA2 (Human)
76	I-H-07	CAP-ADAMTS1 (Human)
77	I-H-08	TRH (Human)
78	I-H-09	CAP-MMP16 (Human)

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79	I-H-10	CAP-CILP2 (Human)
80	I-H-11	CAP-LGI3 (Human)

PLATE II

81	II-A-02	CAP-NXPE4 (Human)
82	II-A-03	pGlu(Lys8GluPAL)-apelin-13-amide
83	II-A-04	Fractalkine (CX3CL1) Domain (1-34)(Human)
84	II-A-05	Phoenixin-25 amide
85	II-A-06	Phoenixin-12 amide (Human)
86	II-A-07	GHRF(30-44)-amide
87	II-A-08	HMGI-C(89-109)-amide
88	II-A-09	GIP(20-30)-amide

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