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2003	Glu(OBzl)	301
2005	Arg(NO ₂)	301
2045	Asp(OBzl)-OBzl • Tos	301
2046	Glu(OBzl)-OBzl • Tos	301
2047	Gly-OBzl • Tos	301
2048	Arg(NO ₂)-OBzl • Tos	301
2049	Pro-OBzl • HCl	301
2051	Boc-Ala	284
2054	Boc-Gly	285
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2056	Boc-Pro	286
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2059	Boc-Asp(OBzl)	284
2060	Boc-Asn	284
2061	Boc-Cys(Bzl)	285
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2065	Boc-Ile • 1/2 H ₂ O	286
2068	Boc-Phe	286
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2077	Boc-Asn-ONp	284
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2102	Boc-Ser(Bzl)	286
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2110	Phe-OBzl • Tos	301
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2114	Boc-Tyr(Br-Z)	287
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2119	Boc-Tyr(Cl ₂ -Bzl)	287
2120	Boc-Sar	286
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2125	Boc-Arg(Tos)	284
2129	Boc-Cys(4-CH ₃ Bzl)	285
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2131	Boc-β-Ala	284
2132	Boc-Asp(OcHex)	284
2134	Boc-Glu(OcHex)	285
2135	Boc-Lys(Cl-Z)	286
2138	Boc-His(Bom)	285
2139	Boc-Trp(Hoc)	287
2301	Fmoc-Ala • H ₂ O	292
2304	Fmoc-Asn	292
2305	Fmoc-Asp(OBu ^t)	292
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2308	Fmoc-Glu(OBu ^t) • H ₂ O	293
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2310	Fmoc-His(Trt)	293	2620	Boc-D-Asn-ONp	288
2311	Fmoc-Ile	293	2621	Boc-D-Gln-ONp	288
2312	Fmoc-Leu	293	2622	Boc-D-Tyr(Cl ₂ -Bzl)	290
2313	Fmoc-Lys(Boc)	293	2623	Boc-D-Gln	288
2314	Fmoc-Met	294	2624	Boc-D-Thr(Bzl)	289
2315	Fmoc-Phe	294	2625	Boc-D-Glu(OBzl)	289
2316	Fmoc-Pro	294	2626	Boc-D-Asn	288
2317	Fmoc-Ser(Bu ^t)	294	2627	Boc-D-Ser(Bzl)	289
2318	Fmoc-Thr(Bu ^t)	294	2628	Boc-D-Lys(Cl-Z)	289
2319	Fmoc-Trp	294	2629	Boc-D-Ile • 1/2 H ₂ O	289
2320	Fmoc-Tyr(Bu ^t)	294			
2321	Fmoc-Val	294	2701	L-Alanine	297
2322	Fmoc-Cys(Acm)	292	2702	L-Arginine • HCl	297
2323	Fmoc-Cys(Trt)	292	2703	L-Asparagine • H ₂ O	297
2324	Fmoc-Arg(Pbf)	292	2704	L-Aspartic Acid	297
2325	Fmoc-Asn(Trt)	292	2705	L-Cysteine • HCl • H ₂ O	297
2326	Fmoc-Gln(Trt)	293	2706	L-Cystine	297
2327	Fmoc-Trp(Boc)	294	2707	L-Glutamine	297
2350*	Fmoc-Ala-Cys(Trt)	292	2708	L-Glutamic Acid	297
2351*	Fmoc-Gly-Cys(Trt)	293	2709	Glycine	297
2352*	Fmoc-Leu-Cys(Trt)	293	2710	L-Histidine • HCl • H ₂ O	297
			2711	L-Hydroxyproline	297
2401	Fmoc-D-Ala • H ₂ O	295	2712	L-Isoleucine	297
2403	Fmoc-D-Asn	295	2713	L-Leucine	298
2404	Fmoc-D-Asp(OBu ^t)	295	2714	L-Lysine • HCl	298
2405	Fmoc-D-Cys(Trt)	295	2715	L-Methionine	298
2406	Fmoc-D-Gln	295	2716	L-Ornithine • HCl	298
2407	Fmoc-D-Glu(OBu ^t) • H ₂ O	295	2717	L-Phenylalanine	298
2408	Fmoc-D-His(Trt)	296	2718	L-Proline	298
2410	Fmoc-D-Leu	296	2719	L-Serine	298
2411	Fmoc-D-Lys(Boc)	296	2720	L-Threonine	298
2412	Fmoc-D-Met	296	2721	L-Tryptophan	298
2413	Fmoc-D-Phe	296	2722	L-Tyrosine	298
2414	Fmoc-D-Pro	296	2723	L-Valine	298
2415	Fmoc-D-Ser(Bu ^t)	296			
2416	Fmoc-D-Thr(Bu ^t)	296	2801	D-Alanine	299
2417	Fmoc-D-Trp	296	2802	D-Arginine	299
2418	Fmoc-D-Tyr(Bu ^t)	296	2804	D-Glutamic Acid	299
2419	Fmoc-D-Val	296	2805	D-Histidine	299
2420	Fmoc-D-Ile	296	2806	D-Leucine	299
2421	Fmoc-D-Arg(Pbf)	295	2807	D-Methionine	299
2422	Fmoc-D-Asn(Trt)	295	2808	D-Phenylalanine	299
2423	Fmoc-D-Gln(Trt)	295	2809	D-Threonine	300
2424	Fmoc-D-Trp(Boc)	296	2810	D-Tryptophan	300
			2811	D-Valine	300
2602	Boc-D-Trp	289	2812	D-Tyrosine	300
2603	Boc-D-Leu • H ₂ O	289	2813	D-Lysine • HCl	299
2604	Boc-D-Phe	289	2814	D-Aspartic Acid	299
2605	Boc-D-His(Tos) • DCHA	289	2815	D-Asparagine • H ₂ O	299
2606	Boc-D-Ala	288	2816	D-Proline	299
2608	Boc-D-Met	289	2817	D-Cysteine • HCl • H ₂ O	299
2609	Boc-D-Arg(Tos)	288	2818	D-Serine	299
2610	Boc-D-Pro	289	2819	D-Isoleucine	299
2611	Boc-D-Cys(4-CH ₃ Bzl)	288			
2612	Boc-D-Tyr(Br-Z)	290			
2613	Z-D-Pyr	291			
2614	Boc-D-Trp(CHO)	289			
2616	Boc-D-Asp(OBzl)	288			
2617	Boc-D-Asp(OcHex)	288			
2619	Boc-D-Val	290			

* New Products

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3001	Bz-Arg-OEt • HCl [BAEE]	163,213	3089	Dnp-Pro-Gln-Gly	215
3002	Bz-Arg-NH ₂ • HCl • H ₂ O	163,213	3090	Gly-Pro-MCA	159,165,217
3003	Tos-Arg-OMe • HCl [TAME]	163,227	3091	Leu-MCA	156,165,218
3006	Ac-Phe-OEt	158,206	3092	Bz-Arg-MCA	163,165,213
3008	Ac-Tyr-OEt • H ₂ O	158,207	3093	Boc-Val-Pro-Arg-MCA	159,165,213
3009	Ac-Tyr-NH ₂	158,206	3094	Boc-Ile-Glu-Gly-Arg-MCA	159,164,211
3010	Bz-Tyr-OEt	158,214	3095	Z-Phe-Arg-MCA	158,160,166,231
3013	Bz-DL-Arg-pNA • HCl [DL-BAPA] ...	163,174,213	3096	Pro-Phe-Arg-MCA	160,163,165,223
3014	Leu-pNA	156,174,218	3097	Glt-Gly-Arg-MCA	162,165,216
3015	Bz-Tyr-pNA	158,174,215	3099	AMC	164,208
3016	Z-Tyr-ONp	231	3100	Suc-Ala-Pro-Ala-MCA	159,165,225
3018	Z-Glu-Tyr	158,229			
3019	Z-Gly-Leu	229	3101	Pyr-MCA	161,165,223
3020	Z-Gly-Phe	229	3102	Boc-Leu-Gly-Arg-MCA	160,163,164,211
3021	Z-Gly-Phe-NH ₂	229	3104	Boc-Val-Leu-Lys-MCA	157,161,164,212
3022	Gly-Leu	217,245	3105	Boc-Glu-Lys-Lys-MCA	161,164,210
3023	Gly-Phe-NH ₂	217,245	3106	Boc-Leu-Thr-Arg-MCA	159,164,212
3024	Leu-Gly	218,245	3107	Boc-Phe-Ser-Arg-MCA	160,163,164,212
3025	Leu-Gly-Gly	218,246	3108	Suc-Gly-Pro-Leu-Gly-Pro-MCA	159,165,226
3027	Leu-NH ₂ • HCl	156,218	3109	Suc-Gly-Pro-MCA	161,165,226
3028	Gly-Gly	217,245	3110	Suc-Arg-Pro-Phe-His-Leu- Leu-Val-Tyr-MCA	158,161,162,165,226
3029	Z-Gly-Pro-Leu-Gly-Pro • H ₂ O • AcOEt ...	159,230	3111	Z-Gly-Gly-Leu-pNA	160,174,229
3034	Ac-Trp-OEt	158,206	3112	Boc-Leu-Ser-Thr-Arg-MCA	159,164,212
3037	Z-Gly-Leu-NH ₂	229	3113	Arg-MCA	158,164,209
3039	Z-Gly-Pro-Leu	229	3114	Suc-Ala-Ala-Pro-Phe-MCA	158,165,225
3040	Z-Gly-Pro-Leu-Gly	229	3115	Boc-Glu(OBzl)-Gly-Arg-MCA	164,211
3044	Z-Phe-Tyr	231	3116	Suc-Ala-pNA	174,225
3047	Bz-Gly-Lys [Hippuryl-Lysine]	214	3117	Suc-Ala-Ala-pNA	174,225
3050	Glu(Cys-Gly) [Glutathione; GSH]	217,246	3118	Suc-Ala-Pro-Ala-pNA	159,174,226
3052	Gly-Pro	217,245	3119	Gly-Gly-Tyr-Arg	158,192,217,246
3053	Gly-Phe	217,245	3120	Suc-Leu-Leu-Val-Tyr-MCA ...	157,158,163,165,227
3054	Tos-Lys-OMe • HCl	163,227	3122	Boc-Gln-Arg-Arg-MCA	160,164,210
3055	Z-Gly-Pro	229	3123	Z-Arg-Arg-MCA	158,165,228
3056	Poly-L-Lysine Hydrobromide	244	3124	Lys-Ala-MCA	159,165,219
3057	Bz-L-Arg-pNA • HCl [L-BAPA]	158,163,174,214	3125	Boc-Leu-Ser-Thr-Arg-pNA	159,174,212
3058	Ac-Gly-Lys-OMe [AGLME]	162,163,205	3126	Bz-Gly-Ala-Pro [Hippuryl-Alanyl-Proline] ...	156,214
3059	Bz-Gly-Arg [Hippuryl-Arginine]	214	3127	Z-Ala-Ala-Leu-pNA	160,162,174,228
3061	Gly-Gly-Gly	217,246	3128	Bz-Gly-Gly-Gly [Hippuryl-Gly-Gly] ...	156,214
3063	Poly-L-Glutamic Acid Sodium Salt	244	3129	Glt-Ala-Ala-Pro-Leu-pNA	159,174,216
3064	Bz-Gly-His-Leu [Hippuryl-Histidyl-Leucine] ...	156,214	3130	Pyr-Phe-Leu-pNA	158,174,224
3065	His-Leu	218,245	3131	Z-Phe-Tyr-Leu	231
3066	Glu(pNA)	160,174,216	3132	Lys-MCA	156,165,219
3067	Glu-pNA	174,216	3133	Suc-Ala-Ala-Ala-MCA	159,165,224
3068	Ala-pNA	156,174,208	3134	Boc-Glu(OBzl)-Ala-Arg-MCA	159,164,210
3069	Z-Tyr-Glu	231	3135	Boc-Gln-Ala-Arg-MCA	163,164,210
3071	Suc-Ala-Ala-Ala-pNA [STANA]	159,174,225	3136	Boc-Gln-Gly-Arg-MCA	159,164,210
3073	Dnp-Pro-Leu-Gly-Ile-Ala-Gly-Arg-NH ₂ ...	159,215	3138	Z-Pyr-Gly-Arg-MCA	159,166,231
3074	Gly-Pro-pNA • Tos [GPNT]	159,174,218	3139	Boc-Asp(OBzl)-Pro-Arg-MCA	159,164,209
3075	Poly-L-Lysine Hydrochloride	244	3140	Boc-Leu-Arg-Arg-MCA	160,163,164,211
3076	Gly-Gly-His	217,246	3141	Boc-Leu-Lys-Arg-MCA	160,164,212
3078	Ac-Arg-OMe • HCl	163,204	3142	Boc-Gly-Arg-Arg-MCA	160,164,211
3079	Pyr-Ala	161,223,245	3143	Boc-Gly-Lys-Arg-MCA	160,164,211
3080	Glu-Glu	216,245	3144	Boc-Ala-Gly-Pro-Arg-MCA	164,209
3082	Dnp-Pro-Leu-Gly	215	3145	Pyr-Gly-Arg-MCA	162,165,223
3083	Dnp-Leu-Gly-Ile-Ala-Gly-Arg-NH ₂	215	3146	Ac-Tyr-Val-Gly	207
3084	Bz-Ala-OMe	213	3147	Ala-MCA	156,164,208
3085	β-Alanyl-L-Histidine [Carnosine]	208,244	3148	Phe-MCA	156,165,222
3087	Dnp-Pro-Gln-Gly-Ile-Ala-Gly-Gln-D-Arg ...	159,215	3149	Met-MCA	156,165,219
3088	Dnp-Gln-Gly-Ile-Ala-Gly-Gln-D-Arg	215	3150	Suc-Ile-Ile-Trp-MCA	158,165,226

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3151	Boc-Gln-Pro	210	3204	Ac-Val-Asp-Val-Ala-Asp-H (aldehyde)	157,181
3152	Met-Met	219,245	3207	Ubiquitin Aldehyde	163,199
3153	Suc(OMe)-Ala-Ala-Pro-Val-MCA	159,165,224	3208	Z-Gly-Pro-Arg-MCA	158,165,229
3154	Glt-Ala-Ala-Phe-MCA	158,165,216	3209	Z-Ala-Ala-Asn-MCA	165,227
3155	Boc-Arg-Val-Arg-Arg-MCA	160,164,209	3210	Z-Leu-Arg-MCA	158,165,230
3156	Z-Val-Lys-Met-MCA	163,166,231	3211	Z-Val-Val-Arg-MCA	158,166,231
3157	Z-Arg-OBzl(<i>p</i> -NO ₂) • HBr	228	3212	MOCac-Ser-Glu-Val-Asn-Leu-Asp-Ala-Glu-Phe-Arg-Lys(Dnp)-Arg-Arg-NH ₂	162,166,221
3158	Suc-Ile-Ala-MCA	165,226	3214	SUAM-14746	161,198
3159	Pyr-Arg-Thr-Lys-Arg-MCA	160,165,223	3215	Z-His-Glu-Lys-MCA	160,165,230
3160	Suc-Ala-Glu-MCA	163,165,225	3216	MOCac-Ala-Pro-Ala-Lys-Phe-Phe-Arg-Leu-Lys(Dnp)-NH ₂	161,166,219
3161	Ac-Tyr-Val-Ala-Asp-MCA	157,164,207	3217	Nma-Gly-Gly-Val-Val-Ile-Ala-Thr-Val-Lys(Dnp)-D-Arg-D-Arg-D-Arg-NH ₂	162,166,222
3162	Suc-Ala-Leu-Pro-Phe- <i>p</i> NA	158,161,174,225	3218	(Z-Leu-Leu-NHCH ₂) ₂ CO	162,201
3163	MOCac-Pro-Leu-Gly-Leu-A ₂ pr(Dnp)-Ala-Arg-NH ₂	159,166,221	3219	(3,5-Difluorophenylacetyl)-Ala-Phg-OBu ^t	162,187
3164	MOCac-Pro-Leu-Gly	166,221	3220	Ac-Asp-Asn-Leu-Asp-MCA	157,164,204
3165	Ac-Tyr-Val-Ala-Asp-H (aldehyde)	157,180	3221	Ac-Asp-Asn-Leu-Asp-H (aldehyde)	157,178
3166	Ac-Tyr-Val-Lys-Asp-H (aldehyde)	157,181	3222	Suc-D-Asp-MCA	156,165,226
3167	MOCac-Arg-Pro-Lys-Pro-Tyr-Ala-Nva-Trp-Met-Lys(Dnp)-NH ₂ [NFF-2]	159,166,220	3223	Bz-Arg-His-D-Asp-CH ₂ Cl	156,186
3168	MOCac-Arg-Pro-Lys-Pro-Val-Glu-Nva-Trp-Arg-Lys(Dnp)-NH ₂ [NFF-3]	159,166,220	3224	FRETS-VWF73	156,166,216
3169	Z-Ile-Glu(OBu ^t)-Ala-Leu-H (aldehyde) [PSI]	163,200	3225	MOCac-Gly-Ser-Pro-Ala-Phe-Leu-Ala-Lys(Dnp)-D-Arg-NH ₂	158,166,220
3170	Z-Leu-Leu-Nva-H (aldehyde) [MG-115]	163,201	3226	MOCac-Lys-Pro-Leu-Gly-Leu-A ₂ pr(Dnp)-Ala-Arg-NH ₂	156,159,166,221
3171	Ac-Asp-Glu-Val-Asp-MCA	157,164,205	3227*	Ac-Glu-Ser-Glu-Asn-MCA	164,205
3172	Ac-Asp-Glu-Val-Asp-H (aldehyde)	157,178	3228*	Pyr-Pro-Val- <i>p</i> NA	159,174,224
3173	Biotinyl-Asp-Glu-Val-Asp-H (aldehyde)	157,185,239	3229*	Nma-Ile-His-Pro-Phe-His-Leu-Val-Ile-His-Thr-Lys(Dnp)-D-Arg-D-Arg-NH ₂	162,166,222
3174	Z-Asp-CH ₂ -DCB	157,199	3401*	TMRIA-K4	240
3175	Z-Leu-Leu-Leu-H (aldehyde) [MG-132]	158,163,200	3402*	Biotinyl- ω -Agatoxin IVA	7,239
3176	Z-Leu-Arg-Gly-Gly-MCA	163,165,230	3504	Thermolysin	243
3177	Z-Leu-Leu-Leu-MCA	163,166,230	3701	FRETS-25Ala	235
3178	Z-Leu-Leu-H (aldehyde)	157,200	3702	FRETS-25Arg	235
3179	Z-Leu-Leu-Glu-MCA	163,166,230	3703	FRETS-25Asn	235
3180	Ac-Tyr-Val-Ala-Asp-CH ₂ Cl	157,180	3704	FRETS-25Asp	235
3181	Ac-Val-Glu-Ile-Asp-MCA	157,164,207	3705	FRETS-25Gln	235
3182	Ac-Val-Glu-Ile-Asp-H (aldehyde)	157,181	3706	FRETS-25Glu	235
3183	MOCac-Tyr-Val-Ala-Asp-Ala-Pro-Lys(Dnp)-NH ₂	157,166,222	3707	FRETS-25Gly	235
3184	MOCac-Asp-Glu-Val-Asp-Ala-Pro-Lys(Dnp)-NH ₂	157,166,220	3708	FRETS-25His	236
3185	Ac-Lys-Thr-Lys-Gln-Leu-Arg-MCA	160,164,206	3709	FRETS-25Ile	236
3186	Ac-Trp-Glu-His-Asp-MCA	157,164,206	3710	FRETS-25Leu	236
3187	Ac-Trp-Glu-His-Asp-H (aldehyde)	157,180	3711	FRETS-25Lys	236
3188	Z-Val-Ala-Asp(OMe)-CH ₂ F	157,201	3712	FRETS-25Met	236
3189	Z-Glu-Lys(Biotinyl)-Asp-CH ₂ -DMB	157,199	3713	FRETS-25Phe	236
3190	Z-Gln-Gly	162,228	3714	FRETS-25Pro	236
3192	Ac-Asp-Met-Gln-Asp-H (aldehyde)	157,179	3715	FRETS-25Ser	237
3193	Ac-Asp-Gln-Thr-Asp-MCA	157,164,204	3716	FRETS-25Thr	237
3194	Ac-Asp-Gln-Thr-Asp-H (aldehyde)	157,178	3717	FRETS-25Trp	237
3195	Ac-Ile-Glu-Thr-Asp-MCA	157,164,205	3718	FRETS-25Tyr	237
3196	Ac-Ile-Glu-Thr-Asp-H (aldehyde)	157,179	3719	FRETS-25Val	237
3197	4-Methoxyphenylazofornyl-Phe [AAFP]	157,219	3720	FRETS-25-STD1	238
3198	Ac-Leu-Glu-His-Asp-MCA	157,164,206	3721	FRETS-25-STD2	238
3199	Ac-Leu-Glu-His-Asp-H (aldehyde)	157,179			
3200	MOCac-Gly-Lys-Pro-Ile-Leu-Phe-Phe-Arg-Leu-Lys(Dnp)-D-Arg-NH ₂	158,166,220			
3201	Ala-Ala-Phe-MCA	162,164,208			
3202	Ala-Ala-Phe-CH ₂ Cl [AAF-CMK]	158,162,182			
3203	Ac-Val-Asp-Val-Ala-Asp-MCA	157,164,207			

* New Products

Numerical Index (continued)

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4001	Angiotensin II (Human)	15	4080	Dynorphin A (Human, 1-13)	56
4002	Bradykinin	25	4082	Phosphoramidon	160,198,258
4003	Eledoisin Related Peptide	57	4083	CCK-Tetrapeptide (30-33)	36,246
4004	Gastrin Related Peptide	68	4084	Oxytocin	117
4005	(Pro-Pro-Gly) ₅ • xH ₂ O	244	4085	[Arg ⁸]-Vasopressin	150
4006	(Pro-Pro-Gly) ₁₀ • xH ₂ O	244	4086	Bombesin	24
4007	Angiotensin I (Human)	15	4087	CCK-Octapeptide (Non-Sulfated Form) [CCK-8 (Non-Sulfated Form)]	36
4008	Lysyl-Bradykinin	28	4088	Insulin (Human)	84
4009	Bradykinin-Potentiator B	26,156,183	4089	γ-Endorphin [β-Lipotropin (61-77)]	58
4010	Bradykinin-Potentiator C	27,156,183	4090	α-Neo-Endorphin (Porcine)	100
4011	TRH [Thyrotropin Releasing Hormone]	147,246	4091	β-Neo-Endorphin (Porcine)	100
4012	Methionyl-Lysyl-Bradykinin	29	4092	Virus Replication Inhibiting Peptide	151
4013	LH-RH (Human)	90	4094	Parathyroid Hormone (Human, 1-44)	119
4014	Substance P	144	4095	Amastatin	156,182
4016	[Sar ¹ ,Ile ⁸]-Angiotensin II	15,17	4096	E-64	157,158,189
4020	Tuftsins	147,246	4097	Des-Pro ² -Bradykinin	28,156,183
4022	Liver-Cell Growth Factor	89,246	4098	Glucagon (Human)	71
4023	Somatostatin	141	4100	CCK-Octapeptide (Sulfated Form) [CCK-8 (Sulfated Form)]	36
4024	MSH-Release Inhibiting Factor	94,246	4101	[D-Trp ⁸]-Somatostatin	141
4025	[Asu ^{1,6}]-Oxytocin	117	4102	[Sar ¹ ,Thr ⁸]-Angiotensin II	15,17
4026	[Asu ^{1,6} ,Arg ⁸]-Vasopressin	150	4106	Parathyroid Hormone (Human, 13-34)	119
4027	[Asu ^{1,6} ,Arg ⁸]-Vasotocin	151	4107	Mastoparan	92
4028	Angiotensin III (Human)	15	4108	Dynorphin A (Human)	56
4029	Neurotensin	110	4109	ACTH (Human,1-24)	2
4030	Physalaemin	125	4110	VIP (Human, Porcine)	150
4031	Adjuvant Peptide	2,258	4111	CRF (Ovine)	43
4032	(Pro-Hyp-Gly) ₅ • xH ₂ O	244	4112	Secretin (Porcine)	139
4033	(Pro-Hyp-Gly) ₁₀ • xH ₂ O	244	4113	[D-Pro ² ,D-Trp ^{7,9}]-Substance P	145
4034	[Val ⁵]-Angiotensin II	15,17	4114	[D-Pro ⁴ ,D-Trp ^{7,9}]-Substance P (4-11)	145
4035	[Sar ¹ ,Ala ⁸]-Angiotensin II	15,17	4115	[D-Ala ² ,D-Leu ³]-Enkephalin	64
4036	[Asn ¹ ,Val ⁵]-Angiotensin II	15,16	4116	[D-Ala ² ,Met ⁵]-Enkephalin	64
4037	Des-Asp ¹ -[Ile ⁸]-Angiotensin II	15,18	4117	[D-Ala ² ,Met ⁵]-Enkephalinamide	64
4038	[Tyr ¹]-Somatostatin	141,242	4118	Leucine-Enkephalin (Sulfated Form)	63
4041	Leupeptin	158,159,161,163,195	4119	BAM-12P	24
4042	Methionine-Enkephalin	63	4124	Parathyroid Hormone (Human, 39-68)	119
4043	Leucine-Enkephalin	63	4126	α-Conotoxin GI	39
4051	Calcitonin (Human)	32	4127	GRF (Human)	73
4054	Delta Sleep-Inducing Peptide	54	4129	[Nle ^{8,18} , Tyr ³⁴]-Parathyroid Hormone (Human, 1-34)	120
4055	α-Endorphin [β-Lipotropin (61-76)]	58	4130	Isoleucyl-Seryl-Bradykinin [T-Kinin]	28
4056	Tyrosyl-Bradykinin	29,241	4132	Diprotin A	159,187,246
4057	α-MSH	94	4133	Asp-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu- Val-Ile-His	162,209
4058	Serum Thymic Factor	139	4134	Parathyroid Hormone (Human, 1-84)	118
4059	[Tyr ⁸]-Substance P	145,242	4135	ANP (Human, 1-28)	20
4060	β-Endorphin (Human) [β-Lipotropin (Human, 61-91)]	58	4136	CRF (Human, Rat)	43
4061	Schizophrenia Related Peptide	138,246	4137	ANP (Human, 5-28)	20
4062	Antipain	158,159,162,163,184	4138	ANP (Human, 5-27)	20
4063	Chymostatin	158,186	4139	ANP (Human, 7-28)	21
4064	Elastatinal	159,191	4140	α-Conotoxin MI	39
4065	Des-Arg ⁹ -[Leu ⁸]-Bradykinin	27	4141	Tyrosyl-CRF (Human, Rat)	43,241
4066	Chemotactic Peptide For-Met-Leu-Phe	35	4142	FMRF-Amide	95,246
4067	Des-Arg ⁹ -Bradykinin	27	4143	Gastrin I (Human)	68
4068	Parathyroid Hormone (Human, 1-34)	118	4144	Leu-Pro-Leu-Arg-Phe-NH ₂	89
4069	[Val ⁵]-Angiotensin I (Bovine)	15,16	4145	[Met(O) ¹²]-ANP (Human, 1-28)	20
4070	Morphine Tolerance Peptide	95,245	4146	Cl-Ac-(OH)Leu-Ala-Gly-NH ₂	187
4071	[Sar ¹ ,Val ⁵ ,Ala ⁸]-Angiotensin II	15,17	4147	Motilin (Human, Porcine)	96
4075	[Tyr ⁸]-Bradykinin	29,241			
4076	α-Mating Factor	93			
4078	β-Casomorphin-7 (Bovine)	34			
4079	β-Casomorphin-5 (Bovine)	33			

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4148	Arphamenine A	156,184	4212	BNP-32 (Human)	30
4149	Arphamenine B	156,185	4213	BNP-32 (Rat)	30
4151	ANP (Rat, 1-28)	21	4214	Chromogranin A (Human, 286-301 Amide)	117
4152	Neuromedin B	102	4215	PTH-rP (Human, 7-34 Amide)	122
4153	Neuromedin C	102	4216	SPAI-1 (Porcine)	140
4154	Neurokinin A	101	4217	μ -Conotoxin GIIIB	40
4155	Ebelactone A	156,190	4218	BNP-45 (Rat)	31
4158	NPY (Human, Rat)	108	4219	Amylin (Human)	10
4159	ANP (Rat, 3-28)	21	4220	Amylin (Rat)	10
4160	CGRP (Human)	34	4221	PACAP38 (Human)	125
4161	ω -Conotoxin GVIA	41	4222	Big Endothelin-2 (Human, 1-37)	61
4162	NPY (Porcine, Bovine)	108	4223	Big Endothelin-3 (Human, 1-41 Amide)	62
4163	CGRP (Rat)	35	4227	Charybdotoxin [ChTX]	35
4164	GRP (Human)	68	4228	α -Conotoxin SI	39
4165	Secretin (Human)	139	4229	CNP-22 (Human)	44
4166	Ala-Arg-Gly-Ile-Lys-Gly-Ile-Arg-Gly-Phe-Ser-Gly [Lysine Hydroxylase Substrate L-1]	208	4230	Tyrosyl-BNP-32 (Human)	30,241
4167	Ac-Asp-Glu	2	4231	PACAP27 (Human, 1-27 Amide)	125
4168	β -ANP (Human)	21	4232	CGRP (Human, 8-37)	34
4169	Parathyroid Hormone (Human, 39-84)	120	4233	CINC-1/gro (Rat)	37
4170	Parathyroid Hormone (Human, 69-84)	120	4235	Iberiotoxin	83
4171	Fibronectin Active Fragment (RGDS)	23,246	4236	Ser-Gln-Asn-Tyr-Pro-Ile-Val	160,224
4172	[D-Arg ¹ ,D-Pro ² ,D-Trp ^{7,9} ,Leu ¹¹]-Substance P	144	4237	Pyr-Lys-Arg-Pro-Ser-Gln-Arg-Ser-Lys-Tyr-Leu	161,223
4173	[D-Arg ¹ ,D-Trp ^{7,9} ,Leu ¹¹]-Substance P [Spantide]	145	4240	CNP-53 (Porcine, Rat)	45
4175	[Thi ^{5,8} ,D-Phe ⁷]-Bradykinin	29	4241	CNP-53 (Human)	44
4176	CCK-33 (Porcine)	37	4243	Elafin (Human)	56,159,191
4177	PHM-27 (Human)	123	4244	Galanin (Rat)	66
4178	GIP (Human)	68	4245	Galanin (Human)	66
4179	[Tyr ³⁴]-Parathyroid Hormone (Bovine, 1-34 Amide)	121	4246	Sarafotoxin S6c	138
4180	[Nle ^{8,18} , Tyr ³⁴]-Parathyroid Hormone (Human, 1-34 Amide)	120	4247	Agelenin	8
4181	[Nle ^{8,18} , Tyr ³⁴]-Parathyroid Hormone (Human, 3-34 Amide)	121	4249	Leuhistin	156,195
4183	Big Gastrin (Human)	68	4251	Tyrosyl-CNP-22 (Human)	45,241
4184	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly	161,208	4253	Big Endothelin-2 (Human, 1-38)	62
4185	[Tyr ³⁴]-Parathyroid Hormone (Bovine, 7-34 Amide)	121	4255	Calciseptine	32
4186	[Pyr ³³]-Pancreastatin (Porcine, 33-49)	117	4256	ω -Agatoxin IVA	6
4188	Peptide T	123	4257	Apamin	22
4189	Fibronectin Active Fragment (GRGDS)	23	4258	MCD-Peptide	93
4190	Foroxymithine	156,192	4259	Kaliotoxin (1-37)	85
4191	Lysyl-[Hyp ³]-Bradykinin	29	4260	Scyllatoxin [Leuurotoxin I]	139
4192	[Arg ⁸¹]-Vasotocin	151	4261	Glu ¹⁷ ,Gla ^{21,24} -Osteocalcin (Human)	116
4193	[Hyp ³]-Bradykinin	28	4262	Gla ^{17,21,24} -Osteocalcin (Human)	116
4194	Laminin Pentapeptide YIGSR-NH ₂	89	4263	μ -Conotoxin GS	40
4195	Neurotoxin NSTX-3	110	4264	Conantokin T	38
4196	Magainin 1	92	4265	Conantokin G	38
4198	Endothelin-1 (Human)	59	4266	Big Endothelin-1 (Rat, 1-39)	61
4199	Endothelin-3 (Human)	60	4267	Big Endothelin-3 (Rat, 1-41 Amide)	62
4200	BNP-26 (Porcine)	30	4269	Decorsin	23
4201	CCK-33 (Human)	37	4270	Histatin 5 (Human)	81
4202	D-Arginyl-[Hyp ³ ,Thi ^{5,8} ,D-Phe ⁷]-Bradykinin	26	4271	α -Defensin-1 (Human)	46
4203	[Pmp ¹ ,Tyr(Me) ²]-Arg ⁸ -Vasopressin	150	4274	Guanylin (Human)	76
4205	PTH-rP (Human, 1-34 Amide)	121	4275	Guanylin (Rat, Mouse)	76
4206	Sarafotoxin S6b	138	4278	Adrenomedullin (Human)	3
4207	Big Endothelin-1 (Porcine, 1-39)	61	4279	Xenin 25 (Human)	151
4208	Big Endothelin-1 (Human, 1-38)	61	4280	Glucagon-like Peptide 1 (Human, 7-37)	71
4209	Endothelin-2 (Human)	60	4281	Adrenomedullin (Rat)	3
4211	VIC (Mouse)	63	4282	Chlorotoxin	36
			4283	ω -Conotoxin MVIC	41
			4284	ω -Conotoxin SVIB	41
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4288	Joining Peptide (Rat)	85	4354	Uroguanylin (Rat)	76
4289	ω -Conotoxin MVIIA	41	4355	Nocistatin (Human)	112
4290	Margatoxin	92	4358	β -Sheet Breaker Peptide iA β 5	14
4291	PAMP (Human)	5	4359	Amyloid β -Protein (Human, 1-16)	13
4292	PAMP (Rat)	5	4360	Endothelin-1 (1-31) (Human)	60
4293	D-Arginyl-[Hyp ³ ,Thi ⁵ ,D-Tic ⁷ ,Oic ⁸]- Bradykinin[Hoe 140]	26	4361	[Pyr ¹]-Apelin-13 (Human, Bovine)	22
4294	ω -Agatoxin TK	7	4362	Apelin-36 (Human)	22
4295	Uroguanylin Isomer A (Human)	77	4363	SNX-482	140
4296	CGP 42112	15,18	4364	Tertiapin	146
4298	Midkine (Human)	94,153	4365	Urotensin II (Human)	148
4299	Midkine (Human, 60-121)	95,153	4366	Agouti-Related Protein (Human, 86-132)	8
4300	PLTX-II	128	4367	[Pyr ³]-Amyloid β -Protein (Human, 3-42)	14
4302	Adrenomedullin (Human, 22-52)	3	4368	Lactacystin	163,194
4303	Des-Arg ¹⁰ -Kallidin	27	4369	Melanin-Concentrating Hormone (Human)	93
4304	<i>cyclo</i> (Arg-Gly-Asp-D-Phe-Val)	23	4370	Amyloid β -Protein (Human, 1-43)	13
4305	Platelet Factor-4 (Human, 58-70)	126	4371	Urotensin II (Rat)	149
4307	Amyloid β -Protein (Human, 1-40) [TFA Form] ...	12	4372	Ghrelin (Human)	69
4309	Amyloid β -Protein (Human, 25-35)	13	4373	Ghrelin (Rat)	69
4310	Calcicludeine	31	4374	Lys-Lys-Lys-Leu-Arg-Arg-Gln-Glu-Ala- Phe-Asp-Ala-Tyr	161,196
4311	α -Conotoxin Iml	39	4375	Kurtoxin	88
4313	Tityustoxin K α	147	4376	Glucagon-like Peptide 2 (Human)	72
4314	[Leu ³¹ , Pro ³⁴]-NPY (Porcine)	108	4377	Neuromedin U (Rat)	104
4315	NPY (Porcine, 13-36)	109	4378	Lys-Thr-Glu-Glu-Ile-Ser-Glu-Val-Asn-Sta- Val-Ala-Glu-Phe	162,196
4317	Neurokinin B	101	4379	Amyloid β -Protein (Human, 1-40) [HCl Form]	12
4318	Nociceptin (Human)	111	4380	RFamide-Related Peptide-1 (Human)	135
4320	E-64-c	157,158,189	4381	Epoxomicin	163,191
4321	E-64-d	157,158,189	4382	β -Defensin-3 (Human)	52
4322	CA-074	158,188	4383	Urocortin II (Mouse)	144
4323	CA-074 Me	158,188	4384	Humanin	82
4324	Parathyroid Hormone (Human, 1-31 Amide)	119	4385	[Gly ¹⁴]-Humanin	82
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4332	Angiotensin (Human, 1-7)	15,16	4394	L-685,458	162,194
4333	Endomorphin-1	57,246	4395	KYT-1	160,193
4334	Endomorphin-2	58,246	4396	KYT-36	160,193
4335	Pleiotrophin (Human)	128,153	4397	Pepstatin A (Purity : higher than 90% (HPLC)) ...	158,161,162,197
4336	Nocistatin (Bovine)	112	4400	Peptide YY (Human, 3-36)	124
4337	β -Defensin-1 (Human)	51	4403	Neuropeptide W-30 (Human)	109
4338	β -Defensin-2 (Human)	51	4404	Neuropeptide W-30 (Rat)	109
4339	PAMP-12 (Human)	5	4405	LEAP-2 (Human)	90
4340	Muscarinic Toxin 7	97	4406	β -Defensin-4 (Human)	53
4341	Muscarinic Toxin 1	96	4408	Urotensin II-Related Peptide (Human, Rat)	149
4342	Phebestin	156,197	4409	ProTx-1	130
4343	Imperatoxin A	84	4410	Muscarinic Toxin 3	97
4344	Glucagon-like Peptide 1 (Human, 7-36 Amide)	71	4411	Endokinin C (Human)	57
4345	Exendin (5-39)	64	4412	Endokinin D (Human)	57
4346	Orexin-A (Human)	114	4413	Amyloid β -Protein (40-1)	14
4347	Orexin-B (Rat, Mouse)	115	4415	α -Defensin-5 (Human)	49
4348	Orexin-B (Human)	115	4416	α -Defensin-3 (Human)	47
4349	Amyloid β -Protein (Human, 1-42)	13	4417	Salusin- α (Human)	137
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4441	Neuroendocrine Regulatory Peptide-1 (Human)	99
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CFN-12018-PI	Fmoc-Asn(Trt)-CLEAR-Amide Resin	309
CFP-1242-PI	Fmoc-Pro-CLEAR-Acid Resin	310
CFP-12034-PI	Fmoc-Pro-CLEAR-Amide Resin	310
CFQ-1231-PI	Fmoc-Gln(Trt)-CLEAR-Acid Resin	309
CFQ-12024-PI	Fmoc-Gln(Trt)-CLEAR-Amide Resin	309
CFR-1222-PI	Fmoc-Arg(Pbf)-CLEAR-Acid Resin	308
CFR-12017-PI	Fmoc-Arg(Pbf)-CLEAR-Amide Resin	308
CFS-1243-PI	Fmoc-Ser(Bu ^t)-CLEAR-Acid Resin	310
CFS-12035-PI	Fmoc-Ser(Bu ^t)-CLEAR-Amide Resin	310
CFT-1245-PI	Fmoc-Thr(Bu ^t)-CLEAR-Acid Resin	310
CFT-12036-PI	Fmoc-Thr(Bu ^t)-CLEAR-Amide Resin	310
CFV-1249-PI	Fmoc-Val-CLEAR-Acid Resin	311
CFV-12040-PI	Fmoc-Val-CLEAR-Amide Resin	311
CFW-1246-PI	Fmoc-Trp-CLEAR-Acid Resin	310
CFW-1247-PI	Fmoc-Trp(Boc)-CLEAR-Acid Resin	311
CFW-12037-PI	Fmoc-Trp-CLEAR-Amide Resin	310
CFW-12038-PI	Fmoc-Trp(Boc)-CLEAR-Amide Resin	311
CFX-1221-PI	Fmoc- β -Ala-CLEAR-Acid Resin	308
CFX-12016-PI	Fmoc- β -Ala-CLEAR-Amide Resin	308
CFY-1248-PI	Fmoc-Tyr(Bu ^t)-CLEAR-Acid Resin	311
CFY-12039-PI	Fmoc-Tyr(Bu ^t)-CLEAR-Amide Resin	311
RAM-1049-PI	Aminomethylated Polystyrene Resin	313
RAM-1051-PI	Aminomethylated Polystyrene Resin	313
RAM-1440-PI	Aminomethylated Polystyrene Resin	313
RBH-1046-PI	Benzhydrylamine Resin	313
RBHP-1048-PI	Benzhydrylamine Resin	313
RCB-1210-PI	CLEAR-Base Resin (HCl)	308
RCM-1017-PI	Chloromethylated Polystyrene Resin	313
RCM-1034-PI	Chloromethylated Polystyrene Resin	313
RCM-1052-PI	Chloromethylated Polystyrene Resin	313
RCM-1054-PI	Chloromethylated Polystyrene Resin	313
RCT-1056-PI	2-Chlorotriyl Chloride Resin	314
RCT-1083-PI	2-Chlorotriyl Chloride Resin	314
RCX-1213-PI	CLEAR-Acid Resin	308
RCY-1250-PI	CLEAR-Amide Resin	308
RFR-1063-PI	Rink-Amide-MBHA Resin	314
RFR-1067-PI	Rink-Amide-MBHA Resin	314
RFR-1069-PI	Hydroxymethyl Polystyrene Resin	313
RFR-1072-PI	Hydroxymethyl Polystyrene Resin	314
RHM-1073-PI	Rink-Amide-AM Resin	314
RHM-1077-PI	HMPB-MBHA Resin	313
RHM-1079-PI	HMBA-MBHA Resin	313
RMB-1045-PI	<i>p</i> -Methyl-Benzhydrylamine Resin	314
RMB-2100-PI	<i>p</i> -Methyl-Benzhydrylamine Resin	314
RWN-1398-PI	Wang Resin	314
RWN-1399-PI	Wang Resin	314

Biologically Active Peptides

PUT-3639-PI	Urantide TM	315
PUT-3640-PI	Asp-Pen-Phe-Trp-Lys-Tyr-Cys-Val	315

Inhibitors

IDP-3655-PI	Dab-Pip	159,315
INH-3850-PI	TAPI-0	159,316
INH-3852-PI	TAPI-2	159,316
INH-3855-PI	TAPI-1	159,316

Substrate

SDP-3818-PI	Abz-Leu-Ala-Gln-Ala-Val-Arg-Ser-Ser-Arg-A ₂ p(Dnp)-NH ₂	156,317
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Amino Acid Derivatives

BXX-5519-PI	Boc-8-Amino-3,6-Dioxaoctanoic Acid • DCHA	318
BXX-5523-PI	Boc-11-Amino-3,6,9-Trioxaundecanoic Acid • DCHA	318
FXX-5521-PI	Fmoc-8-Amino-3,6-Dioxaoctanoic Acid	318
FXX-5524-PI	Fmoc-11-Amino-3,6,9-Trioxaundecanoic Acid (Syrup)	318