

Code No.	Peptide Name	Sequence
Popular Peptides		
CS9440	Abaloparatide	Ala-Val-Ser-Glu-His-Gln-Leu-Leu-His-Asp-Lys-Gly-Lys-Ser-Ile-Gln-Asp-Leu-Arg-Arg-Arg-Glu-Leu-Leu-Glu-Lys-Leu-Aib-Lys-Leu-His-Thr-Ala-NH ₂
CS13312	Androctonin	Arg-Ser-Val-Cys-Arg-Gln-Ile-Lys-Ile-Cys-Arg-Arg-Arg-Gly-Gly-Cys-Tyr-Tyr-Lys-Cys-Thr-Asn-Arg-Pro-Tyr (Disulfide bonds Cys ¹ /Cys ² , Cys ³ /Cys ⁴)
CS4856	Arginine-8	Arg-Arg-Arg-Arg-Arg-Arg-Arg-Arg
CS16359	(D-Arginine)-8, (all D AA)	Arg-Arg-Arg-Arg-Arg-Arg-Arg-Arg (all D amino acids)
CS12252	Aca-Bombesin (7-14)	Aca-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH ₂
CS9429	Peg ₃ , Bombesin (7-14)	Peg ₃ -Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH ₂
CS3889	Candida Albicans alpha factor	Gly-Phe-Arg-Leu-Thr-Asn-Phe-Gly-Tyr-Phe-Glu-Pro-Gly
CS15574	CATH2 (1-21)	Arg-Phe-Gly-Arg-Phe-Leu-Arg-Lys-Ile-Arg-Arg-Phe-Arg-Pro-Lys-Val-Thr-Ile-Thr-Ile-Gln
CS15575	CATH2 (1-21), all D AA	Arg-Phe-Gly-Arg-Phe-Leu-Arg-Lys-Ile-Arg-Arg-Phe-Arg-Pro-Lys-Val-Thr-Ile-Thr-Ile-Gln (All D Amino acids)
CS3351	CJC-1295	Tyr-(D-Ala)-Asp-Ala-Ile-Phe-Thr-Gln-Ser-Tyr-Arg-Lys-Val-Leu-Ala-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Leu-Ser-Arg-NH ₂
CS9004	Cortistatin 29 (1-13)	Glp-Glu-Arg-Pro-Pro-Leu-Gln-Gln-Pro-Pro-His-Arg-Asp
CS9013	Cyclic Citrullinated Peptide (CCP)	His-Gln-Cys-His-Gln-Glu-Ser-Thr-Cit-Gly-Arg-Ser-Arg-Gly-Arg-Cys-Gly-Arg-Ser-Gly-Ser (Disulfide bonds Cys ³ /Cys ⁶)
CS9565	[Des Pro ⁹ , (D-Ala) ¹⁰ , Degarelix	Ac-(D-2-Nal)-(D-4-Cpa)-(D-3-Pal)-Ser-[4-Aph(Hor)]-[D-4-Aph(carbamoyl)]-Leu-Lys(Ipr)-NH ₂
CS9304	Ala ¹ Dermorphin	Tyr-Ala-Phe-Gly-Tyr-Pro-Ser-NH ₂
CS9026	Desmopressin, acetate	Mpr-Tyr-Phe-Gln-Asn-Cys-Pro-(D-Arg)-Gly-NH ₂ (Disulfide bond Mpr ¹ /Cys ⁶)
CS9270	EGF-A Peptide	Gly-Thr-Asn-Glu-Cys-Leu-Asp-Asn-Asn-Gly-Gly-Cys-Ser-His-Val-Cys-Asn-Asp-Leu-Lys-Ile-Gly-Tyr-Glu-Cys-Leu-Cys-Pro-Asp-Gly-Phe-Gln-Leu-Val-Ala-Gln-Arg-Arg-Cys-Glu-Asp-Ile-NH ₂ [Disulfide bond Cys ⁵ /Cys ⁶ , Cys ¹² /Cys ² , Cys ² /Cys ⁹)
CS4301	Acetyl-Endomorphin-2	Ac-Tyr-Pro-Phe-Phe-NH ₂
CS9361	EETI Mutants (3-4A)	Pro-Thr-Ser-Cys-Ser-Gln-Asp-Ser-Asp-Cys-Leu-Ala-Gly-Cys-Val-Cys-Arg-Glu-Ala-Arg-Gly-Asp-Met-Pro-Arg-Thr-Cys-Gly-NH ₂ (Disulfide bond Cys ² /Cys ⁴ , Cys ⁶ /Cys ⁵ , Cys ⁸ /Cys ³)
CS9384	(D-Homo-Arg) ² Eptifibatide impurity	Mpr-(D-Homo-Arg)-Gly-Asp-Trp-Pro-Cys-NH ₂ (Disulfide bond Mpr ¹ /Cys ⁷)
CS15979	(D-Cys) ⁷ Eptifibatide impurity	Mpr-(Homo-Arg)-Gly-Asp-(D-Trp)-Pro-Cys-NH ₂ (Disulfide bond Mpr ¹ /Cys ⁷)
CS13675	Additional homo Arg, Eptifibatide impurity	Mpr-(Homo-Arg)-(Homo-Arg)-Gly-Asp-Trp-Pro-Cys-NH ₂ (Disulfide bond Mpr ¹ /Cys ⁸)
CS13906	Linear form, Eptifibatide impurity	Mpr-(Homo-Arg)-Gly-Asp-Trp-Pro-Cys-NH ₂ (Linear form)
CS13676	Cyclic dimer, Eptifibatide impurity	Mpr-(Homo-Arg)-Gly-Asp-Trp)-Pro-Cys-NH ₂ S-S of Mpr & Cys Mpr-(Homo-Arg)-Gly-Asp-Trp)-Pro-Cys-NH ₂
CS9411	Glicentin (21-89)	Arg-Ser-Leu-Gln-Asp-Thr-Glu-Glu-Lys-Ser-Arg-Ser-Phe-Ser-Ala-Ser-Gln-Ala-Asp-Pro-Leu-Ser-Asp-Pro-Asp-Gln-Met-Asn-Glu-Asp-Lys-Arg-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-Lys-Arg-Asn-Arg-Asn-Asn-Ile-Ala
CS8024	GsMTx4, (All D AA)	Gly-Cys-Leu-Glu-Phe-Trp-Trp-Lys-Cys-Asn-Pro-Asn-Asp-Asp-Lys-Cys-Cys-Arg-Pro-Lys-Leu-Lys-Cys-Ser-Lys-Leu-Phe-Lys-Leu-Cys-Asn-Phe-Ser-Phe-NH ₂ (Disulfide bond Cys ² /Cys ⁷ , Cys ⁹ /Cys ²³ , Cys ⁶ /Cys ⁹)
CS9428	hPTHrP (1-36)	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-Glu-Ile
CS13124	(D-Arg) ² Icatibant impurity	(D-Arg)-(D-Arg)-Pro-Hyp-Gly-Thi-Ser-(D-Tic)-Oic-Arg
CS13125	(D-Pro) ³ , Icatibant impurity	(D-Arg)-Arg-(D-Pro)-Hyp-Gly-Thi-Ser-(D-Tic)-Oic-Arg
CS16142	Des Pro ³ , Hyp ⁴ , Icatibant impurity	(D-Arg)-Arg-Gly-Thi-Ser-(D-Tic)-Oic-Arg
CS13126	(D-Hyp) ⁴ , Icatibant impurity	(D-Arg)-Arg-Pro-(D-Hyp)-Gly-Thi-Ser-(D-Tic)-Oic-Arg
CS13127	(D-Thi) ⁵ , Icatibant impurity	(D-Arg)-Arg-Pro-Hyp-Gly-(D-Thi)-Ser-(D-Tic)-Oic-Arg
CS13128	(D-Ser) ⁷ , Icatibant impurity	(D-Arg)-Arg-Pro-Hyp-Gly-Thi-(D-Ser)-(D-Tic)-Oic-Arg
CS13129	(L-Tic) ⁹ , Icatibant impurity	(D-Arg)-Arg-Pro-Hyp-Gly-Thi-Ser-(L-Tic)-Oic-Arg
CS9437	(D-Arg) ⁹ , Icatibant impurity	(D-Arg)-Arg-Pro-Hyp-Gly-Thi-Ser-(D-Tic)-Oic-(D-Arg)
CS13131	(D-Arg) ⁹ , Icatibant impurity	(D-Arg)-Arg-Pro-Hyp-Gly-Thi-Ser-(D-Tic)-Oic-(D-Arg)
CS13946	ILP	Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Cys-Asp-Leu-Ala-Asp-Asn-Ile-Glu-Arg-Leu-Lys-Ala-Asn-Asp-Gly-Leu-Lys-Phe-Ser-Gln-Glu-Tyr-Glu-Ser-Ile-NH ₂
CS9212	Insulin, recombinant human	
CS12796	ISP	Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Cys-Asp-Met-Ala-Glu-His-Met-Glu-Arg-Leu-Lys-Ala-Asn-Asp-Ser-Leu-Lys-Leu-Ser-Gln-Glu-Tyr-Glu-Ser-Ile-NH ₂
CS15117	Scrambled ISP	Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Cys-Ile-Arg-Glu-Asp-Ser-Ser-Leu-Met-Leu-Tyr-Ala-Leu-Ala-Gln-Glu-Lys-Lys-Glu-Ser-Asn-Met-His-Glu-Ser-NH ₂
CS12797	Thr ⁶ , ISP	Gly-Arg-Lys-Lys-Arg-Arg-Gln-Arg-Arg-Arg-Cys-Asp-Met-Ala-Glu-Thr-Met-Glu-Arg-Leu-Lys-Ala-Asn-Asp-Ser-Leu-Lys-Leu-Ser-Gln-Glu-Tyr-Glu-Ser-Ile-NH ₂
CS9566	Kalata B1	Gly-Leu-Pro-Val-Cys-Gly-Glu-Thr-Cys-Val-Gly-Gly-Thr-Cys-Asn-Thr-Pro-Gly-Cys-Thr-Cys-Ser-Trp-Pro-Val-Cys-Thr-Arg-Asn Cyclo head/tail [Disulfide bonds Cys ⁵ /Cys ⁶ , Cys ⁹ -/Cys ²¹ , Cys ⁴ /Cys ⁸]
CS13150	Lasiocepsin	Gly-Leu-Pro-Arg-Lys-Ile-Leu-Cys-Ala-Ile-Ala-Lys-Lys-Lys-Gly-Lys-Cys-Lys-Gly-Pro-Leu-Lys-Leu-Val-Cys-Lys-Cys (Disulfide bonds Cys ⁸ /Cys ² , Cys ⁷ /Cys ²)
CS9324	Biotin, Liraglutide	Biotin-His-Ala-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Val-Ser-Ser-Tyr-Leu-Glu-Gly-Gln-Ala-Ala-Lys(γ-Glu-palmitoyl)-Glu-Phe-Ile-Ala-Trp-Leu-Val-Arg-Gly-Arg-Gly
CS9553	Lys ² , Arg ⁹ (γ-Glu-palmitoyl), Liraglutide	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-Arg-Gly-Arg(γ-Glu-palmitoyl)-Gly
CS9550	Arg ² (γ-Glu-palmitoyl), Liraglutide	His-Ala-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Val-Ser-Ser-Tyr-Leu-Glu-Gly-Gln-Ala-Ala-Lys(γ-Glu-palmitoyl)-Glu-Phe-Ile-Ala-Trp-Leu-Val-Arg(γ-Glu-palmitoyl)-Gly-Arg-Gly
CS9551	Arg ⁹ (γ-Glu-palmitoyl), Liraglutide	His-Ala-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Val-Ser-Ser-Tyr-Leu-Glu-Gly-Gln-Ala-Ala-Lys(γ-Glu-palmitoyl)-Glu-Phe-Ile-Ala-Trp-Leu-Val-Arg-Gly-Arg(γ-Glu-palmitoyl)-Gly
CS9300	Lymphocytes T, human	Ala-Ala-Ala-Ile-Ser-Cys-Val-Gly-Ser-Pro-Glu-Cys-Pro-Pro-Lys-Cys-Arg-Ala-Gln-Gly-Cys-Lys-Asn-Gly-Lys-Cys-Met-Asn-Arg-Lys-Cys-Lys-Lys-Lys-Cys-NH ₂ (Disulfide bond Cys ⁶ /Cys ¹ , Cys ¹² /Cys ³ , Cys ¹ /Cys ³ , Cys ² /Cys ⁵)
CS15601	MBP(1-11), mouse	Ac-Ala-Ser-Gln-Lys-Arg-Pro-Ser-Gln-Arg-Ser-Lys

CS9064	Melanostatin Related Peptide	His-(D-Arg)-Ala-Trp-(D-Phe)-Lys-NH ₂
CS16159	Mimo, horse	Biotin-Gly-Gly-Ser-Cys-Thr-Glu-Val-Ser-Met-Pro-Thr-Asp-Asn-Phe-Glu-Arg-Lys-Arg-Phe-Ile-Leu-Thr-Cys (Disulfide bond Cys ⁴ /Cy ⁶)
CS16160	Mimo, mouse	Biotin-Gly-Gly-Ser-Cys-Leu-Asn-Ile-Ser-Val-Pro-Gly-Asn-Thr-Asp-Glu-Ser-Tyr-Asp-Ser-Lys-Val-Phe-Val-Leu-Thr-Cys (Disulfide bond Cys ⁴ /Cy ⁶)
CS2679	α-MSH Amide	Ac-Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp-Gly-Lys-Pro-Val-NH ₂
CS1949	MT-II	Ac-Nle-Asp-His-(D-Phe)-Arg-Trp-Lys-NH ₂ (Lactam Asp ⁷ Lys ⁷)
CS9397	NAP1 558-10	Cyclo[Tyr(4-Bzl)-Phe-Hyp(Hydroxyacetyl-NHCH ₂ CH ₂ NHCO)-Phe-(D-Trp)-Lys]
CS9398	NAP6 559-10	Cyclo[Tyr(4-Bzl)-Phe-Hyp(NH ₂ CH ₂ CH ₂ NHCO)-Phe-(D-Trp)-Lys(Hydroxyacetyl)]
CS9387	Acetyl Octreotide	Ac-(D-Phe)-Cys-Phe-(D-Trp)-Lys-Thr-Cys-Thr-ol (Disulfide bond Cys ⁷ Cys ⁷)
CS12747	Lys(Boc) ⁵ , Octreotide impurity	(D-Phe)-Cys-Phe-(D-Trp)-Lys(Boc)-Thr-Cys-Thr-ol (Disulfide bond Cys ⁷ Cys ⁷)
CS9269	(Lys-Dde) ⁵ , Octreotate	(D-Phe)-Cys-Phe-(D-Trp)-Lys(Dde)-Thr-Cys-Thr [Disulfide Bond: Cys ⁷ Cys ⁷]
CS9386	(Dallo-Thr) ⁶ , Octreotide	(D-Phe)-Cys-Phe-(D-Trp)-Lys-(DalloThr)-Cys-Thr-ol (Disulfide bond Cys ⁷ Cys ⁷)
CS12745	Thr ⁶ , Octreotide impurity	(D-Phe)-Cys-Phe-(D-Trp)-Lys-(O)-Thr-Cys-Thr-ol (Disulfide bond Cys ⁷ Cys ⁷)
CS12746	Octreotide impurity	Sequence A: Thr-Cys-Thr-ol Sequence B: (D-Phe)-Cys-Phe-(D-Trp)-Lys [A-S-S-B]
CS16346	(D-Cys) ⁷ , Octreotide	(D-Phe)-Cys-Phe-(D-Trp)-Lys-Thr-(D-Cys)-Thr-ol (Disulfide bond Cys ⁷ Cys ⁷)
CS9349	(Des-Threonino) Octreotide	(D-Phe)-Cys-Phe-(D-Trp)-Lys-Thr-Cys (Disulfide bond Cys ⁷ Cys ⁷)
CS12744	(Thr-ol) ⁹ on primary OH, Octreotide impurity	(D-Phe)-Cys-Phe-(D-Trp)-Lys-Thr-Cys-(ester w/ primary OH of Thr-ol) (Disulfide bond Cys ⁷ Cys ⁷)
CS13069	Octreotide impurity	(D-Phe)-AlaL-Phe-(D-Trp)-Lys-Thr-AlaL-Thr-ol [Thioether bond, AlaL ⁷ AlaL ⁷]
CS13157	Oxt4a	Gly-Ile-Arg-Cys-Pro-Lys-Ser-Trp-Lys-Cys-Lys-Ala-Phe-Lys-Gln-Arg-Val-Leu-Lys-Arg-Leu-Leu-Ala-Met-Leu-Arg-Gln-His-Ala-Phe (Disulfide bond Cys ⁴ /Cys ⁶)
CS5695	Penetratin amide	Arg-Gln-Ile-Lys-Ile-Trp-Phe-Gln-Asn-Arg-Arg-Met-Lys-Trp-Lys-Lys-NH ₂
CS9426	Penetratin-eiF4E	(D-Arg)-(D-Gln)-(D-Ile)-(D-Trp)-(D-Phe)-(D-Gln)-(D-Asn)-(D-Arg)-(D-Arg)-(D-Met)-(D-Lys)-(D-Trp)-(D-Lys)-(D-Lys)-Ile-Gly-Tyr-Gln-Ser-His-Ala-Asp-Thr-Ala-Thr-Lys-Ser-Gly-Ser-Thr-Thr-Lys-Asn-Arg-Phe-Val-Val
CS15697	pHLIP Hb	Gly-Asn-Leu-Glu-Gly-Phe-Phe-Ala-Thr-Leu-Gly-Gly-Glu-Ile-Ala-Leu-Trp-Ser-Leu-Val-Val-Leu-Ala-Ile-Glu-Cys-Gly
CS15698	pHLIP HM1a	Gly-Cys-Asn-Asn-Glu-Gly-Phe-Phe-Ala-Thr-Leu-Gly-Gly-Glu-Ile-Ala-Leu-Trp-Ser-Asp-Val-Val-Leu-Ala-Ile-Glu-Gly
CS15699	pHLIP HM1b	Gly-Asn-Asn-Glu-Gly-Phe-Phe-Ala-Thr-Leu-Gly-Gly-Glu-Ile-Ala-Leu-Trp-Ser-Asp-Val-Val-Leu-Ala-Ile-Glu-Cys-Gly
CS15700	pHLIP HM2a	Gly-Cys-Asp-Asn-Asn-Glu-Gly-Phe-Phe-Ala-Thr-Leu-Gly-Gly-Glu-Ile-Pro-Leu-Trp-Ser-Asp-Val-Val-Leu-Ala-Ile-Glu-Gly
CS15701	pHLIP HM2b	Gly-Asp-Asn-Asn-Glu-Gly-Phe-Phe-Ala-Thr-Leu-Gly-Gly-Glu-Ile-Pro-Leu-Trp-Ser-Asp-Val-Val-Leu-Ala-Ile-Glu-Cys-Gly
CS13373	pHLIP KC	Ac-Ala-Lys-Glu-Gln-Asn-Pro-Ile-Tyr-Trp-Ala-Arg-Tyr-Ala-Asp-Trp-Leu-Phe-Thr-Thr-Pro-Leu-Leu-Leu-Asp-Leu-Ala-Leu-Leu-Val-Asp-Ala-Asp-Glu-Cys-Thr
CS12788	pHLIP TM KC Var3	Ac-Ala-Lys-Asp-Asp-Gln-Asn-Pro-Trp-Arg-Ala-Tyr-Leu-Asp-Leu-Leu-Phe-Pro-Thr-Asp-Thr-Leu-Leu-Leu-Asp-Leu-Leu-Trp-Cys-Gly
CS15075	pHLIP Var3	Ala-Cys-Asp-Asp-Gln-Asn-Pro-Trp-Arg-Ala-Tyr-Leu-Asp-Leu-Leu-Phe-Pro-Thr-Asp-Thr-Leu-Leu-Leu-Asp-Leu-Leu-Trp-Gly
CS12124	pHLIP W1	Ala-Asp-Asn-Asn-Pro-Trp-Ile-Tyr-Ala-Arg-Tyr-Ala-Asp-Leu-Thr-Thr-Phe-Pro-Leu-Leu-Leu-Asp-Leu-Ala-Leu-Leu-Val-Asp-Phe-Asp-Asp
CS12125	pHLIP W2	Ala-Asp-Asn-Asn-Pro-Phe-Ile-Tyr-Ala-Arg-Tyr-Ala-Asp-Leu-Thr-Thr-Trp-Pro-Leu-Leu-Leu-Asp-Leu-Ala-Leu-Leu-Val-Asp-Phe-Asp-Asp
CS12841	pHLIP W17-P1	Ala-Asp-Asn-Asn-Pro-Phe-Pro-Tyr-Ala-Arg-Tyr-Ala-Asp-Leu-Thr-Thr-Trp-Ile-Leu-Leu-Leu-Asp-Leu-Ala-Leu-Leu-Val-Asp-Phe-Asp-Asp
CS12842	pHLIP W ³⁰ , R ¹¹	Ala-Asp-Asn-Asn-Pro-Phe-Ile-Tyr-Ala-Tyr-Arg-Ala-Asp-Leu-Thr-Thr-Phe-Pro-Leu-Leu-Leu-Asp-Leu-Ala-Leu-Leu-Val-Asp-Trp-Asp-Asp
CS12843	pHLIP W30-R ⁶	Ala-Asp-Asn-Asn-Pro-Phe-Ile-Tyr-Ala-Thr-Tyr-Ala-Asp-Leu-Arg-Thr-Phe-Pro-Leu-Leu-Leu-Asp-Leu-Ala-Leu-Leu-Val-Asp-Trp-Asp-Asp
CS13156	Piceain 2	Arg-Pro-Arg-Cys-Trp-Ile-Lys-Ile-Lys-Phe-Arg-Cys-Lys-Ser-Leu-Lys-Phe (Disulfide bond Cys ⁴ /Cys ¹³)
CS16127	PLP (103-116)	Tyr-Lys-Thr-Thr-Ile-Cys-Gly-Lys-Gly-Leu-Ser-Ala-Thr-Val
CS2455	Ser ⁶⁰ , PLP(139-151)	His-Ser-Leu-Gly-Lys-Trp-Leu-Gly-His-Pro-Asp-Lys-Phe
CS13746	Tamra, PMAP-36 (7-36)	Tamra-Arg-Lys-Lys-Thr-Arg-Lys-Arg-Leu-Lys-Lys-Ile-Gly-Lys-Val-Leu-Lys-Trp-Ile-Pro-Pro-Ile-Val-Gly-Ser-Ile-Pro-Leu-Gly-Cys-Gly
CS13747	Tamra, PMAP-36 (12-36)	Tamra-Lys-Arg-Leu-Lys-Lys-Ile-Gly-Lys-Val-Leu-Lys-Trp-Ile-Pro-Pro-Ile-Val-Gly-Ser-Ile-Pro-Leu-Gly-Cys-Gly
CS13748	Tamra, PMAP-36 (16-36)	Tamra-Lys-Ile-Gly-Lys-Val-Leu-Lys-Trp-Ile-Pro-Pro-Ile-Val-Gly-Ser-Ile-Pro-Leu-Gly-Cys-Gly
CS13741	PMAP-36 (C/S/amide-Gly)	Ac-Gly-Arg-Phe-Arg-Arg-Leu-Arg-Lys-Lys-Thr-Arg-Lys-Arg-Leu-Lys-Lys-Ile-Gly-Lys-Val-Leu-Lys-Trp-Ile-Pro-Pro-Ile-Val-Gly-Ser-Ile-Pro-Leu-Gly-Ser-NH ₂
CS13743	PMAP-36[C/S]-amide (12-35)	Ac-Lys-Arg-Leu-Lys-Lys-Ile-Gly-Lys-Val-Leu-Lys-Trp-Ile-Pro-Pro-Ile-Val-Gly-Ser-Ile-Pro-Leu-Gly-Ser-NH ₂
CS13744	PMAP-36[C/S]-amide (16-35)	Ac-Lys-Ile-Gly-Lys-Val-Leu-Lys-Trp-Ile-Pro-Pro-Ile-Val-Gly-Ser-Ile-Pro-Leu-Gly-Ser-NH ₂
CS4196	PNC-27	Pro-Pro-Leu-Ser-Gln-Glu-Thr-Phe-Ser-Asp-Leu-Trp-Lys-Leu-Leu-Lys-Lys-Trp-Lys-Met-Arg-Arg-Asn-Gln-Phe-Trp-Val-Lys-Val-Gln-Arg-Gly
CS9266	ProIAPP (mat F15S), human	Thr-Pro-Ile-Glu-Ser-His-Gln-Val-Glu-Lys-Arg-Lys-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr-Gln-Arg-Leu-Ala-Asn-Ser-Leu-Val-His-Ser-Ser-Asn-Asn-Phe-Gly-Ala-Ile-Leu-Ser-Ser-Thr-Asn-Val-Gly-Ser-Asn-Thr-Tyr-Gly-Lys-Arg-Asn-Ala-Val-Glu-Val-Leu-Lys-Arg-Glu-Pro-Leu-Asn-Tyr-Leu-Pro-Leu
CS13152	Protegrin-1	Arg-Gly-Gly-Arg-Leu-Cys-Tyr-Cys-Arg-Arg-Arg-Phe-Cys-Val-Cys-Val-Gly-Arg (Disulfide bonds Cys ⁶ /Cys ⁶ , Cys ⁶ /Cys ¹³)
CS9439	Seractide	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
CS2663	Sar ⁹ , Met(O ₂) Subs P	Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Sar-Leu-Met(O ₂)-NH ₂
CS9443	Tachyplesin I	Lys-Trp-Cys-Phe-Arg-Val-Cys-Tyr-Arg-Gly-Ile-Cys-Tyr-Arg-Arg-Cys-Arg (Disulfide bond Cys ⁶ Cys ⁶ , Cys ⁷ /Cys ¹³)
CS9289	Biotinyl ⁰ , Taspoglutide	Biotinyl-His-Aib-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-Aib-Arg-NH ₂
CS9559	Glu ¹ Triptorelin	Glu-His-Trp-Ser-Tyr-(D-Trp)-Leu-Arg-Pro-Gly-NH
CS9556	(D-Ser) ⁴ , Triptorelin	Glp-His-Trp-(D-Ser)-Tyr-(D-Trp)-Leu-Arg-Pro-Gly-NH ₂
CS9557	(D-Tyr) ⁵ , Triptorelin	Glp-His-Trp-Ser-(D-Tyr)-(D-Trp)-Leu-Arg-Pro-Gly-NH ₂
CS9435	Ubiquitin (1-75), thioester	Met-Gln-Ile-Phe-Val-Lys-Thr-Leu-Thr-Gly-Lys-Thr-Ile-Thr-Leu-Glu-Val-Glu-Pro-Ser-Asp-Thr-Ile-Glu-Asn-Val-Lys-Ala-Lys-Ile-Gln-Asp-Lys-Glu-Gly-Ile-Pro-Pro-Asp-Gln-Gln-Arg-Leu-Ile-Phe-Ala-Gly-Lys-Gln-Leu-Glu-Asp-Gly-Arg-Thr-Leu-Ser-Asp-Tyr-Asn-Ile-Gln-Lys-Glu-Ser-Thr-Leu-His-Leu-Val-Leu-Arg-Leu-Arg-Gly-COSR

CS9137	Urotensin II, human	Glu-Thr-Pro-Asp-Cys-Phe-Trp-Lys-Tyr-Cys-Val (Disulfide Cys ⁵ /Cys ⁶)
CS9148	(Ac-Cys) ⁰ , ZEGFR 1907	Ac-Cys-Val-Asp-Asn-Lys-Phe-Asn-Lys-Glu-Met-Trp-Ala-Ala-Trp-Glu-Glu-Ile-Arg-Asn-Leu-Pro-Asn-Leu-Asn-Gly-Trp-Gln-Met-Thr-Ala-Phe-Ile-Ala-Ser-Leu-Val-Asp-Asp-Pro-Ser-Gln-Ser-Ala-Asn-Leu-Leu-Ala-Glu-Ala-Lys-Lys-Leu-Asn-Asp-Ala-Gln-Ala-Pro-Lys-NH ₂
CS2804	YYY	Tyr-Tyr-Tyr
CS1240	Hexa-L-Tyrosine	Tyr-Tyr-Tyr-Tyr-Tyr-Tyr
CS2164	9-Tyrosine	Tyr-Tyr-Tyr-Tyr-Tyr-Tyr-Tyr-Tyr