



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

Chapter 2 : Gentaur Products List

- [Ac Leu28 31 Neuropeptide Y 24 36](#)
- [Gln18 Platelet Factor 4 15 22 human](#)
- [Platelet Factor 4 58 70 human AA Pro Leu Tyr Lys Lys Ile Ile Lys Lys Leu Leu Glu Ser MW 1573 01](#)
- [Pneumadin human AA Ala Gly Glu Pro Lys Leu Asp Ala Gly Val NH2 MW 955 08](#)
- [Pneumadin rat AA Tyr Gly Glu Pro Lys Leu Asp Ala Gly Val NH2 MW 1047 18](#)
- [Osteostatin amide human AA Thr Arg Ser Ala Trp Leu Asp Ser Gly Val Thr Gly Ser Gly Leu Gly Asp His Leu Ser Asp Thr Ser Thr Thr Ser Leu Glu Leu Asp Ser Arg NH2 MW 3450 64](#)
- [Osteostatin 1 5 human bovine dog horse mouse rabbit rat AA Thr Arg Ser Ala Trp MW 619 7](#)
- [Osteostatin 1 5 amide human bovine dog horse mouse rabbit rat AA Thr Arg Ser Ala Trp NH2 MW 618 69](#)
- [Ile8 Oxytocin](#)
- [Phe2 Orn8 Oxytocin](#)
- [Ser4 Ile8 Oxytocin](#)
- [Thr4 Gly7 Oxytocin](#)
- [Gastric Inhibitory Polypeptide 6 30 amide human AA Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile His Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys NH2 MW 3010 49](#)
- [Biotin Gln1 Gastrin I human AA Biotin Gln Gly Pro Trp Leu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2342 6](#)
- [Biotin Glu1 Gastrin I human phosphorylated AA Biotin Glu Gly Pro Trp Leu Glu Glu Glu Glu Ala pTyr Gly Trp Met Asp Phe NH2 MW 2422 53](#)
- [Leu15 Gastrin I human](#)
- [Gastrin I 1 14 human AA Pyr Gly Pro Trp Leu Glu Glu Glu Glu Ala Tyr Gly Trp MW 1705 76](#)
- [Gastrin I rat AA Pyr Arg Pro Pro Met Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2126 3](#)
- [Minigastrin I human AA Leu Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 1645 66](#)
- [GRP 1 16 porcine AA Ala Pro Val Ser Val Gly Gly Gly Thr Val Leu Ala Lys Met Tyr Pro MW 1546 9](#)
- [GRP 14 27 human porcine canine AA Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MW 1667 98](#)
- [Ac GRP 20 26 human porcine canine](#)
- [TA 0910 taltirelin AA 1 methyl 4 5 dihydroorotyl His Pro NH2 MW 405 41](#)
- [Band 3 Protein 547 553 human AA His Pro Leu Gln Lys Thr Tyr MW 886 02](#)
- [Band 3 Protein 824 829 human AA Tyr Val Lys Arg Val Lys MW 791 99](#)
- [Cys Acn 20 31 EGF 20 31](#)
- [Des Leu26 Cys Acn 20 31 EGF 20 31](#)
- [Ac Cys Acn 33 42 EGF 33 42 amide mouse](#)
- [EGF Receptor 988 993 phosphorylated human AA Asp Ala Asp Glu pTyr Leu NH2 MW 804 7](#)
- [Epidermal Mitosis Inhibiting Pentapeptide AA Pyr Glu Asp Ser Gly MW 517 45](#)
- [Exendin 4 1 8 AA His Gly Glu Gly Thr Phe Thr Ser NH2 MW 833 86](#)
- [Fibrinopeptide B AA Pyr Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg MW 1552 60](#)
- [Tyr15 Fibrinopeptide B](#)
- [HIV gp120 41 N A AA Leu Trp Val Thr Val Tyr Tyr Gly Val Pro Val Trp Lys Lys Val Val MW 1936 39](#)
- [HIV gp120 41 N B AA Ile Glu Pro Leu Gly Ile Ala Pro Thr Lys Ala Lys Arg Arg Val Val Gln Arg Glu Lys Arg MW 2445 96](#)
- [HIV gp120 41 C AA Val Pro Trp Asn Ser Ser Trp Ser Asn Lys Leu Asp Arg Ile Trp Asn Asn Met Thr Trp MW 2534 86](#)
- [HPV E7 N AA Tyr Met Leu Asp Leu Gln Pro Glu Thr Thr Asp Leu Tyr Cys Tyr Glu Gln Leu Asn Asp MW 2467 72](#)
- [HPV E7 C AA Ser Ser Glu Glu Glu Asp Glu Ile Asp Gly Pro Ala Gly Gln Ala Glu Pro Asp Arg Ala MW 2102 08](#)
- [HPV E6 N AA Asp Pro Gln Glu Arg Pro Arg Lys Leu Pro Gln Leu Cys Thr Glu MW 1810 07](#)
- [HPV E6 M AA Ser Glu Tyr Pro His Tyr Cys Tyr Ser Leu Tyr Gly Thr Thr Leu Glu Gln Tyr Asn MW 2459 64](#)
- [HPV E6 C AA Pro Leu Cys Pro Glu Glu Lys Gln Arg His Leu Asp Lys Lys Gln Arg Phe His Asn Ile MW 2516 92](#)
- [PRRS PQGAB N AA Gly Ser Ser Leu Asp Asp Phe Cys Tyr Asp Ser Thr MW 1309 33](#)
- [PRRS PQGAB M AA Thr Tyr Ala Ser Asn Asp Ser Ser Ser His Leu Gln MW 1309 32](#)
- [PRRS PQGAB C AA Gly Thr Asp Trp Leu Ala Asn Lys Phe Asp Trp Ala MW 1423 56](#)
- [PRRS RSAB N AA Ala Gly Gly Ser Ser Ser Thr Tyr Gln Tyr MW 1020 03](#)
- [PRRS RSAB C AA Leu Asn Gly Thr Asp Trp Leu Ser Asn His Phe Asp Trp Ala MW 1675 79](#)
- [Angiotensin A AA Ala Arg Val Tyr Ile His Pro Phe MW 1183 34](#)
- [Sar1 Ala8 Angiotensin II](#)
- [Sar1 Gly8 Angiotensin II](#)
- [Sar1 Thr8 Angiotensin II](#)
- [Sar1 Val5 Ala8 Angiotensin II](#)
- [Sar1 Angiotensin I II 1 7 amide](#)
- [Val4 Angiotensin III](#)
- [Brain Injury Derived Neurotrophic Peptide AA Glu Ala Leu Glu Leu Ala Arg Gly Ala Ile Phe Gln Ala NH2 MW 1387 61](#)
- [Neurotrophic Factor for Retinal Cholinergic Neurons AA Tyr Leu Leu Pro Ala Gln Val Asn Ile Asp MW 1145 33](#)
- [Biotin Obestatin human AA Biotin Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Ala Gln Tyr Gln Gln His Gly Arg Ala Leu NH2 MW 2743 17](#)
- [Hypocretin 70 98 human AA Arg Ser Gly Pro Pro Gly Leu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Ser Gly Asn His Ala Ala Gly Ile Leu Thr Met Gly MW 2957 4](#)
- [Ala11 D Leu15 Orexin B human](#)
- [Osteocalcin 37 49 human AA Gly Phe Gln Glu Ala Tyr Arg Arg Phe Tyr Gly Pro Val MW 1589 9](#)
- [Tyr38 Phe42 46 Osteocalcin 38 49 human](#)
- [Osteocalcin 45 49 human AA Phe Tyr Gly Pro Val MW 581 7](#)
- [Thr46 Osteocalcin 45 49 human](#)
- [Pancreatic Polypeptide bovine AA Ala Pro Leu Glu Pro Glu Tyr Pro Gly Asp Asn Ala Thr Glu Gln Met Ala Gln Tyr Ala Ala Glu Leu Arg Arg Tyr Ile Asn Met Leu Thr Arg Pro Arg Tyr NH2 MW 4225 81](#)
- [Gly1 Ser3 22 Gln4 34 Thr6 Ala19 Tyr21 Ala23 31 Aib32 Pancreatic Polypeptide human](#)
- [Pancreatic Polypeptide rana temporaria AA Ala Pro Ser Glu Pro His His Pro Gly Asp Gln Ala Thr Gln Asp Gln Leu Ala Gln Tyr Tyr Ser Asp Leu Tyr Gln Tyr Ile Thr Phe Val Thr Arg Pro Arg Phe NH2 MW](#)
- [Pancreatic Polypeptide 31 36 human AA Leu Thr Arg Pro Arg Tyr NH2 MW 804](#)
- [Pancreatic Polypeptide 31 36 free acid human AA Leu Thr Arg Pro Arg Tyr MW 805](#)
- [Leu31 Pro34 Peptide YY human](#)
- [Peptide YY 3 36 canine mouse porcine rat AA Ala Lys Pro Glu Ala Pro Gly Glu Asp Ala Ser Pro Glu Glu Leu Ser Arg Tyr Tyr Ala Ser Leu Arg His Tyr Leu Asn Leu Val Thr Arg Gln Arg Tyr NH2 MW 3014 4](#)
- [Ac PACAP 38 human mouse ovine porcine rat](#)
- [PACAP 38 16 38 human chicken mouse ovine porcine rat AA Gln Met Ala Val Lys Lys Tyr Leu Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 2720 37](#)
- [PACAP 38 28 38 human chicken mouse ovine porcine rat AA Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 1403 71](#)
- [PACAP 38 31 38 human chicken mouse ovine porcine rat AA Tyr Lys Gln Arg Val Lys Asn Lys NH2 MW 1062 2](#)
- [Allatostatin II AA Gly Asp Gly Arg Leu Tyr Ala Phe Gly Leu NH2 MW 1067 2](#)
- [Allatostatin III AA Gly Gly Ser Leu Tyr Ser Phe Gly Leu NH2 MW 899 02](#)
- [Allatostatin IV AA Asp Arg Leu Tyr Ser Phe Gly Leu NH2 MW 969 1](#)
- [Type B Allatostatin AA Ala Tyr Ser Tyr Val Ser Glu Tyr Lys Arg Leu Pro Tyr Val Asn Phe Gly Leu NH2 MW 2168 50](#)
- [Alloferon 2 AA Gly Val Ser Gly His Gly Gln His Gly Val His Gly MW 1128 2](#)
- [Lys0](#)
- [Melanocyte Associated Antigen gp 100 17 25 AA Ala Leu Leu Ala Val Gly Ala Thr Lys MW 843 04](#)
- [Melanocyte Associated Antigen gp100 AA Ala Leu Asn Phe Pro Gly Ser Gln Lys MW 961 09](#)
- [VA](#)
- [Defensin 1 human HNP 1 AA Ala Cys Tyr Cys Arg Ile Pro Ala Cys Ile Ala Gly Glu Arg Arg Tyr Gly Thr Cys Ile Tyr Gln Gly Arg Leu Trp Ala Phe Cys Cys Disulfide bridges Cys2 Cys30 Cys4 Cys19 and C](#)
- [D Arg6 Dynorphin A 1 13 porcine](#)
- [D Arg8 Dynorphin A 1 13 porcine](#)
- [Biotin Dynorphin A 1 17 AA Biotin Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Tyr Asp Asn Gln MW 2373 83](#)
- [Dynorphin A 2 13 porcine AA Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys MW 1440 81](#)
- [Aldosterone Secretion Inhibiting Factor 1 35 bovine AA Ala Leu Arg Gly Pro Lys Met Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Leu Asp Arg Ile Gly Ser Leu Ser Gly Leu Gly Cys Asn Val Leu Arg Arg Tyr](#)
- [Atrial Natriuretic Factor 1 24 frog AA Ser Ser Asp Cys Phe Gly Ser Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Met Gly Cys Gly Arg Arg Phe MW 2561 87 Disulfide bridge Cys4 Cys20 MW 2561 87](#)
- [Biotin](#)
- [Atrial Natriuretic Factor 1 29 chicken AA Met Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Ile Asp Arg Ile Gly Ser Leu Ser Gly Met Gly Cys Asn Gly Ser Arg Lys Asn Disulfide bridge Cys7 Cys23 MW](#)
- [Atrial Natriuretic Factor 3 28 human AA Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys5 Cys21 MW 2880 3](#)
- [Cys18 Atrial Natriuretic Factor 4 18 amide rat](#)
- [Atrial Natriuretic Factor 4 28 human AA Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23 MW 2724 06](#)
- [Ac](#)
- [Big Endothelin 1 1 39 porcine AA Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Val Asn Thr Glu Pro Glu His Ile Val Pro Tyr Gly Leu Gly Ser Pro Ser Arg Di](#)
- [Tyr0 Atriopeptin II rat](#)
- [mini ANP AA Met Cys His Phe Gly Gly Arg Met Asp Arg Ile Ser Cys Tyr Arg NH2 Disulfide bridge Cys2 Cys13 MW 1829 19](#)
- [Prepro Atrial Natriuretic Factor 26 55 human AA Asn Pro Met Tyr Asn Ala Val Ser Asn Ala Asp Leu Met Asp Phe Lys Asn Leu Asp His Leu Glu Lys Met Pro Leu Glu Asp MW 3508](#)
- [Prepro Atrial Natriuretic Factor 56 92 human AA Glu Val Val Pro Pro Gln Val Leu Ser Glu Pro Asn Glu Glu Ala Gly Ala Ala Leu Ser Pro Leu Pro Glu Val Pro Pro Trp Thr Gly Glu Val Ser Pro Ala Gln Ar](#)
- [Prepro Atrial Natriuretic Factor 104 123 human AA Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg Ala Leu Leu Thr Ala Pro Arg MW 2183 6](#)
- [Tyr0 Prepro Atrial Natriuretic Factor 104 123 human](#)
- [Locustachykinin I AA Gly Pro Ser Gly Phe Tyr Gly Val Arg NH2 MW 938](#)
- [Locustachykinin II AA Ala Pro Leu Ser Gly Phe Tyr Gly Val Arg NH2 MW 1065 4](#)
- [SALMF amide 1 S1 AA Gly Phe Asn Ser Ala Leu Met Phe NH2 MW 885 1](#)
- [SALMF amide 2 S2 AA Ser Gly Pro Tyr Ser Phe Asn Ser Gly Leu Thr Phe NH2 MW 1275 4](#)
- [Laminin A Chain 2091 2108 AA Cys Ser Arg Ala Arg Lys Gln Ala Ala Ser Ile Lys Val Ala Val Ser Ala Asp Arg MW 2016 3](#)
- [Leucokinin II AA Asp Pro Gly Phe Ser Ser Trp Gly NH2 MW 850 9](#)
- [Leucokinin III AA Asp Gln Gly Phe Asn Ser Trp Gly NH2 MW 908 9](#)
- [Leucokinin IV AA Asp Ala Ser Phe His Ser Trp Gly NH2 MW 904 9](#)
- [Leucokinin V AA Gly Ser Gly Phe Ser Ser Trp Gly NH2 MW 782 8](#)
- [Leucokinin VII AA Asp Pro Ala Phe Ser Ser Trp Gly NH2 MW 864 9](#)
- [MKKp2 AA Ser Lys Gly Lys Ser Lys Arg Lys Lys Asp Leu Arg Ile Ser Cys Asn Ser Lys MW 2063 5](#)
- [2A 2B Dengue Protease Substrate](#)
- [2B 3 Dengue Protease Substrate](#)
- [3 4A Dengue Protease Substrate](#)
- [Cathepsin G 77 83 AA His Pro Gln Tyr Asn Gln Arg MW 942 01](#)
- [Cathepsin S substrate AA Ac Lys Gln Lys Leu Arg AMC MW 871 08](#)
- [Dok 4 130 145 AA Gly Val Gln Cys Glu Gln Thr Asp Arg Phe Asn Val Phe Leu Leu Pro MW 1866 1](#)
- [Dok 4 263 275 AA Leu Pro Arg Ser Ala Tyr Trp His His Ile Thr Gly Ser MW 1524 72](#)
- [Dok 5 263 275 AA Leu Pro Arg Ser Ala Tyr Trp Gln His Ile Thr Arg Gln MW 1655 89](#)
- [Dok 6 263 275 AA Leu Pro Arg Ser Ala Tyr Trp His His Ile Thr Arg Gln MW 1664 90](#)
- [HJ Inhibitor Peptide 2 AA Lys Trp Trp Cys Arg Trp MW 964 16](#)
- [pro](#)
- [proFIX18 AA Thr Val Phe Leu Asp His Glu Asn Ala Asn Lys Ile Leu Asn Arg Pro Lys Arg MW 2165 50](#)
- [proFIX28 AA Thr Val Phe Leu Asp His Glu Asn Ala Asn Lys Ile Leu Asn Arg Pro Lys Arg Tyr Asn Ser Gly Lys Leu Glu Glu Phe Val MW 3332 80](#)
- [proPT18 AA His Val Phe Leu Ala Pro Gln Gln Ala Arg Ser Leu Leu Gln Arg Val Arg Arg MW 2175 59](#)
- [proPT28 AA His Val Phe Leu Ala Pro Gln Gln Ala Arg Ser Leu Leu Gln Arg Val Arg Arg Ala Asn Thr Phe Leu Glu Glu](#)



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[Val Arg Lys MW 3363 95.](#)

- [Biotin Exendin 4 AA Biotin His Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Ser NH2 MW 441](#)
- [FDC SP 30 85 human PLEASE SEE COMMENTS FOR AA AND MW IT DIDN T FIT HERE](#)
- [FDC SP 61 85 human AA Phe Pro Trp Phe Arg Arg Asn Phe Pro Ile Pro Ile Pro Glu Ser Ala Pro Thr Thr Pro Leu Pro Ser Glu Lys MW 2925 41](#)
- [Phe1376 Fibronectin Fragment 1371 1382](#)
- [Fibrinopeptide B Bovine AA Gln Phe Pro Thr Asp Tyr Asp Glu Gly Gln Asp Asp Arg Pro Lys Val Gly Leu Gly Ala Arg MW 2364 53](#)
- [Glu10 ACTH 1 17](#)
- [Biotin ACTH 1 39 human AA Biotin 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 MW](#)
- [ADP Ribosylation Factor 1 ARF1 2 17 AA Gly Asn Ile Phe Ala Asn Leu Phe Lys Gly Leu Phe Gly Lys Lys Glu MW 1783 12](#)
- [Myristoylated ADP Ribosylation Factor 1 myr ARF1 2 17 AA Myristoyl Gly Asn Ile Phe Ala Asn Leu Phe Lys Gly Leu Phe Lys Lys Glu MW 1993 49](#)
- [Myristoylated ADP Ribosylation Factor 6 myr ARF6 2 13 AA Myristoyl Gly Lys Val Leu Ser Lys Ile Phe Gly Asn Lys Glu MW 1529 95](#)
- [Adrenomedullin 1 12 human AA Tyr Arg Gln Ser Met Asn Asn Phe Gln Gly Leu Arg MW 1513 7](#)
- [Adrenomedullin 1 52 porcine AA see antigen sequence too long](#)
- [Prepro adrenomedullin 153 185 human AA Ser Leu Pro Glu Ala Gly Pro Gly Arg Thr Leu Val Ser Ser Lys Pro Gln Ala His Gly Ala Pro Ala Pro Pro Ser Gly Ser Ala Pro His Phe Leu MW 3219 6](#)
- [Pro Adrenomedullin N20 human AA Ala Arg Leu Asp Val Ala Ala Glu Phe Arg Lys Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 2444 9](#)
- [Pro Adrenomedullin N20 rat AA Ala Arg Leu Asp Thr Ser Gln Phe Arg Lys Lys Trp Asn Lys Trp Ala Leu Ser Arg NH2 MW 2477 9](#)
- [AGRP 25 51 AA Leu Ala Pro Met Glu Gly Ile Arg Arg Pro Asp Gln Ala Leu Leu Pro Glu Leu Pro Gly Leu Gly Leu Arg Ala Pro Leu MW 2894 5](#)
- [AGRP 54 82 AA Thr Thr Ala Glu Gln Ala Glu Glu Asp Leu Leu Gln Glu Ala Gln Ala Leu Ala Glu Val Leu Asp Leu Gln Asp Arg Glu Pro Arg MW 3282 5](#)
- [AGRP 87 132 human AA Ac Cys Val Arg Leu His Glu Ser Cys Leu Gly Gln Gln Val Pro Cys Cys Asp Pro Cys Ala Thr Cys Tyr Cys Arg Phe Phe Asn Ala Phe Cys Tyr Cys Arg Lys Leu Gly Thr Ala Met Asn Pro Cys](#)
- [Allatostatin I free acid AA Ala Pro Ser Gly Ala Gln Arg Leu Tyr Gly Phe Gly Leu MW 1335 5](#)
- [Allatostatin VI AA Tyr Pro Gln Glu His Arg Phe Ser Phe Gly Leu NH2 MW 1379 5](#)
- [Allatostatin VII AA Asp Gly Arg Met Tyr Ser Phe Gly Leu NH2 MW 1044 2](#)
- [Allatotropin Mas AT AA Gly Phe Lys Asn Val Glu Met Met Thr Ala Arg Gly Phe NH2 Disulfide bridge Cys2 Cys7 MW 1486 8](#)
- [D Ser14 Humanin HN](#)
- [Magainin Spacer Peptide AA Asp Ala Glu Ala Val Gly Pro Glu Ala Phe Ala Asp Gln Asp Leu Asp Glu Arg Glu Val Arg MW 2332 3](#)
- [S I G S L A K AA Ser Ile Gly Ser Leu Ala Lys MW 674 8](#)
- [D Tyr6](#)
- [Myelopeptide 2 MP 2 AA Leu Val Val Tyr Pro Trp MW 776](#)
- [G R G E T P AA Gly Arg Gly Glu Thr Pro MW 615 7](#)
- [Galanin Lys Biotin human AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Val Gly Asn His Arg Ser Phe Ser Asp Lys Asn Gly Leu Thr Ser Lys Biotin MW 3511 95](#)
- [Galanin 1 13 Neuropeptide Y 25 36 amide M32 AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2 MW 2962 4](#)
- [Galanin 1 13 Spantide I AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro D Arg Pro Lys Pro Gln Glu D Trp Phe D Trp Leu Leu NH2 MW 2828 34](#)
- [Galanin Message Associated Peptide 1 41 amide GMAP 1 41 amide Preprogalanin 65 105 amide PLEASE SEE COMMENTS NOT ENOUGH SPACE FOR AA OR MW HERE](#)
- [Gastrin Releasing Peptide Lys Biotin human AA Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met Lys Biotin MW 2859 3](#)
- [gp120 HIV 1 MN AA Tyr Asn Ala Lys Arg Lys Arg Ile His Ile Arg Arg Gly Pro Gly Arg Ala Phe Tyr Thr Thr Lys Asn Ile Ile MW 3002 55](#)
- [HIV 1 HIV 2 Protease Substrate AA Ala Thr Leu Asn Phe Pro Ile Ser Pro Trp MW 1145 3](#)

- [MMP Substrate I fluorogenic AA Dnp Pro Leu Gly Leu Trp Ala D Arg NH2 MW 977 1](#)
- [Exendin 4 3 39 AA Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Pro Ser NH2 MW 3991 5](#)
- [MMP Biotinylated Substrate I AA Biotin LC Pro Leu Gly Leu Arg Ala Tyr NH2 MW 1127 43](#)
- [MMP 1 Substrate I fluorogenic AA Dnp Pro Leu Ala Leu Trp Ala Arg MW please inquire](#)
- [MMP 2 MMP 9 Substrate I fluorogenic AA Dnp Pro Leu Gly Met Trp Ser Arg MW please inquire](#)
- [MMP 3 Inhibitor I AA Ac Arg Cys Gly Val Pro Asp NH2 MW 686 8](#)
- [MMP 3 Substrate I fluorogenic AA Dnp Pro Tyr Ala Tyr Trp Met Arg MW 1012 13](#)
- [MMP 7 Substrate I fluorogenic AA Dnp Arg Pro Leu Ala Leu Trp Arg Ser MW 1164 31](#)
- [MMP 8 Substrate fluorogenic AA Dnp Pro Leu Ala Tyr Trp Ala Arg MW 1042 14](#)
- [Atrial Natriuretic Peptide 4 24 frog AA Cys Phe Gly Ser Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Met Gly Cys Gly Arg Arg Phe Disulfide bridge Cys1 Cys17 MW 2273 64](#)
- [Biotin Atrial Natriuretic Peptide 1 28 human porcine AA Biotin Ser Leu Arg Arg Ser Ser Cys Phe Gly Gly Arg Met Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge](#)
- [Tyr8 Atrial Natriuretic Peptide 5 27 rat Tyr8 Atriopeptin II rat](#)
- [Ala5](#)
- [D Arg25 Neuropeptide Y human rat D Arg25 NPY human rat](#)
- [Pro34 Neuropeptide Y human rat Pro34 NPY human rat](#)
- [D His26 Neuropeptide Y human rat D His26 NPY human rat](#)
- [D Tyr27 36 D Thr32 Neuropeptide Y human](#)
- [Thr30 Neuropeptide Y human](#)
- [D Trp34 Neuropeptide Y human D Trp34 NPY human](#)
- [Neuropeptide Y Lys Biotin human rat NPY Lys Biotin human rat AA Biotin Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Ala Asp Leu Arg Tyr Ile Asn Met Leu Thr Arg Pro Tyr NH2 M](#)
- [Biotin Parathyroid Hormone 1 34 human AA Biotin Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4344](#)
- [Biotin Tyr0 Orexin B mouse rat AA Biotin Tyr Arg Pro Gly Pro Pro Gly Glu Gln Gly Arg Leu Gln Arg Leu Leu Gln Ala Asn Gly Asn His Ala Ala Gly Ile Leu Thr Met NH2 MW 3325 9](#)
- [Parathyroid Hormone 1 34 Lys Biotin human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Lys Biotin](#)
- [Parathyroid Hormone 1 34 rat AA Ala Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Ala Ser Val Glu Arg Met Gln Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4057 8](#)
- [Hypercalcemia Malignancy Factor 1 40 AA 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 Arg Ala Thr](#)
- [Tyr0 Hypercalcemia Malignancy Factor 1 40](#)
- [Hypercalcemia Malignancy Factor 7 34 amide human AA Leu Leu His Asp Lys Gly Lys Ser Ile Gln Asp Leu Arg Arg Phe Phe Leu His His Leu Ile Ala Glu Ile His Thr Ala NH2 MW 3365](#)
- [Hypercalcemia Malignancy Factor 1 34 amide human AA 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 NH2](#)
- [Arg14 20 21 Leu16 PACAP 1 27 Gly Lys Arg amide human ovine rat](#)
- [Biotin PACAP 1 38 amide human ovine rat AA Biotin His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys](#)
- [Arg14 20 21 Leu16 PACAP 1 27 amide human ovine rat](#)
- [PACAP 1 38 Lys Biotin amide human ovine rat AA His Ser Asp Gly Ile Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys A](#)
- [Des Gln16 PACAP 6 27 amide human ovine rat](#)
- [Prolactin Releasing Peptide 1 31 bovine AA Ser Arg Ala](#)

- [His Gln His Ser Met Glu Ile Arg Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 3576 07](#)
- [Prolactin Releasing Peptide 1 31 rat AA Ser Arg Ala His Gln His Ser Met Glu Thr Arg Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 3594 07](#)
- [Prolactin Releasing Peptide 12 31 bovine AA Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 2242 59](#)
- [Prolactin Releasing Peptide 12 31 rat AA Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 2272 62](#)
- [Biotin Secretin human AA Biotin His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Glu Gly Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val NH2 MW 5465 80](#)
- [Cys3 6 Tyr8 Pro10 Substance P](#)
- [Secretin Lys Biotin human AA His Ser Asp Gly Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Glu Gly Leu Gln Arg Leu Leu Gln Gly Leu Val Lys Biotin MW 3039 5](#)
- [Somatostatin Tumor Inhibiting Analog AA D](#)
- [TNF](#)
- [VIP Lys Biotin human porcine rat AA His Ser Asp Ala Val Phe Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn Lys Biotin MW 3681 33](#)
- [Pro TGF a AA His Ala Asp Leu Leu Ala Val Val Ala Ala Ser Gln MW 1194 4](#)
- [TIP 39 39 mer AA Ser Leu Ala Leu Ala Asp Asp Ala Ala Phe Arg Glu Arg Ala Arg Leu Ala Ala Leu Ala Glu Arg Arg His Trp Leu Asn Ser Tyr Met His Lys Leu Leu Val Leu Asp Ala Pro MW 4504 28](#)
- [Urotensin II rat Pyr110 Prepro Urotensin II 110 123 rat AA Glp His Gly Thr Ala Pro Glu Cys Phe Trp Lys Tyr Cys Ile Disulfide bridge Cys8 Cys13 MW 1663 9](#)
- [VSV G Peptide AA Tyr Thr Asp Ile Glu Met Asn Arg Leu Gly Lys MW 1339 5](#)
- [pase 1 Substrate 1 ICE chromogenic Ac YEVD pNA AA Ac Tyr Glu Val Asp pNA MW 4767 47](#)
- [Caspase 1 Substrate 1m ICE fluorogenic Ac YEVD AMC AA Ac Tyr Glu Val Asp AMC MW 723 7](#)
- [Caspase 2 Substrate chromogenic Ac VQDD pNA AA Ac Val Asp Gln Gln Asp pNA MW 765 7](#)
- [Caspase 1 Substrate 2m ICE fluorogenic Ac YVAD AMC AA Ac Tyr Val Ala Asp AMC MW 665 7](#)
- [Caspase 2 Substrate 1m ICH 1 fluorogenic Ac VDVAD AMC AA Ac Val Asp Val Ala Asp AMC MW 716 8](#)
- [Caspase 3 Substrate chromogenic Ac VQVD pNA AA Ac Val Gln Val Asp pNA MW 621 66](#)
- [Caspase 3 Substrate 1m Apopain fluorogenic Ac DEVD AMC AA Ac Asp Glu Val Asp AMC MW 675 65](#)
- [Pep 4A AA Gly Ser Val Val Ile Val Gly Arg Ile Ile Leu Ser Gly Arg NH2 MW 1424 77](#)
- [5A 5B Peptide 1](#)
- [5A 5B Peptide 3](#)
- [FITC LC Myelin Basic Protein Peptide Substrate AA FITC LC Ala Pro Arg Thr Pro Gly Gly Arg Arg MW 1325 4](#)
- [2B pS](#)
- [Atrial Natriuretic Peptide Substrate pS6 ANF 1 28 AA Ser Leu Arg Arg Ser pSer Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys7 Cys23](#)
- [EGF Receptor Substrate 1 AA Asp Ala Asp Glu pTyr Leu Ile Pro Gln Gln Gly Phe Phe MW 1622 68](#)
- [Tyrosine Kinase Peptide 3 RRLIEDAE pY AARG Acetylated Amide Phosphorylated AA Ac Arg Arg Leu Ile Glu Asp Ala Glu pTyr Ala Ala Arg Gly NH2 MW 1640 75](#)
- [Kinase Domain of Insulin Receptor 1 AA Tyr Glu Thr Asp pTyr Tyr Arg Lys Gly Gly Lys Gly Leu MW 1629 72](#)
- [Kinase Domain of Insulin Receptor 2 AA Thr Arg Asp Ile pTyr Glu Thr Asp Tyr Tyr Arg Lys MW 1702 77](#)
- [Biotin Kinase Domain of Insulin Receptor 2 AA Biotin Thr Arg Asp Ile pTyr Glu Thr Asp Tyr Tyr Arg Lys MW 1929 07](#)
- [Kinase Domain of Insulin Receptor 3 AA Thr Arg Asp Ile Tyr Glu Thr Asp pTyr Tyr Arg Lys MW 1702 77](#)
- [Insulin Receptor 1142 1153 pTyr1150 Biotinylated AA Biotin Thr Arg Asp Ile Tyr Glu Thr Asp pTyr Tyr Arg Lys MW 1848 08](#)
- [Kinase Domain of Insulin Receptor 4 AA Thr Arg Asp Ile Tyr Glu Thr Asp Tyr pTyr Arg Lys MW 1702 77](#)
- [Kinase Domain of Insulin Receptor 5 AA Thr Arg Asp Ile pTyr Glu Thr Asp pTyr Tyr Arg Lys MW 1862 77](#)
- [Leptin Receptor Precursor AA Pro Phe Val Lys pTyr Ala Thr Leu Ile Ser Asn MW 1332 49](#)
- [Biotin Kinase Domain of Insulin Receptor 5 AA Biotin Thr Arg Asp Ile pTyr Glu Thr Asp pTyr Tyr Arg Lys MW 2089 07](#)
- [Kinase Domain of Pyruvate Kinase porcine liver AA Leu Arg Arg Ala pSer Leu Gly MW 853 88](#)
- [MARCKS Substrate 151 175 AA Lys Lys Lys Lys Lys Arg Phe pSer Phe Lys Lys pSer Phe Lys Leu Ser Gly Phe pSer Phe Lys Lys Asn Lys Lys MW 3320 78](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Platelet Derived Growth Factor Receptor Substrate 1 PDGF Receptor Substrate AA Asn pTyr Ile Ser Lys Gly Ser Thr Phe Leu MW 1209 29](#)
- [Platelet Derived Growth Factor Receptor Substrate 2 AA Ser Val Leu pTyr Thr Ala Val Gln Pro Asn Glu MW 1300 36](#)
- [Phosphatase Substrate AA Leu Lys Arg Ala pThr Leu Gly NH2 MW 836 95](#)
- [PKA Inhibitor Substrate AA Gly Arg Thr Gly Arg Arg Asn pSer Ile His Asp Ile Leu MW 1574 69](#)
- [Phosphorylated Protein Kinase C Substrate 1 AA Lys Arg Pro pSer Gln Arg His Gly Ser Lys Tyr NH2 MW 1422 54](#)
- [Phosphorylated Protein Kinase C Substrate 2 AA Lys Arg pThr Ile Arg Arg MW 909 02](#)
- [pp60 v SRC Autophosphorylation Site Tyrosine Phosphopeptide AA Arg Arg Leu Ile Glu Asp Asn Glu pTyr Thr Ala Arg Gly MW 1672 74](#)
- [SH2 Domain Ligand 3 AA Biotin LC Glu Pro Gln pTyr Glu Glu Ile Pro Ile Tyr Leu MW 1813 03](#)
- [SH2 Domain Ligand 5 AA Biotin LC Tyr PO3H2 Glu Glu Ile MW 972 05](#)
- [SRC Kinase Substrate AA Arg Arg Arg Leu Ile Glu Asp Ala Glu pTyr Ala Ala Arg Gly MW 1599 69](#)
- [Tyrosine Protein Kinase JAK 2 AA Val Leu Pro Gln Asp Lys Glu pTyr pTyr Lys Val Lys Glu Pro Gly Glu MW 2082 18](#)
- [SH2 Domain Ligand 2 AA Glu Pro Gln pTyr Glu Glu Ile Pro Ile Tyr Leu MW 1473 57](#)
- [SH2 Domain Ligand 4 AA Ac pTyr Tyr pTyr Ile Glu MW 951 86](#)
- [SH2 Domain Ligand 1 AA Ac Asp Tyr PO3H2 Val Pro Met Leu NH2 MW 857 93](#)
- [pp60 C SRC Carboxy Terminal Phosphoregulatory Peptide Phosphorylated AA Thr Ser Thr Glu Pro Gln pTyr Gln Pro Gly Glu Asn Leu MW 1543 53](#)
- [LKRApYLG NH2 AA Leu Lys Arg Ala pTyr Leu Gly NH2 MW 899 03](#)
- [Charybdotoxin AA Glp Phe Thr Asn Val Ser Cys Thr Thr Ser Lys Glu Cys Trp Ser Val Cys Gln Arg Leu His Asn Thr Ser Arg Gly Lys Cys Met Asn Lys Lys Cys Arg Cys Tyr Ser Disulfide bridges Cys7 Cys28](#)
- [Casein Kinase II Receptor Peptide AA Arg Arg Glu Glu Glu Thr Glu Glu Glu MW 1362 3](#)
- [PKI tide AA Ile Ala Ala Gly Arg Thr Gly Arg Gln Ala Ile His Asp Ile Leu Val Ala Ala MW 1989 31](#)
- [cAMP Dependent PK Inhibitor 5 22 amide AA Thr Thr Tyr Ala Asp Phe Ile Ala Ser Gly Arg Thr Gly Arg Arg Asn Ala Ile NH2 MW 1969 2](#)
- [Calmodulin Dependent Protein Kinase II 281 309 AA Met His Arg Gln Glu Thr Val Asp Cys Leu Lys Lys Phe Asn Ala Arg Arg Lys Leu Lys Gly Ala Ile Leu Thr Thr Met Leu Ala MW 3374 11](#)
- [Biotin LC Kemptide AA Biotin LC Leu Arg Arg Ala Ser Leu Gly MW 1111 39](#)
- [Kemptide Negative Control AA Leu Arg Arg Ala Ala Leu Gly MW 755 93](#)
- [Insulin Receptor 1142 1153 Amide AA Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys NH2 MW 1621 78](#)
- [Insulin Receptor 1142 1153 AA Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys MW 1622 77](#)
- [Biotin Insulin Receptor 1142 1153 AA Biotin Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys MW 1849 07](#)
- [Biotin Insulin Receptor 1142 1153 amide AA Biotin Thr Arg Asp Ile Tyr Glu Thr Asp Tyr Tyr Arg Lys NH2 MW 1848 08](#)
- [Trp4 Kemptide](#)
- [MARCKS Protein 151 175 AA Lys Lys Lys Lys Lys Arg Phe Ser Phe Lys Ser Phe Lys Leu Ser Gly Phe Ser Phe Lys Lys Asn Lys Lys MW 3080 83](#)
- [MARCKS Protein 159 165 AA Phe Lys Lys Ser Phe Lys Leu MW 897 14](#)
- [MARCKS PSD Derived Peptide PKC Substrate AA Lys Lys Arg Phe Ser Phe Lys Lys Ser Phe Lys Leu MW 1543 93](#)
- [Biotin MBP Derivatized Peptide AA Biotin LC Phe Phe Lys Asn Ile Val Thr Pro Arg Thr Pro Pro Ser Gln Gly Lys NH2 MW 2252 73](#)
- [Neurogranin 28 43 AA Ala Ala Lys Ile Gln Ala Ser Phe Arg Gly His Met Ala Arg Lys Lys MW 1800 18](#)
- [Biotin LC Neurogranin 28 43 AA Biotin LC Ala Ala Lys Ile Gln Ala Ser Phe Arg Gly His Met Ala Arg Lys Lys MW 2139 48](#)
- [p60c src Substrate I AA Tyr Ile Tyr Gly Ser Phe Lys MW 877 01](#)
- [p60 v src 137 157 AA Val Ala Pro Ser Asp Ser Ile Gln Ala Glu Glu Trp Tyr Phe Gly Lys Ile Thr Arg Arg Glu MW 2482 74](#)
- [MAP Kinase Substrate EGF R 661 681 AA Lys Arg Glu Leu Val Glu Pro Leu Thr Pro Ser Gly Glu Ala Pro Asn Gln Ala Leu Leu Arg MW 2318 66](#)
- [p60c src Substrate II Lys Biotin AA Tyr Ile Tyr Gly Ser Phe Lys Biotin MW 1463 52](#)
- [pp60 c src 521 533 AA Thr Ser Thr Glu Pro Gln Tyr Gln Pro Gly Glu Asn Leu MW 1463 5](#)
- [Protein Kinase A Substrate AA Gly Arg Gly Leu Ser Leu Ser Arg MW 844 97](#)

- [Ser25 PKC 19 31 biotinylated](#)
- [Myristoylated Protein Kinase C 19 31 AA Myristoyl Arg Phe Ala Arg Lys Gly Ala Leu Arg Gln Lys Asn Val MW 1754 23](#)
- [Protein Kinase C 19 31 AA Arg Phe Ala Arg Lys Gly Ala Leu Arg Gln Lys Asn Val MW 1543 84](#)
- [Protein Kinase C 19 36 Protein Kinase C Selective Inhibitor Protein AA Arg Phe Ala Arg Lys Gly Ala Leu Arg Gln Lys Asn Val His Glu Val Lys Asn MW 2151 51](#)
- [pp60 v SRC Autophosphorylation Site Protein Tyrosine Kinase Substrate AA Arg Arg Leu Ile Glu Asp Asn Glu Tyr Thr Ala Arg Gly MW 1592 74](#)
- [Biotin LC Protein Kinase G Substrate Biotin LC G Subtide AA Biotin LC Gln Lys Arg Pro Arg Arg Lys Asp Thr Pro MW 1621](#)
- [Biotin RR SRC Insulin Receptor Tyrosine Kinase Substrate AA Biotin Arg Arg Leu Ile Glu Asp Ala Glu Tyr Ala Ala Arg Gly MW 1745 99](#)
- [Protein Kinase C Substrate Glycogen Synthase 1 8 AA Pro Leu Ser Arg Thr Leu Ser Val Ala Ala Lys Lys NH2 MW 1269 6](#)
- [Protein Kinase C Substrate AA Val Arg Lys Arg Thr Leu Arg Arg Leu MW 1197 5](#)
- [Ala9 10 Lys11 12 Glycogen Synthase 1 12](#)
- [Protein Kinase C 530 558 AA Leu Leu Tyr Glu Met Leu Ala Gly Gln Ala Pro Phe Glu Gly Asp Glu Asp Glu Leu Phe Gln Ser Ile Met Glu His Asn Val NH2 MW 3354 7](#)
- [SRC Kinase Substrate amide AA Arg Arg Leu Ile Glu Asp Ala Glu pTyr Ala Ala Arg Gly NH2 MW 1598 71](#)
- [RSK Substrate S6 231 239 AA Arg Arg Arg Leu Ser Ser Leu Arg Ala NH2 MW 1113 34](#)
- [Protein Kinase p34 cd2 Substrate CSH 103 AA Ala Asp Ala Gln His Ala Thr Pro Pro Lys Lys Lys Val Glu Asp Pro Lys Asp Phe MW 2406 8](#)
- [Cys2 Tyr3 Orn5 Pen7 amide Somatostatin 14 7 14](#)
- [D Phe7 D Trp10 Somatostatin 14 7 14](#)
- [Angiotensinogen 1 13 AA Asp Arg Val Tyr Ile His Pro Phe His Leu Val Ile His MW 1645 9](#)
- [Ac Angiotensinogen 1 14 human](#)
- [Angiotensinogen 1 14 Porcine AA Asp Arg Val Tyr Ile His Pro Phe His Leu Leu Val Tyr Ser MW 1759 1](#)
- [Angiotensinogen 1 14 Rat AA Asp Arg Val Tyr Ile His Pro Phe His Leu Leu Tyr Tyr Ser MW 1823 1](#)
- [Ac Angiotensinogen 1 14 porcine](#)
- [CysCys21 Atrial Natriuretic Factor 3 28 Rat](#)
- [Prepro Atrial Natriuretic Factor 104 116 human AA Ser Ser Asp Arg Ser Ala Leu Leu Lys Ser Lys Leu Arg MW 1460 7](#)
- [D Ala2](#)
- [D Ala2 Met5](#)
- [D Ala2 DPro4 Tyr5](#)
- [D Ala2 4 Tyr5](#)
- [D Pro2](#)
- [Nle21 Tyr32 Corticotropin Releasing Factor ovine](#)
- [D Ala2 Dynorphin A 1 9 porcine](#)
- [D Pro10 Dynorphin A 1 11 porcine](#)
- [Cys8 13 Dynorphin A 1 13 amide](#)
- [Big Endothelin 1 22 39 rat AA Val Asn Thr Pro Glu Arg Val Val Pro Tyr Gly Leu Gly Ser Pro Ser Arg Ser MW 1915 2](#)
- [Vasoactive Intestinal Constrictor VIC Endophilin Beta Mouse AA Cys Ser Cys Asn Ser Trp Leu Asp Lys Glu Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Disulfide bridges Cys1 Cys15 Cys3 Cys11 MW](#)
- [D Ala2 DMet5 Enkephalin](#)
- [DThr2 Leu Enkephalin Thr](#)
- [Tyr0 Gastric Inhibitory Peptide 23 42 human Tyr22 Gastric Inhibitory Peptide 22 42 human](#)
- [Gastrin Releasing Peptide 1 16 human AA Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro MW 1600 9](#)
- [Brain Derived Acidic Fibroblast Growth Factor 102 111 EGF acidic 102 111 bovine brain AA His Ala Glu Lys His Trp Phe Val Gly Leu MW 1223 4](#)
- [Gastric Inhibitory Polypeptide 1 30 porcine AA Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile Arg Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys MW 3552 1](#)
- [Brain Derived Acidic Fibroblast Growth Factor 1 11 EGF acidic 1 11 bovine brain AA Phe Asn Leu Pro Leu Gly Asn Tyr Lys Lys Pro MW 1290 53](#)
- [Brain Derived Basic Fibroblast Growth Factor 1 24 AA Pro Ala Leu Pro Glu Asp Gly Gly Ser Gly Ala Phe Pro Pro Gly His Phe Lys Asp Pro Lys Arg Leu Tyr MW 2553 86](#)
- [EGF basic 119 126 human bovine ovine rabbit AA Arg Thr Gly Gln Tyr Lys Leu MW 993 18](#)
- [Insulin like Growth Factor I 57 70 AA Ala Leu Leu Glu Thr Tyr Cys Ala Thr Pro Ala Lys Ser Glu MW 1495 7](#)
- [Insulin Like Growth Factor II 69 84 AA Asp Val Ser Thr Pro Thr Val Leu Pro Asp Asn Phe Pro Arg Tyr MW 1817 9](#)
- [Prepro Nerve Growth Factor 99 115 mouse AA Pro Glu Ala His Trp Thr Lys Leu Gln His Ser Leu Asp Thr Ala Leu Arg MW 2003 25](#)
- [Tyr PDGF A Chain 194 211 AA Tyr Gly Arg Pro Arg Glu Ser Gly Lys Lys Arg Lys Arg Lys Arg Leu Lys Pro Thr MW](#)

- [2341 8](#)
- [LHRH 4 10 AA Ser Tyr Gly Leu Arg Pro Gly NH2 MW 747 85](#)
- [D Phe2 6 Pro3 LHRH](#)
- [Gn RH Associated Peptide GAP 1 13 human AA Asp Ala Glu Asn Leu Ile Asp Ser Phe Gln Glu Ile Val MW 1492 6](#)
- [Delta MSH AA Ser Met Glu Val Arg Gly Trp MW 863 99](#)
- [Tyr9](#)
- [Achatin 1](#)
- [Tyr1 Adipokinetic Hormone locust](#)
- [Conantokin T Marine snail Conus tullpa AA Gly Glu Glu Ala Tyr Gln Lys Met Leu Glu Asn Leu Arg Glu Ala Glu Val Lys Lys Asn Ala NH2 MW 2683 9](#)
- [AF 1 AA Lys Asn Glu Phe Ile Arg Phe NH2 MW 3576 06](#)
- [FMRE like Neuropeptide SchistoFLRFamide AA Pro Asp Val Asp His Val Phe Leu Arg Phe NH2 MW 1243 44](#)
- [Neuropeptide F AA Pro Asp Lys Asp Phe Ile Val Asn Pro Ser Asp Leu Val Leu Asp Asn Lys Ala Ala Leu Arg Asp Tyr Leu Arg Gln Ile Asn Glu Tyr Phe Ala Ile Ile Gly Arg Pro Arg Phe NH2 MW 4593 27](#)
- [Leucopyrokinin LPK AA Pyr Thr Ser Phe Thr Pro Arg Leu NH2 MW 931 06](#)
- [Leucopyrokinin 4 8 Pheromonotropic Pentapeptide AA Phe Thr Pro Arg Leu NH2 MW 631 78](#)
- [Tyr0 pTH Related Protein 1 34 human rat](#)
- [Tyr36 pTH Related Protein 1 36 human rat](#)
- [Asn10 Leu11 D Trp12 pTH Related Protein 7 34 amide human rat](#)
- [pTH Related Protein Splice Isoform 3 140 173 human AA Thr Ala Leu Leu Trp Gly Leu Lys Lys Lys Glu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Val Ala Leu Gly MW 445](#)
- [Parathyroid Hormone 1 38 human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala Pro L](#)
- [pTH 3 34 bovine AA Ser Glu Ile Gln Phe Met His Asn Leu Gly Lys His Leu Ser Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala Pro L](#)
- [pTH 3 34 bovine AA Ser Glu Ile Gln Phe Met His Asn Leu Gly Lys His Leu Ser Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 3938 55](#)
- [Nle8 18 Tyr34 pTH 3 34 amide bovine](#)
- [Nle8 18 Tyr34 pTH 7 34 amide bovine](#)
- [Tyr34 pTH 7 34 amide bovine](#)
- [D Trp12 Tyr34 pTH 7 34 amide bovine](#)
- [pTH 13 34 human AA Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 2808 26](#)
- [Tyr27 pTH 27 48 human](#)
- [pTH 28 48 human AA Leu Gln Asp Val His Asn Phe Val Ala Leu Gly Ala Pro Leu Ala Pro Arg Asp Ala Gly Ser MW 2148 42](#)
- [Nle8 21 Tyr34 pTH 1 34 amide rat](#)
- [Tyr43 PTH 43 68 human](#)
- [Tyr52 PTH 52 84 human](#)
- [pTH 53 84 human AA Lys Lys Glu Asp Asn Val Leu Val Glu Ser His Lys Tyr Ser Leu Gly Glu Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Ala Lys Ser Gln MW 3510 91](#)
- [Tyr63 PTH 63 84 human](#)
- [Asn76 PTH 64 84 human](#)
- [Parathyroid Hormone 70 84 human AA Ala Asp Lys Ala Asp Val Asn Val Leu Thr Lys Lys Ser Gln MW 1587 79](#)
- [Anti Kentsin AA Thr Arg Lys Arg MW 559 67](#)
- [Ala286 Calmodulin Dependent Protein Kinase II 281 302 Ala286 CaMK II 281 302](#)
- [Calpain Inhibitor Peptide AA Asp Pro Met Ser Ser Thr Tyr Ile Glu Glu Leu Gly Lys Arg Glu Val Thr Ile Pro Pro Lys Tyr Arg Glu Leu Leu Ala MW 3136 64](#)
- [Hepatitis B Virus Receptor Binding Fragment AA Pro Leu Gly Phe Phe Pro Asp His Gln Leu Asp Pro Ala Phe Gly Ala Asn Ser Asn Asn Pro Asp Trp Asp Phe Asn Pro MW 3030 2](#)
- [Herpes Virus Inhibitor 1 AA Tyr Ala Gly Ala Val Val Asn Asp Leu MW 920 46](#)
- [Kemptide AA Lys Lys Arg Pro Gln Arg Ala Thr Ser Asn Val Phe Ser NH2 MW 1517 76](#)
- [Neo Kyotorphin AA Thr Ser Lys Tyr Arg MW 653 74](#)
- [Laminin Nonapeptide Amide AA Cys Asp Pro Gly Tyr Ile Gly Ser Arg NH2 MW 966 09](#)
- [Lymphocyte Activating Pentapeptide AA Leu Pro Pro Ser Arg MW 568 67](#)
- [Ecdysis Triggering Hormone Manduca sexta Mas ETH AA Ser Asn Glu Ala Ile Ser Pro Phe Asp Gln Gly Met Met Gly Tyr Val Ile Lys Thr Asn Lys Asn Ile Pro Arg Met NH2 MW 2941 45](#)
- [Ac MBP 4 14 Peptide](#)
- [Myosin Kinase Inhibiting Peptide AA Lys Lys Arg Ala Ala Arg Ala Thr Ser NH2 MW 987 2](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Neurotensin 1 8 AA Pyr Leu Tyr Glu Asn Lys Pro Arg MW 1030 15](#)
- [D Ala1 Peptide T amide](#)
- [Phospholipase A2 Activating Peptide AA Glu Ser Pro Leu Ile Ala Lys Val Leu Thr Thr Glu Pro Pro Ile Ile Thr Pro Val Arg Arg MW 2330 8](#)
- [Ranamargarin AA Asp Asp Ala Ser Asp Arg Ala Lys Lys Phe Tyr Gly Leu Met NH2 MW 1615 83](#)
- [Schizophrenia Related Peptide AA Thr Val Leu MW 331 4](#)
- [Scyltorinin II amide dogfish AA Ser Pro Ser Asn Ser Lys Cys Pro Asp Gly Pro Asp Cys Phe Val Gly Leu Met NH2 Disulfide bridge Cys7 Cys13 MW 1851 1](#)
- [Sendai Virus Nucleoprotein 321 336 AA His Gly Glu Phe Ala Pro Gly Asn Tyr Pro Ala Leu Trp Ser Tyr Ala MW 1779 93](#)
- [Sodefrin AA Ser Ile Pro Ser Lys Asp Ala Leu Leu Lys MW 1071 28](#)
- [Steroidogenesis Activator Polypeptide rat AA Ile Val Gln Pro Ile Ile Ser Lys Leu Tyr Gly Ser Gly Gly Pro Pro Thr Gly Gly Glu Asp Thr Asp Glu Lys Lys Asp Glu Leu MW 3213 54](#)
- [Simian Virus 40 Large Tumor Antigen Amino Terminal Peptide AA Ac Met Asp Arg Val Leu Ser Arg Tyr MW 102051](#)
- [Uremic Pentapeptide U5 Peptide AA Asp Leu Trp Gln Lys MW 688 8](#)
- [Eosinophilotactic Peptide AA Val Gly Ser Glu MW 390 4](#)
- [Valosin Peptide VQY porcine AA Val Gln Tyr Pro Val Glu His Pro Asp Lys Phe Leu Lys Phe Gly Met Thr Pro Ser Lys Gly Val Leu Phe Tyr MW 2928 5](#)
- [Endotoxin Inhibitor AA Lys Thr Lys Cys Lys Phe Leu Lys Lys Cys Disulfide bridge Cys4 Cys10 MW 1224 6](#)
- [Anantin linear sequence AA Gly Phe Ile Gly Trp Gly Asn Asp Ile Phe Gly His Tyr Ser Gly Asp Phe Peptide beta bond between Gly1 Asp8 MW 1871](#)
- [Cys0 GTP Binding Protein Gsa 28 42 GTP Binding Protein Fragment Gs alpha](#)
- [Leptin 93 105 human AA Asn Val Ile Gln Ile Ser Asn Asp Leu Glu Asn Leu Arg MW 1527 7](#)
- [Tyr Leptin 26 39 human AA Tyr Lys Val Gln Asp Asp Thr Lys Thr Leu Ile Lys Thr Ile Val MW 1765 1](#)
- [Crustacean Erythrophore Concentrating Hormone AA Pyr Leu Asn Phe Ser Pro Gly Trp NH2 MW 930 04](#)
- [P60c src Substrate II AA Ac Ile Tyr Gly Glu Phe NH2 MW 1342 48](#)
- [P60c src Substrate II Phosphorylated AA Ac Ile Tyr PO3H2 Gly Glu Phe NH2 MW 748 8](#)
- [Ala9 Autocamide 2 Autocamide 2 Related Inhibitory Peptide](#)
- [Phosphorylase Kinase b Subunit Fragment 420 436 AA Lys Arg Asn Pro Gly Ser Gln Lys Arg Phe Pro Ser Asn Cys Gly Arg Asp MW 1946 2](#)
- [ACTH 18 39 human Adrenocorticotrophic Hormone Biotin AA Biotin Arg Pro Val Lys Val Tyr Pro Asn Gly Ala Glu Asp Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MW 2692 02](#)
- [Nuclear Export Signal NES Dok 1 348 359 AA Leu Lys Lys Ala Lys Leu Thr Asp Pro Lys Glu Asp MW 1370 62](#)
- [Trp11 Neurotensin 8 13](#)
- [Human Substance P Peptide amide salt](#)
- [Parathyroid Hormone 1 34 human AA Ser Val Ser Glu Ile Gln Leu Met His Asn Leu Gly Lys His Leu Asn Ser Met Glu Arg Val Glu Trp Leu Arg Lys Lys Leu Gln Asp Val His Asn Phe MW 4117 8](#)
- [Thymosin a 1](#)
- [Somatostatin 28](#)
- [Deltorphin I](#)
- [RC 160 Vapreotide](#)
- [b Lipotropin 61 64 peptide](#)
- [OVA 323 339 peptide](#)
- [MAGE 3 Antigen 271 279 peptide](#)
- [Des Gly1 Dleu6 ProNHEI9LH RH Leuprolide](#)
- [Cea 65 613 analogue](#)
- [Amyloid 25 35 peptide](#)
- [CEA 605 613 peptide](#)
- [HER2 neu 869 877 peptide](#)
- [Suc APA pNA peptide](#)
- [FluM1 A2 58 66 peptide](#)
- [His Tag His 6 or HHHHHH peptide](#)
- [Universal TT epitope P2 83 844](#)
- [G250 A2](#)
- [Epitibatide](#)
- [Melanoma associated antigen peptide MART 1 27 35 human](#)
- [Angiotensin II Des Asp1 Human](#)
- [Z Ala Ala Leu pNA](#)
- [Ghrelin Rat](#)
- [Ghrelin human](#)
- [Amyloid 1 40 UltraPure TFA](#)
- [D Ala D Ala peptide](#)
- [H Trp Gly OH peptide](#)
- [Vesicular Stomatitis Virus Peptide](#)
- [Caspase 3 Substrate Colorimetric](#)
- [Vasoactive Intestinal Peptide](#)
- [Human Papillomavirus E7 protein 49 57 AA Arg Ala His Tyr Asn Ile Val Thr Phe MW 1120 29](#)
- [Humanin Human](#)
- [CREBtide](#)
- [Pep 4AK AA Lys Lys Lys Gly Ser Val Val Ile Val Gly Arg Ile Leu Ser Gly Arg NH2 MW 1809 29](#)
- [Hepatitis Virus C NS3 Protease Inhibitor 1 AA Ac Asp Glu Met Glu Glu Cys MW 796 8](#)
- [CB TH](#)
- [Ac IEAR pNA](#)
- [Dennsyl Y V G](#)
- [Fibronectin CS 1 Peptide](#)
- [E I L E V P S T A A Glu Ile Leu Glu Val Pro Ser Thr MW 887 01](#)
- [Pyr Gly Arg pNA](#)
- [Prion Peptide 106 126 Human AA Lys Thr Asn Met Lys His Met Ala Gly Ala Ala Ala Gly Ala Val Val Gly Gly Leu Gly MW 1912 28](#)
- [Prion Peptide 16 126 Human](#)
- [Myelin Oligodendrocyte Glycoprotein 35 55 rat MOG 35 55](#)
- [HBcAg HBV 18 27 AA Phe Leu Pro Ser Asp Phe Phe Pro Ser Val MW 1155 33](#)
- [ACTH 4 10 Human](#)
- [MART 1 26 35 human AA Glu Ala Ala Gly Ile Gly Ile Leu Thr Val MW 943 12](#)
- [MART 1 27 35 human AA Ala Ala Gly Ile Gly Ile Leu Thr Val MW 814 00](#)
- [Melanocyte Protein PMEL 17 256 264 human bovine mouse AA Tyr Leu Glu Pro Gly Pro Val Thr Ala MW 946 08](#)
- [Triptorelin DTrp LH RH Amide](#)
- [RGD 4C](#)
- [Mle4 D Phe7 MSH NDP MSH Melanotan I](#)
- [HIV RT pol A2 1 peptide](#)
- [HIV p17 Gag 77 85](#)
- [E75 Her 2 neu 369 377 AA Lys Ile Phe Gly Ser Leu Ala Phe Leu MW 995 24](#)
- [C Peptide Human](#)
- [MBP 1 11 peptide](#)
- [pTH Relatd Protein 1 34](#)
- [Ac S D K P](#)
- [Ac YVAD pNA](#)
- [Ac LEHD](#)
- [Ac VEID pNA](#)
- [Ac IETD pNA](#)
- [Ac GPK Ac pNA](#)
- [Ac GPK pNA](#)
- [HBV core protein 128 140](#)
- [Exendin 4](#)
- [D Ser1 ACTH 1 24 human](#)
- [Adipokentic Hormone from Schistocera Gregaria](#)
- [Amylin human AA Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Leu Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr NH2 Disulfide bridge Cys2 Cys7](#)
- [Somatostatin 14](#)
- [Angiotensin III Human](#)
- [a ANF 1 28 Human](#)
- [Bactenecin Bovine](#)
- [Brain Injury Derived Nuerotrophic Peptide 3 BINP](#)
- [Bombesin AA Pyr Gln Arg Leu Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MW 1619 86](#)
- [Buccalin](#)
- [Calcitonin Human](#)
- [Calcitonin Gene Related Peptide Human](#)
- [Calcitonin Gene Related Peptide II Human](#)
- [C Type Natriuretic Peptide 1 22 Human](#)
- [Corticotropin Releasing Factor Human Rat](#)
- [Cortistatin 14 rat](#)
- [CTX IV 6 12](#)
- [Arg3 14 CTX IV 3 14](#)
- [Dermorphin](#)
- [Dermaseptin I](#)
- [Endonuclease Antigenic Site](#)
- [Enterostatin Human](#)
- [Enterostatin Porcinem Rat](#)
- [Erythromycin resistance peptide MRLEV](#)
- [Fibrinogen y chain dodecapeptide](#)
- [Fibrinogen binding Peptide](#)
- [Fibrinolysis Inhibiting Factor](#)
- [FMRF amideMolluscan Cardioexcitatory Peptide](#)
- [FMRF like peptide from Snail](#)
- [Galanin Rat](#)
- [Galanin Porcine](#)
- [Gastrin I Human](#)
- [Gastrin Releasing Peptide Human](#)
- [Gastrin Releasing Peptide Porcine](#)
- [GHRF 1 44 human AA Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg Gln Gln Gly Glu Ser Asn Gln Glu Arg Gly Ala Arg Ala Arg I](#)
- [Helodormin](#)
- [Hemorphin 7](#)
- [HER2 neu 654 662 GP2](#)
- [HIV Integrase Protein Inhibitor 1](#)
- [HIV Protease Substrate](#)
- [Human Follicular Conado tropin Releasing Peptide Hf GRP](#)
- [Kassinin](#)
- [Ketolide resistance Peptide MRFFV](#)
- [Leptin 22 56 Human OBGRP 22 56 Human](#)
- [Luteinizing Hormone Releasing Hormone LH RH](#)
- [Luteinizing Hormone Releasing Hormone AA Pyr His Trp Ser Tyr Gly Leu Arg Pro Gly NH2 MW 1182 4](#)
- [LHRH III lamprey](#)
- [Mastoparan](#)
- [Melanin Concentrating Hormone human mouse rat MCH human mouse rat AA Asp Phe Asp Met Leu Arg Cys Met Leu Gly Arg Val Tyr Arg Pro Cys Trp Gln Val Disulfide bridge Cys7 Cys16 MW 2386 8](#)
- [Melanin Concentrating Hormone Human mouse rat MCH Human mouse rat](#)
- [Melanin concentrating Hormone Salmon MCH Salmon](#)
- [Motilin porcine](#)
- [a MSH](#)
- [MSH Human](#)
- [y 1 MSH](#)
- [y 3 MSH](#)
- [MBP 87 99 human Myelin Basic Protien 87 99 Guinea pig human](#)
- [MBP 68 82 guinea pig Myelin Basic Protien 68 82](#)
- [Neuromedin B porcine](#)
- [Neuromedin C porcine GRP](#)
- [Neuropeptide FFF 8 F NH2](#)
- [Neuropeptide K porcine](#)
- [Neuropeptide Y human](#)
- [Orphanin EQ Nociceptin](#)
- [Octaneuropeptide](#)
- [Opiod Receptor Antagonist](#)
- [PACAP 1 38 Human Ovine Rat](#)
- [PACAP 6 38 Human Ovine Rat](#)
- [Pancreatic Polypeptide Rat](#)
- [Pancreastatin Porcine](#)
- [Pancreatic Polypeptide Human](#)
- [Parathyroid Hormone 1 34 Bovine](#)
- [Peptide T](#)
- [Peptide YY Human](#)
- [Peptide YY Porcine](#)
- [PLP 139 151](#)
- [PGLa](#)
- [PHI Porcine](#)
- [Prolactin Releasing Peptide 1 31 HumanPrRP 31 Human](#)
- [Ranatensin](#)
- [Ranatensin R](#)
- [RFDS peptide](#)
- [RGD peptide](#)
- [RGDS peptide](#)
- [RGDV peptide](#)
- [Sauvagine Frog](#)
- [Secretin Human](#)
- [Secretin Porcine](#)
- [Asp371 Tyrosinase 369 377 Human](#)
- [Urodilatin CCC ANP 95 126](#)
- [Urocortin Human](#)
- [ACTH 1 39 Human](#)
- [Boc GRR AMC](#)
- [Boc RRR AMC](#)
- [Boc PRR AMC](#)
- [Boc FAAGRK AMC](#)
- [Osteostatin human AA Thr Arg Ser Ala Trp Leu Asp Ser Gly Val Thr Gly Ser Gly Leu Glu Gly Asp His Leu Ser Asp Thr Ser Thr Thr Ser Leu Glu Leu Asp Ser Arg MW 3451 62](#)
- [Amyloid 1 42 Human](#)
- [R G D C peptide](#)
- [Casein Kinase 2 Assay Kit](#)
- [Galanin Human](#)
- [MGP pNA](#)
- [GHRF 1 44 Human](#)
- [Glu3 4 7 10 14 Conantokin G](#)
- [HCY 1 e2 Protein 484 499 AA Pro Tyr Cys Trp His Tyr Pro Pro Lys Pro Cys Gly Ile Val Pro Ala MW 1828 19](#)
- [Kemptide](#)
- [GAD65 206 220 AA Thr Tyr Glu Ile Ala Pro Val Phe Val Leu Leu Glu Tyr Val Thr MW 1757 07](#)
- [Insulin B 9 23 AA Ser His Leu Val Glu Ala Leu Tyr Leu Val Cys Gly Glu Arg Gly MW 1645 90](#)
- [p5 Ligand for Dnak and and DnaJ AA Cys Leu Leu Leu Ser Ala Pro Arg Arg MW 1028 29](#)
- [Glucagon Like Peptide I 7 36 amide human AA His Ala Glu Gly Thr Phe Thr Ser Asp Val Ser Ser Tyr Leu Gly Gln Ala Ala Lys Glu Phe Ile Ala Trp Leu Val Lys Gly Arg NH2 MW 3297 7](#)
- [Ala1 PAR 4 1 6 amide mouse](#)
- [Obestatin human AA Phe Asn Ala Pro Phe Asp Val Gly Ile](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

[Lys Leu Ser Gly Val Gln Tyr Gln Gln His Ser Gln Ala Leu NH2 MW 2546 89](#)

- [Suc RGPf pNA](#)
- [Suc LEpf pNA](#)
- [Suc SDPf pNA](#)
- [N p tosyl GPR pNA](#)
- [Human CMV pp65 495 503 AA Asn Leu Val Pro Met Val Ala Thr Val MW 943 18](#)
- [Melanocyte Protein PMEL 17 185 193 human bovine mouse AA Ile Thr Asp Gln Val Pro Phe Ser Val MW 1005 14](#)
- [Influenza HA 307 319 AA Pro Lys Tyr Val Lys Gln Asn Thr Leu Lys Leu Ala Thr MW 1503 82](#)
- [Ala1 PAR 4 1 6 mouse](#)
- [Bak BH3 AA Gly Gln Val Gly Arg Gln Leu Ala Ile Ile Gly Asp Asp Ile Asn Arg MW 1724 95](#)
- [Abl Cytosolic Substrate](#)
- [Flag Peptide](#)
- [C.Myc Peptide](#)
- [HA Peptide](#)
- [Laminin 929 933 AA Tyr Ile Gly Ser Arg MW 594 7](#)
- [Laminin Penta Peptide amide AA Tyr Ile Gly Ser Arg NH2 MW 593 7](#)
- [Laminin 925 933 AA Cys Asp Pro Gly Tyr Ile Gly Ser Arg MW 967 1](#)
- [Neurotensin 8 13 AA Arg Arg Pro Tyr Ile Leu MW 817 01](#)
- [Bid BH3 Peptide AA Glu Asp Ile Ile Arg Asn Ile Ala Arg His Leu Ala Gln Val Gly Asp Ser Met Asp Arg MW 2309 61](#)
- [Fmoc Lys Boc Leu Lys Boc](#)
- [Lys boc Leu Lys Boc Obzl](#)
- [PAR 4 1 6 amide human AA Gly Tyr Pro Gly Gln Val NH2 MW 618 70](#)
- [Ovalbumin 257 264 antigen peptide](#)
- [HIV 1 tat Protein 47 57 AA Tyr Gly Arg Lys Lys Arg Arg Gln Arg Arg Arg MW 1559 86](#)
- [Amyloid 1 40 Rat](#)
- [Amyloid Peptide 1 42 Rat](#)
- [Amyloid](#)
- [Sendai Virus Nucleoprotein SV9 324 332 AA Phe Ala Pro Gly Asn Tyr Pro Ala Leu MW 949 08](#)
- [Ser25 PKC 19 31](#)
- [Prolactin Releasing Peptide 12 31 human AA Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Ser Arg Gly Ile Arg Pro Val Gly Arg Phe NH2 MW 2272 62](#)
- [dY V G AA D Tyr Val Gly MW 337 38](#)
- [HIV gp120 Fragment 318 327 AA Arg Gly Pro Gly Arg Ala Phe Val Thr Ile MW 1073 27](#)
- [HSV gB2 498 505 AA Ser Ser Ile Glu Phe Ala Arg Leu MW 922 06](#)
- [Tyr1 TRAP 7](#)
- [Dynorphin A 13 17 porcine AA Lys Trp Asp Asn Gln MW 689 73](#)
- [HBV env 335 343 AA Trp Leu Ser Leu Leu Val Pro Phe Val MW 1073 35](#)
- [HBV env 183 191 AA Phe Leu Leu Thr Arg Ile Leu Thr Ile MW 1089 40](#)
- [G209 2M gp100 209 217 AA Ile Met Asp Gln Val Pro Phe Ser Val MW 1035 24](#)
- [ADR1 derived peptide AA Leu Lys Lys Leu Thr Arg Arg Ala Ser Phe Ser Gly Gln MW 1491 77](#)
- [CSP AA Glu Met Arg Leu Ser Lys Phe Phe Arg Asp Phe Ile Leu Gln Arg Lys Lys MW 2242 74](#)
- [Casein Kinase II Substrate AA Arg Arg Arg Glu Glu Glu Thr Glu Glu Glu MW 1362 3](#)
- [Polylysine AA Lys Lys Lys Lys Lys Lys Lys Lys Lys Lys MW 1299 77](#)
- [GHRF Rat](#)
- [Orexin A Bovine Human mouse Rat](#)
- [Orexin B Human](#)
- [Lys3 Bombesin](#)
- [Asn370 tyrosinase 368 376](#)
- [PKA Regulatory Subunit II Substrate AA Asp Leu Asp Val Pro Ile Pro Gly Arg Phe Asp Arg Arg Val pSer Val Ala Ala Glu MW 2192 39](#)
- [Caloxin 2A1 AA Val Ser Asn Ser Asn Trp Pro Ser Phe Pro Ser Ser Gly Gly Gly NH2 MW 1478 55](#)
- [Histatin 3 H3 AA Asp Ser His Ala Lys Arg His His Gly Tyr Lys Arg Lys Phe His Glu Lys His His Ser His Arg Gly Tyr Arg Ser Asn Tyr Leu Tyr Asp Asn MW 4062 44](#)
- [Cecropin A 1 8 Melittin 1 18 amide AA Lys Trp Lys Leu Phe Lys Lys Ile Gly Ile Gly Ala Val Leu Lys Val Leu Thr Thr Gly Leu Pro Ala Leu Ile Ser NH2 MW 2794 58](#)
- [Tachykinin 111 129 Beta Prepro Human AA Ala Leu Asn Ser Val Ala Tyr Glu Arg Ser Ala Met Gln Asn Tyr Glu Arg Arg Arg MW 2314 59](#)
- [CEA Related QYSWFVNGTF AA Gln Tyr Ser Trp Phe Val Asn Gly Thr Phe MW 1248 37](#)
- [CEA Related TYACEVSNL AA Thr Tyr Ala Cys Phe Val Ser Asn Leu MW 1017 17](#)
- [Macrophage Inhibitory Peptide AA Thr Lys Pro MW 344 41](#)
- [Hepatitis B Virus Pre-S Region 120 145 AA Met Gln Trp Asn Ser Thr Thr Phe His Gln Thr Leu Gln Asp Pro Arg Val](#)

[Arg Gly Leu Tyr Phe Pro Ala Gly Gly MW 3008 4](#)

- [MBP 1 11 mouse AA Ac Ala Ser Gln Lys Arg Pro Ser Gln Arg Ser Lys MW 1314 48](#)
- [Intermedin human AA Thr Gln Ala Gln Leu Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Met Gly Pro Ala Gly Arg Gln Asp Ser Ala Pro Val Asp Pro Ser Ser Pro](#)
- [Endokinin C Human AA Lys Lys Ala Tyr Gln Leu Glu His Thr Phe Gln Gly Leu Leu NH2 MW 1674 98](#)
- [Endokinin D Human AA Val Gly Ala Tyr Gln Leu Glu His Thr Phe Gln Gly Leu Leu NH2 MW 1574 81](#)
- [sHNG Gly14 HN Gly14 Human AA Met Ala Pro Arg Gly Phe Ser Cys Leu Leu Leu Leu Thr Gly Glu Ile Asp Leu Pro Val Lys Arg Arg Ala MW 2657 25](#)
- [LEAP 2 38 77 Human AA Met Thr Pro Phe Trp Arg Gly Val Ser Leu Arg Pro Ile Gly Ala Ser Cys Arg Asp Asp Ser Glu Cys Ile Thr Arg Leu Cys Arg Lys Arg Arg Cys Ser Leu Ser Val Ala Gln Glu MW 4585](#)
- [Kisspeptin 13 4 13 human AA Tyr Asn Trp Asn Ser Phe Gly Leu Arg Phe NH2 MW 1302 47](#)
- [Neuropeptide W 30 human AA Trp Tyr Lys His Val Ala Ser Pro Arg Tyr His Thr Val Gly Arg Ala Ala Gly Leu Leu Met Gly Leu Arg Arg Ser Pro Tyr Leu Trp MW 3543 17](#)
- [Salusin](#)
- [LL 37 Antimicrobial Peptide human AA Leu Leu Gly Asp Phe Phe Arg Lys Ser Lys Glu Lys Ile Gly Lys Glu Phe Lys Arg Ile Val Gln Arg Ile Lys Asp Phe Leu Arg Asn Leu Val Pro Arg Thr Glu Ser MW 449](#)
- [G R G D S P AA Gly Arg Gly Asp Ser Pro MW 587 59](#)
- [G R G E S P Inactive control AA Gly Arg Gly Gly Ser Pro MW 601 6](#)
- [Obestatin rat mouse AA Phe Asn Ala Pro Phe Asp Val Gly Ile Lys Leu Ser Gly Ala Gln Tyr Gln Gln His Gly Arg Ala Leu NH2 MW 2516 87](#)
- [C3a 72 77 human AA His Leu Gly Leu Ala Arg MW 655 80](#)
- [D trp11 Neurotensin](#)
- [Neurotensin frog](#)
- [Neurotensin Guinea pig](#)
- [Gln4 Neurotensin](#)
- [Thrombin Receptor Agonist](#)
- [Indolicidin](#)
- [ACTH 1 14](#)
- [Somatostatin 28 1 14](#)
- [Allatostatin](#)
- [Angiotensinogen 1 14](#)
- [Malantide](#)
- [Fibrinopeptide B Human](#)
- [Syntide 2](#)
- [SAMs Peptide](#)
- [Mastoporan X](#)
- [Mas 7](#)
- [Mas 17](#)
- [Mas 8](#)
- [SIVmac239 1](#)
- [Leptin 116 130 Mouse](#)
- [SIVmac239 2](#)
- [Tyr4 Bombesin](#)
- [Alytesin](#)
- [Levitide](#)
- [x Endorphin](#)
- [Vanilloid Receptor Subtype 1 VR1](#)
- [Cerebellin](#)
- [ACTH 1 16 Human](#)
- [2B A](#)
- [2B S](#)
- [ACTH 1 17 Human](#)
- [CKS 17](#)
- [Acetyl a Endorphin](#)
- [Systemin](#)
- [Peptide Standard 1](#)
- [Gastrin 1 Rat](#)
- [Parasin I](#)
- [Chromostatin Bovine](#)
- [F M R F peptide](#)
- [Rigin](#)
- [A G D V peptide](#)
- [N Formyl Met Ala Ser peptide](#)
- [ACTH 1 4 peptide](#)
- [Papain Inhibitor](#)
- [R G F S peptide](#)
- [Substance P 1 4](#)
- [Angiotensin II 1 4 Human](#)
- [Bursin](#)
- [K G D S peptide](#)
- [Thyrotropin Releasing Hormone TRH](#)
- [Met Enkephalin AA Tyr Gly Gly Phe Met MW 573 67](#)
- [Leu Enkephalin amide AA Tyr Gly Gly Phe Leu NH2 MW 554 65](#)
- [Proctolin](#)
- [D D D D D DDDD or D4 peptide](#)
- [Endomorphin 1](#)
- [Endomorphin 2](#)

- [MIF 1Tyr](#)
- [S F L L R](#)
- [Bradykinin 1 5](#)
- [Tyr W MIF 1](#)
- [N Formyl Met Leu Phe Lys](#)
- [Neurotensin 9 13](#)
- [Angiotensin II 4 8 Human](#)
- [DAGO](#)
- [Z D E V D AMC](#)
- [Plasminogen Activator Inhibitor 1 PAI 1 hexapeptide Human](#)
- [Neuromedin](#)
- [D D D D D D DDDDD or D6 peptide](#)
- [Nocistatin](#)
- [Angiotensin II 3 8 Human](#)
- [Amylin IAPP Feline](#)
- [Calcitonin Gene Related Peptide Chicken](#)
- [Calcitonin Gene Related Peptide Rat](#)
- [Amylin Human](#)
- [Calcitonin Gene Related Peptide II Rat](#)
- [CTAP](#)
- [NTB Naltriben](#)
- [Tyr11 Somatostatin](#)
- [Pep 1](#)
- [M40](#)
- [Katacalcine](#)
- [Galantide](#)
- [Motilin canine](#)
- [M35](#)
- [ACTH 18 39 Human](#)
- [BAM 22P](#)
- [Prepro TRH 178 199](#)
- [y Neuropeptide Rabbit](#)
- [Magainin 2](#)
- [Magainin 1](#)
- [PACAP 6 27 Human Ovine Rat](#)
- [ACTH 1 24 Human](#)
- [Neuromedin U rat](#)
- [Histatin 5](#)
- [TAT 2 4](#)
- [neuropeptide Y 13 36 human](#)
- [Xenin](#)
- [Calcineurin Autoinhibitory Peptide](#)
- [PHI Rat](#)
- [Secretin Rat](#)
- [PACAP 1 27 Human Ovine Rat](#)
- [VIP guinea pig](#)
- [Orexin B Canine](#)
- [Orexin B Rat Mouse](#)
- [PACAP Related Peptide PRP Human](#)
- [PACAP Related Peptide 1 29 rat AA Asp Val Ala His Glu Ile Leu Asn Glu Ala Tyr Arg Lys Val Leu Asp Gln Leu Ser Ala Arg Lys Tyr Leu Gln Ser Met Val Ala MW 3361 9](#)
- [Amylin 8 37 human AA Ala Thr Gln Arg Leu Ala Asn Phe Leu Val His Ser Ser Asn Asn Phe Gly Ala Ile Leu Ser Ser Thr Asn Val Gly Ser Asn Thr Tyr MW 3184 5](#)
- [C Peptide Dogs](#)
- [Peptide B Bovine](#)
- [Substance P 7 11](#)
- [Boc F L F L F](#)
- [Bradykinin 1 6](#)
- [Met Enkephalin Amide](#)
- [K R Q H P G](#)
- [R G Y S L G](#)
- [Angiotensin Canine Rat](#)
- [Substance P 1 7](#)
- [Eledoisin Related Peptide](#)
- [Bradykinin 1 7](#)
- [Spinorphin Bovine](#)
- [Ile7 Angiotensin III](#)
- [B Casomorphin Human](#)
- [W K Y M NH2](#)
- [Antagonist G](#)
- [N Formyl Met Leu Phe Nle](#)
- [A 779](#)
- [P1](#)
- [NAP](#)
- [S6 1](#)
- [Kalikrein Inhibitor](#)
- [Kalikrein Inhibitor AA Ac Pro Phe Arg Ser Val Gln NH2 MW 773 9](#)
- [Des Pro2 Bradykinin](#)
- [C Telopeptide](#)
- [Neurokinin A 4 10](#)
- [Myomodulin](#)
- [Heparin Binding Peptide](#)
- [Tyr1 Somatostatin](#)
- [Crustacean Cardioactive Peptide CCAP](#)
- [Urontensin II Human](#)
- [C Type Natriuretic Peptide Chicken](#)
- [Urotensin II Frog](#)
- [Atriopeptin I](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Atriopeptin II Rat Rabbit Mouse](#)
- [Atriopeptin III](#)
- [Auriculin A](#)
- [Atrial Natriuretic Peptide 126 150 rat AA Arg Ser Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys4 Cys20 MW 2706 04](#)
- [Atrial Natriuretic Peptide 1 28 rat AA Ser Leu Arg Arg Ser Cys Phe Gly Gly Arg Ile Asp Arg Ile Gly Ala Gln Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr](#)
- [Atrial Natriuretic Peptide 1 28 Rat](#)
- [Calcitonin Gene Related Peptide 8 37 Human](#)
- [Calcitonin Gene Related Peptide 8 37 Rat](#)
- [B Endorphin Camel](#)
- [B Endorphin Human](#)
- [B Endorphin Rat](#)
- [Amylin 8 37 Rat](#)
- [Exendin 9 39](#)
- [Adrenomedullin 22 52 Human](#)
- [Ala19 Glucagon Like Peptide II Rat](#)
- [Glucagon Like Peptide II Rat](#)
- [Peptide F Bovine](#)
- [PACAP 38 6 38 human chicken mouse ovine porcine rat AA Phe Thr Asp Ser Tyr Ser Arg Tyr Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Ala Ala Val Leu Gly Lys Arg Tyr Lys Gln Arg Val Lys Asn Lys NH](#)
- [Glucagon like Peptide II Human](#)
- [Peptide YY 3 36 PYY Human](#)
- [Neuropeptide Y 3 36 human](#)
- [Gastrin Chicken](#)
- [Cecropin B](#)
- [Fibronectin Binding Protein](#)
- [Egg Laying Hormone of Aplysia](#)
- [Melanostatin frog](#)
- [Pancreatic Polypeptide Avian](#)
- [Helospectin II](#)
- [Helospectin I](#)
- [Val5 Angiotensin II Human](#)
- [Bradykinin 2 9](#)
- [Bradykinin Des Arg9](#)
- [Catch Relaxing Peptide CARP](#)
- [Dermophin Analog](#)
- [Men 10376](#)
- [Pentagastrin](#)
- [Xenopsin](#)
- [Dermentkephalin](#)
- [Sar1 Angiotensin II](#)
- [Angiotensin II Sar1 Ile8](#)
- [Renin Inhibitor Peptide](#)
- [Delta Sleep Inducing Peptide](#)
- [Thymus Factor](#)
- [CEF10](#)
- [Adrenorphin](#)
- [Leucokinin I](#)
- [Tyr8 Bradykinin](#)
- [Kinetensin](#)
- [Leucokinin VIII](#)
- [Substance P 1 9](#)
- [Phosphate Acceptor Peptide](#)
- [CEF6](#)
- [CEF3](#)
- [Angiotensin I Des Asp1 Human](#)
- [NPE](#)
- [Angiotensin Converting Enzyme Inhibitor](#)
- [Adipokinetic Hormone](#)
- [Serum Thymic Factor](#)
- [Dphe7 Bradykinin](#)
- [Bradykinin Hyp3](#)
- [Crystalline](#)
- [G Q peptide](#)
- [Kyotorphin](#)
- [G A Y peptide](#)
- [R S R peptide](#)
- [R F NH2 peptide](#)
- [Ac D E peptide](#)
- [G P R peptide](#)
- [G F R peptide](#)
- [Bradykinin 1 3](#)
- [Z F R AMC](#)
- [Anorexigenic Peptide](#)
- [TRH Free Acid](#)
- [Z Pro D Leu](#)
- [N Formyl Met Leu Phe](#)
- [SCPB](#)
- [Speract](#)
- [ACTH 1 10 Human](#)
- [Collagen Binding Fragment](#)
- [CEF4](#)
- [Phyllolitorin](#)
- [Prepro TRH 6 169](#)
- [LH RH salmon](#)
- [Neurokinin B](#)
- [Glucagon 19 29 Human](#)
- [A K R R R L S S L R A](#)
- [Q K R P S Q R S K Y L](#)
- [ANP 1 11 Rat](#)
- [Substance P Free Acid](#)
- [Adipokinetic Hormone AKH locust](#)
- [Neurotensin 1 11](#)
- [Phyllomedusin](#)
- [Gln8 LH RH Chicken](#)
- [Leucomyosuppressin lms](#)
- [Bradykinin Potentiator B](#)
- [Bradykinin Potentiator C](#)
- [TAT](#)
- [L Selectin](#)
- [KL 1](#)
- [Interleukin 6 Receptor partial](#)
- [SCPA](#)
- [P55 TNFR AA Leu Pro Gln Ile Glu Asn Val Lys Gly Thr Glu Asp MW 1342 48](#)
- [P55 TNFR](#)
- [P75 TNFR](#)
- [Somatostatin 28 1 12](#)
- [BAM 12P](#)
- [Pro9 Substance P](#)
- [Tyr8 Substance P](#)
- [Antiestrogen](#)
- [Physalaemin](#)
- [Corazonin](#)
- [Sar9 Substance P](#)
- [Uperolein](#)
- [Nle11 Substance P](#)
- [Autocamide 2](#)
- [ACTH 1 13 Human](#)
- [RR SRC](#)
- [Apelin 13 human bovine](#)
- [RFRP 1 Human](#)
- [Granuliberin R](#)
- [PACAP 38 Frog](#)
- [ACTH 1 39 Rat](#)
- [Urocortrin II Mouse](#)
- [Urocortin III Human](#)
- [Urocortin III Mouse](#)
- [Endomorphin 3](#)
- [Urocortin Rat](#)
- [Stresscopin Human](#)
- [Corticotropin Releasing Factor Bovine](#)
- [Corticotropin Releasing Factor ovine AA Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Thr Lys Ala Asp Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Leu Asp Ile Ala NH2 MW 4370 41](#)
- [Urotensin I](#)
- [GHRF Mouse](#)
- [Gastric Inhibitory Peptide GIP Human](#)
- [Urocortin II Human](#)
- [Stresscopin Related Peptide Human](#)
- [GHRF Bovine](#)
- [GHRF Ovine](#)
- [BNP 1 32 Rat peptide](#)
- [ANP 1 30 Frog peptide](#)
- [Somatostatin 25 peptide](#)
- [Adrenomedullin 13 52 Human](#)
- [Adrenomedullin 1 52 Human](#)
- [Ly8 Vasopressin](#)
- [Arg8 Vasotocin](#)
- [Pressinoic Acid](#)
- [Calcitonin Rat](#)
- [gp38](#)
- [x Conotoxin IMI](#)
- [x Conotoxin GI](#)
- [Guanylin Human](#)
- [Guanylin Rat Mouse](#)
- [Uroguanylin Human](#)
- [Sarafotoxin 6c](#)
- [Endothelin 1 Human](#)
- [Endothelin 3 Human](#)
- [Endothelin 2 Human](#)
- [Mast Cell Deregulating Peptide](#)
- [Big Endothelin 1 1 38 Human](#)
- [Transglutaminase Substrate biotinylated AA Biotin Thr Val Gln Gln Glu Leu MW 943 10](#)
- [PT 141 AA Ac Nle Asp His D Phe Arg Trp Lys Asp Lys MW 1025 20](#)
- [BAD 103 127 human AA Asn Leu Trp Ala Ala Gln Arg Tyr Gly Arg Glu Leu Arg Arg Met Ser Asp Glu Phe Val Asp Ser Phe Lys Lys MW 3103 54](#)
- [Biotin Amyloid](#)
- [STAL 2 AA Ser Phe Leu Leu Arg Asn NH2 MW 747 90](#)
- [Hemokinin 1 mouse rat AA Arg Ser Arg Thr Arg Gln Phe Tyr Gly Leu Met NH2 MW 1413 68](#)
- [HIV 1 gag Protein p24 65 73 isolates MAL U455 AA Ala Met Gln Met Leu Lys Asp Thr Ile MW 1050 31](#)
- [D Ala2 Leu5 Arg6 Enkephalin](#)
- [BNP 1 32 Human](#)
- [JAG 1 188 204 Jagged 1 188 204 Notch Ligand AA Cys Asp Asp Tyr Tyr Tyr Gly Phe Gly Cys Asn Lys Phe Cys Arg Pro Arg MW 2107 37](#)
- [LMP1 156 164 IAL AA Ile Ala Leu Tyr Leu Gln Gln Asn Trp MW 1148 34](#)
- [HIV 1 env Protein gp120 278 292 strains BH10 BH8 HXB2 HXB3 PV22 AA Arg Ile Gln Arg Gly Pro Gly Arg Ala Phe Val Thr Ile Gly Lys MW 1655 98](#)
- [Influenza HA 518 526 AA Ile Tyr Ser Thr Val Ala Ser Ser Leu MW 940 07](#)
- [VL9 RT 346 354 AA Val Ile Tyr Gln Tyr Met Asp Asp Leu MW 1159 33](#)
- [Leu Enkephalin](#)
- [Calmodulin Dependent Protein Kinase II 290 309 AA Leu Lys Lys Phe Asn Ala Arg Arg Lys Leu Lys Gly Ala Ile Leu Thr Thr Met Leu Ala MW 2273 88](#)
- [Sar1 Ile4 8 Angiotensin II](#)
- [C3a 70 77 AA Ala Ser His Leu Gly Leu Ala Arg MW 823 96](#)
- [LMP2 236 244 RRR AA Arg Arg Arg Trp Arg Arg Leu Thr Val MW 1298 5](#)
- [Neuropeptide EI human mouse rat AA Glu Ile Gly Asp Glu Glu Asn Ser Ala Lys Phe Pro Ile NH2 MW 1447 58](#)
- [Murine CMV pp 89 168 176 AA Tyr Pro His Phe Met Pro Thr Asn Leu MW 1119 32](#)
- [Cholecystokinin Octapeptide 1 2 desulfated AA Asp Tyr MW 296 28](#)
- [Influenza A NP 366 374 Strain A NT 60 68 AA Ala Ser Asn Glu Asn Met Asp Ala Met MW 982 06](#)
- [HBV core14 HBA31 AA Ser Thr Leu Pro Glu Thr Thr Val Val Arg Arg MW 1258 45](#)
- [G154 gp100 154 162 AA Lys Thr Trp Gly Gln Tyr Trp Gln Val MW 1195 35](#)
- [G R G D T P AA Gly Arg Gly Asp Thr Pro MW 601 6](#)
- [HIV 1 env Protein gp41 1 23 amide isolates BRU JRCSF AA Ala Val Gly Ile Gly Ala Leu Phe Leu Gly Phe Leu Gly Ala Ala Gly Ser Thr Met Gly Ala Arg Ser NH2 MW 2123 52](#)
- [HIV 1 rev Protein 34 50 AA Thr Arg Gln Ala Arg Arg Asn Arg Arg Arg Trp Arg Glu Arg Gln Arg MW 2437 79](#)
- [V5 Epitope Tag AA Gly Lys Pro Ile Pro Asn Pro Leu Leu Gly Leu Asp Ser Thr MW 1421 67](#)
- [Biotin Angiotensin I II 1 7 AA Biotin Asp Arg Val Tyr Ile His Pro MW 1125 33](#)
- [Calmodulin Dependent Protein Kinase II 281 289 AA Met His Arg Gln Glu Thr Val Asp Cys MW 1118 26](#)
- [Protein Kinase G Substrate G Subtide AA Gln Lys Arg Pro Arg Arg Lys Asp Thr Pro MW 1280 74](#)
- [Protease Activated Receptor 2 PAR 2 Agonist amide AA Ser Leu Ile Gly Lys Val NH2 MW 614 79](#)
- [pSer5 Kemptide Biotinylated](#)
- [Biotin Kemptide AA Biotin Leu Arg Arg Ala Ser Leu Gly MW 998 22](#)
- [Neuromedin U8 porcine AA Tyr Phe Leu Phe Arg Pro Arg Asn NH2 MW 1111 32](#)
- [HBV polymerase 455 463 AA Gly Leu Ser Arg Tyr Val Ala Arg Leu MW 1034 24](#)
- [NubO 68 75 Ndufa4 68 75 AA Val Asn Val Asp Tyr Ser Lys Leu MW 937 07](#)
- [Adipophilin AA Ser Val Ala Ser Thr Ile Thr Gly Val MW 833 94](#)
- [RK9 p17 Gag 20 28 AA Arg Leu Arg Pro Gly Gly Lys Lys Lys MW 1039 30](#)
- [Cryptio 1 CR 1 AA Cys Pro Pro Ser Phe Tyr Gly Arg Asn Cys Glu His Asp Val Arg Lys Glu MW 2037 26](#)
- [Osteogenic Growth Peptide](#)
- [Biotin Gastrin 1 17 AA Biotin Glu Gly Pro Trp Leu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 2342 56](#)
- [Cecropin A AA Lys Trp Lys Leu Phe Lys Lys Ile Glu Lys Val Gly Gln Asn Ile Arg Asp Gly Ile Ile Lys Ala Gly Pro Ala Val Ala Val Val Gly Gln Ala Thr Gln Ile Ala Lys NH2 MW 4003 87](#)
- [PAR 2 1 6 mouse rat AA Ser Leu Ile Gly Arg Leu MW 657 82](#)
- [Growth Hormone Releasing Factor GRF 1 29 amide human AA Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg NH2 MW 3358 03](#)
- [Elcatonin Acetate AA Ser Asn Leu Ser Thr Asu Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asp Val Gly Ala Gly Thr Pro Lactam bridge Ser1 Asu6 MW 3363 8](#)
- [Nociceptin 1 13 amide AA Phe Gly Gly Phe Thr Gly Ala Arg Lys Ser Ala Arg Lys NH2 MW 1381 62](#)
- [CDC25C AA Lys Lys Lys Val Ser Arg Ser Gly Leu Tyr Arg Ser Pro Ser Met Pro Glu Asn Leu Asn Arg Pro Arg MW 2701 17](#)
- [ACTH 6 24 human AA His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro MW 2335 9](#)
- [ACTH 11 24 AA Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro MW 1652 08](#)
- [ACTH 34 39 AA Ala Phe Pro Leu Glu Phe MW 722 85](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- cAMP Dependent PK Inhibitor 5 24 AA Thr Thr Tyr Ala Asp Phe Ile Ala Ser Gly Arg Thr Gly Arg Arg Asn Ala Ile His Asp MW 2222 4.
- Lys6 Leu Enkephalin
- Dynorphin A 1 6 porcine AA Tyr Gly Gly Phe Leu Arg MW 711 83.
- Cholecystokinin Octapeptide free acid desulfated AA Asp Tyr Met Gly Trp Met Asp Phe MW 1064 21.
- Chorionic Gonadotropin.
- GPC3 144 152 AA Phe Val Gly Glu Phe Phe Thr Asp Val MW 1060 18.
- GPC3 298 306 mouse AA Glu Tyr Ile Leu Ser Leu Glu Glu Leu MW 1108 26.
- Hexa Tyrosine AA Tyr Tyr Tyr Tyr Tyr Tyr MW 997 08.
- Lys Lys IRS 1 891 902 dephosphorylated human AA Lys Lys Lys Ser Pro Gly Glu Tyr Val Asn Ile Glu Phe Gly MW 1595 83.
- Anti Inflammatory Peptide 2 AA His Asp Met Asn Lys Val Leu Asp Leu MW 1084 27.
- Influenza HA 110 120 AA Ser Phe Glu Arg Phe Glu Ile Phe Pro Lys Glu MW 1428 62.
- Tax9 HTLV 1 11 19 AA Leu Leu Phe Gly Tyr Pro Val Tyr Val MW 1070 31.
- Influenza NP 147 155 AA Thr Tyr Gln Arg Thr Arg Ala Leu Val MW 1107 29.
- IL 1b 208 240 human AA Lys Lys Lys Met Glu Lys Arg Phe Val Phe Asn Lys Ile Glu Ile Asn Asn Lys Leu Glu Phe Glu Ser Ala Gln Phe Pro Asn Trp Tyr Ile Ser Thr MW 4108 81.
- MBP MAPK Substrate AA Ala Pro Arg Thr Pro Gly Gly Arg Arg MW 967 11.
- EGFR derived peptide AA Leu Val Glu Pro Leu Thr Pro Ser Gly Glu Ala Pro Asn Gln Lys MW 1579 78.
- Angiotensin I II 3 7 AA Val Tyr Ile His Pro MW 627 75.
- Neuromedin U25 human AA Phe Arg Val Asp Glu Glu Phe Gln Ser Pro Phe Ala Ser Gln Ser Arg Gly Tyr Phe Leu Phe Arg Pro Arg Asn NH2 MW 3080 44.
- Pr sure 10 145 148 AA Ala Tyr Phe Tyr Pro Glu Leu MW 902 02.
- Tetanus toxin TT peptide AA Gln Tyr Ile Lys Ala Asn Ser Lys Phe Ile Gly Ile Phe Glu MW 1657 95.
- Neuromedin U25 porcine AA Phe Lys Val Asp Glu Glu Phe Gln Gly Pro Ile Val Ser Gln Asn Arg Arg Tyr Phe Leu Phe Arg Pro Arg Asn NH2 MW 3142 60.
- EGF Receptor Substrate 2 AA Asp Ala Asp Glu pTyr Leu Ile Pro Gln Gln Gly MW 1328 32.
- Trp63 64 C3a 63 77.
- GLP 1 9 36 amide human bovine guinea pig mouse porcine rat AA 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 Gly Arg NH2 MW 3089.
- Cys CD36 139 155 AA Cys Asn Leu Ala Val Ala Ala Ala Ser His Ile Tyr Gln Asn Gln Phe Val Gln MW 1977 24.
- 26Rta Hypothalamic Peptide human
- LMP2 419 427 TYG AA Thr Tyr Gly Pro Val Phe Met Cys Leu MW 1030 27.
- Pro18 Asp21.
- Neuropeptide Y free acid human AA Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr MW 4272 8.
- RSV M 187 195 AA Asn Ala Ile Thr Asn Ala Lys Ile Ile MW 957 15.
- Influenza A NP 366 374 Strain A PR 8 35 AA Ala Ser Asn Glu Asn Met Glu Thr Met MW 1026 12.
- PA 224 233 Influenza AA Ser Ser Leu Glu Asn Phe Arg Ala Tyr Val MW 1185 31.
- D Lys3 GHRP 6
- Tyr0 Apelin 13 human bovine mouse rat.
- Dynorphin A 1 13 porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys MW 1603 99.
- Luteinizing Hormone Releasing Hormone free acid human LH RH free acid human AA Glp His Trp Ser Tyr Gly Leu Arg Pro Gly Cys MW 1304 45.
- Neuropeptide AF hNPAA Human AA Ala Gly Glu Gly Leu Asn Ser Gln Phe Trp Ser Leu Ala Ala Pro Gln Arg Phe NH2 MW 1978 21.
- PAR 1 1 6 mouse rat AA Ser Phe Phe Leu Arg Asn MW 782 90.
- PAR 4 1 6 mouse AA Gly Tyr Pro Gly Lys Phe MW 667 77.
- E
- VIP human porcine rat VIP 28 amino acids AA His Ser Asp Ala Val Phe Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn NH2 MW 3225 7.
- D P AA Asp Pro MW 230 22.
- Ac P G A
- Anti Inflammatory Peptide 1 AA Met Gln Met Lys Lys Val Leu Asp Ser MW 1079 36.
- Mage 1 Antigen 161 169 human AA Glu Ala Asp Pro Thr Gly His Ser Tyr MW 975 97.
- OVA Peptide AA Ile Ser Gln Ala Val His Ala Ala His Ala Glu Ile Asn Glu Ala Gly Arg NH2 MW 1773.

- Des octanoyl Ghrelin rat
- Cecropin B Free Acid AA Lys Trp Lys Val Phe Lys Lys Ile Glu Lys Met Gly Arg Asn Ile Arg Asn Gly Ile Val Lys Ala Gly Pro Ala Ile Ala Val Leu Gly Glu Ala Lys Ala Leu MW 3834 73.
- PAR 2 6 1 amide human AA Val Lys Gly Ile Leu Ser NH2 MW 614 79.
- Apelin 36 human AA Leu Val Gln Pro Arg Gly Ser Arg Asn Gly Pro Gly Pro Trp Gln Gly Gly Arg Arg Lys Phe Arg Arg Gln Arg Pro Arg Leu Ser His Lys Gly Pro Met Pro Phe MW 4195 92.
- Apelin 12 AA Arg Pro Arg Leu Ser His Lys Gly Pro Met Pro Phe MW 1422 73.
- Glucagon Like Peptide 1 GLP 1 amide human AA His Asp Glu Phe Glu Arg 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 Lys Gly Arg N
- GLP 1 1 37 human bovine guinea pig mouse rat AA His Asp Glu Phe Glu Arg 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 Lys Gly Arg
- HIV 1 tat Protein 49 57 AA Arg Lys Lys Arg Arg Gln Arg Arg Arg MW 1339 63.
- Hsp Heat shock protein 3 13 AA Lys Thr Ile Ala Tyr Asp Glu Glu Ala Arg MW 1351 49.
- Gastrin Tetrapeptide AA Trp Met Asp Phe NH2 MW 596 71.
- NTproBNP 1 76 Please see Comments for AA and MW It didn't fit.
- CD36 93 110 Cys AA Tyr Arg Val Arg Phe Leu Ala Lys Glu Asn Val Thr Gln Asp Ala Glu Asp Asn Cys MW 2271 50.
- Fas C Terminal Tripeptide AA Ac Ser Leu Val MW 359 43.
- Gly22.
- NPV AA Phe Gln Gln Leu Phe Leu Asn Thr Leu MW 1123 33.
- Fibrinopeptide A human AA Ala Asp Ser Gly Glu Gly Asp Phe Leu Ala Glu Gly Gly Val Arg MW 1536 59.
- Osteocalcin 1 49 human Please see Comments for AA and MW It didn't fit.
- Gastric Juice Peptide Fragmentc AA Gly Glu Pro Pro Pro Gly Lys Pro Ala Asp Asp Ala Gly Leu Val MW 1419 56.
- Ala11 22 28 VIP human bovine porcine rat
- Angiotensin 1 9 AA Asp Arg Val Tyr Ile His Pro Phe His MW 1183 35.
- Cholecystokinin Octapeptide desulfated AA Asp Tyr Met Gly Trp Met Asp Phe NH2 MW 1063 23.
- PKCε pseudosubstrate derived peptide AA Glu Arg Met Arg Pro Arg Lys Arg Gln Gly Ser Val Arg Arg Arg Val MW 2067 47.
- Alloferon 1 AA His Gly Val Ser Gly His Gly Gln His Gly Val His Gly MW 1265 3.
- Phenylalanine free protein 115 120 125 AA Gln Gln Lys Glu Pro Met Ile Gly Val Asn Gln Glu Leu Ala Tyr Phe MW 1895 18.
- SMCY 950 960 human AA Ser Pro Ser Val Asp Lys Ala Arg Ala Glu Leu MW 1172 31.
- Ne Trifluoroacetyl L lysine AA Lyr TFA Tyr MW 405 37.
- Y A AA Tyr Ala MW 252 27.
- Cys.
- HBVp01502 HBV polymerase 502 510 AA Lys Leu His Leu Tyr Ser His Pro Ile MW 1107 33.
- pY185 MAP 177 189 kinase
- SEQ ID NO 549 AA Phe Leu Gly Lys Ile Trp Pro Ser Tyr Lys MW 1238 51.
- ACTH
- Akt Specific Substrate Peptide Akt PKB AA Arg Pro Arg Ala Ala Thr Phe MW 817 95.
- CRF 6 33 human rat AA Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Ala Arg Ala Glu Gln Leu Ala Gln Gln Ala His Ser MW 3220 73.
- D Arg1 D Pro2 D Trp7 9 Leu11 Substance P
- Oxyntomodulin human mouse rat AA 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 MW 4449 93.
- Des His1 Glu9 Glucagon 1 29 amide
- PAR 2 1 6 amide mouse rat AA Ser Leu Ile Gly Arg Leu NH2 MW 656 83.
- Dynorphin A 1 17 Prodynorphin 209 225 Porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 2147 53.
- NS2 114 121 Influenza AA Arg Thr Phe Ser Phe Gln Leu Ile MW 1011 20.
- PB1 703 711 Influenza AA Ser Ser Tyr Arg Arg Pro Val Gly Ile MW 1034 19.
- KK4A AA Lys Lys Gly Ser Val Val Ile Val Gly Arg Ile Val Leu Ser Gly Lys MW 1640 06.
- gp100 177 186 AA Ala Met Leu Gly Thr His Thr Met Glu Val MW 1089 31.
- gp100 570 579 AA Ser Leu Ala Asp Thr Asn Ser Leu Ala Val MW 990 09.
- Amyloid Bri Protein 1 23 AA Glu Ala Ser Asn Cys Phe Ala

- Ile Arg His Phe Glu Asn Lys Phe Ala Val Glu Thr Leu Ile Cys Ser Disulfide bridge Cys5 Cys22 MW 2628 00.
- C terminal Proghrelin Isoform Peptide mouse AA Arg Arg Gln Leu Thr Ser Asn His Gly Gln Ala MW 1267 38.
- D Arg1 D Trp7 9 Leu11 Substance P
- D Arg1 D Phe5 D Trp7 9 Leu11 Substance P
- Protein Kinase C substrate from EGF Receptor AA Lys Arg Thr Leu Arg Arg MW 829 02.
- Calcium Like Peptide AA Val Ala Ile Thr Val Leu Val Lys MW 842 10.
- KEEAE AA Lys Glu Glu Ala Glu MW 604 62.
- A H A
- A L A
- A F A
- Bone Matrix Proteins AA Glu Ile Asn Leu Ser His Asn Lys MW 954 06.
- TACE ADAM 17 AA Mca Ser Pro Leu Ala Gln Ala Val Arg Ser Ser Ser Arg Lys Dnp NH2 MW 1768 91.
- SMAP 29 Sheep Myeloid Antimicrobial Peptide 29 AA Arg Gly Leu Arg Arg Leu Gly Arg Lys Ile Ala His Gly Val Lys Lys Tyr Gly Pro Thr Val Leu Arg Ile Ile Arg Ile Ala Gly MW 3256 03.
- Succinyl Glu9 Ala11 15 Endothelin 1 8 21 AA Suc Asp Glu Glu Ala Val Tyr Phe Ala His Leu Asp Ile Ile Trp MW 1821 00.
- F1 Peptide lobster AA Thr Asn Arg Asn Phe Leu Arg Phe NH2 MW 1066 24.
- A VI 5
- Ac Adhesin 1025 1044 amide
- Ac Choline Receptor
- Ac Neurotrophin Receptor 368 381 amide human.
- Ac Pepstatin
- Ac ACTH 1 14 10 1 12A
- Ac ACTH 1 17
- D Lys16 ACTH
- Phe2 Nle4 ACTH 1 24.
- ACTH 1 39 guinea pig AA Ser Tyr Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Ala Asn Gly Ala Glu Glu Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MW 4529 16.
- ACTH 3 24 human AA Ser Met Glu His Phe Arg Trp Gly Lys Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro MW 2683 25.
- ACTH 4 9 AA Met Glu His Phe Arg Trp MW 905 05.
- Tyr ACTH 4 9 AA Tyr Met Glu His Phe Arg Trp MW 1068 23.
- ACTH 4 9 Tyr AA Tyr Met Glu His Phe Arg Trp Gly MW 1125 28.
- ACTH 4 11 AA Met Glu His Phe Arg Trp Gly Lys MW 1090 28.
- Tyr15 ACTH 7 15.
- ACTH 7 38 human AA 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 MW 3659 20.
- ACTH 22 39 AA Val Tyr Pro Asn Gly Ala Glu Asp Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MW 1985 11.
- Des Acetyl a MSH
- Activated Protein C 390 404 human.
- Activity Dependent Neurotrophic Factor 14
- Acyl Carrier Protein 65 74 acid.
- Acyl Carrier Protein 65 74 amide AA Val Gln Ala Ala Ile Asp Tyr Ile Asn Gly NH2 MW 1062 20.
- Adipokintic Hormone G AKH G AA Pyr Val Asn Phe Ser Thr Gly Trp NH2 MW 920 02.
- Adipokintic Hormone from Locusta Migratoria
- Hypertrehalosaemic Neuropeptide Heliothis zea AA Pyr Leu Thr Phe Ser Ser Gly Trp Gly Asn NH2 MW 1078 17.
- Hypertrehalosaemic Neuropeptide Nauphoeta cinerea AA Pyr Val Asn Phe Ser Pro Gly Trp Gly Thr NH2 MW 1074 19.
- Eosinophilotactic Tetrapeptides AA Ala Gly Ser Glu MW 362 34.
- Epidermal Growth Factor Receptor Peptide 985 996 AA Asp Val Val Asp Ala Asp Glu Tyr Leu Ile Pro Gln MW 1376 49.
- Experimental Allergic Encephalitogenic Peptide human AA Phe Ser Trp Gly Ala Glu Gly Gln Arg MW 1037 11.
- Experimental Autoimmune Encephalomyelitis Complementary Peptide AA Val Phe Ile Leu Gly Pro Leu Arg Leu Leu Gly MW 1197 54.
- Leu144 Arg147 Myelin Proteolipid Protein 139 151.
- ADP Ribosylation Factor 6 ARF6 2 13 AA Gly Lys Val Leu Ser Lys Ile Phe Gly Asn Lys Glu MW 1319 58.
- Acetalin 1 Opioid Receptor Antagonist 1
- Acetalin 3 Opioid Receptor Antagonist 3
- Tax8 HTLV 1 12 19 AA Leu Phe Gly Tyr Pro Val Tyr Val MW 957 15.
- SV40 NLS AA Pro Lys Lys Lys Arg Lys Val Gly MW 940 21.
- LMP1 TDD AA Thr Asp Asp Ser Gly His Glu Ser Asp Ser Asn Ser Asn Glu Gly Arg His MW 1843 72.
- Influenza NP 50 57 AA Ser Asp Tyr Glu Gly Arg Leu Ile MW 952 04.
- Influenza NP 482 489 AA Ser Asn Glu Gly Ser Tyr Phe



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

[Phe MW 949.98.](#)

- [Influenza HA 529 537 AA Ile Tyr Ala Thr Val Ala Gly Ser Pro Lys MW 894.04.](#)
- [Influenza HA 210 219 AA Thr Tyr Val Ser Val Gly Thr Ser Thr Leu MW 1027.15.](#)
- [Influenza HA 204 212 AA Leu Tyr Gln Asn Val Gly Thr Tyr Val MW 1056.19.](#)
- [Influenza HA 110 119 AA Ser Phe Glu Arg Phe Glu Ile Phe Pro Lys MW 1299.50.](#)
- [Influenza A NP 366 374 AA Ala Ser Asn Glu Met Asn Asp Ala Met MW 982.06.](#)
- [Influenza A M2 coat protein 22 46 AA Ser Ser Asp Pro Leu Val Val Ala Ala Ser Ile Ile Gly Ile Leu His Leu Ile Leu Trp Ile Leu Asp Arg Leu MW 2728.34.](#)
- [HIV QK10 AA Gln Val Pro Leu Arg Met Thr Tyr Lys MW 1135.40.](#)
- [HIV Nef 90 100 AA Phe Leu Lys Glu Lys Gly Gly Leu Glu Gly Leu MW 1190.42.](#)
- [HCV 1 e2 Protein 554 569 AA Trp Met Asn Ser Thr Gly Phe Thr Lys Val Cys Gly Ala Pro Pro Cys MW 1699.00.](#)
- [HBVp01655 HBV polymerase 655 663 AA Ala Leu Met Pro Leu Tyr Ala Cys Ile MW 994.28.](#)
- [HBV core 107 115 AA Cys Leu Thr Phe Gly Arg Glu Thr Val MW 1025.19.](#)
- [VIP 1 12 human porcine rat AA His Ser Asp Ala Val Phe Thr Asp Asn Tyr Thr Arg MW 1425.49.](#)
- [Staphylococcal Alpha Toxin P 1 AA Lys Thr Gly Asp Leu Val Thr Tyr Asp Lys Glu Asn Gly MW 1439.55.](#)
- [C difficile Toxin B 8 16 AA Gln Leu Glu Lys Met Ala Asn Val Arg MW 1088.30.](#)
- [C difficile Toxin B 529 536 AA Ala Gln Phe Glu Glu Tyr Lys Arg MW 1070.18.](#)
- [C difficile Toxin B 392 401 AA Asp Ser Tyr Cys Ser Asn Leu Ile Val Lys MW 1141.31.](#)
- [C difficile Toxin B 248 262 AA Asn Gly Glu Ser Phe Asn Leu Tyr Glu Gln Glu Leu Val Glu Arg MW 1826.95.](#)
- [C difficile Toxin B 232 241 AA Ile Thr Gln Asn Ser Gly Asn Asp Val Arg MW 1103.17.](#)
- [C difficile Toxin B 192 207 AA Ala Gln Arg Glu Glu Asn Pro Glu Leu Ile Ile Asp Asp Ile Val Lys MW 1882.12.](#)
- [TNF.](#)
- [Ac Glutamine](#)
- [Sialokinin 2 AA Asp Thr Gly Asp Lys Phe Tyr Gly Leu Met nh2 MW 1145.31.](#)
- [Invertebrate Tachykinin I OctTK I AA Lys Pro Pro Ser Ser Ser Glu Phe Ile Gly Leu Met NH2 MW 1291.54.](#)
- [Endokinin A B AA Gly Lys Ala Ser Gln Phe Phe Gly Leu Met NH2 MW 1084.32.](#)
- [SRC 1 682 697 AA Ser Leu Thr Ala Arg His Lys Ile Leu His Arg Leu Leu Gln Glu Gly MW 1872.22.](#)
- [R JAG 188 206 R Jagged 1 188 206 Notch Ligand AA Cys Asp Asp Tyr Tyr Tyr Gly Phe Gly Cys Asn Lys Phe Gly Arg Pro Arg Asp Asp MW 2291.46.](#)
- [PGC 1](#)
- [PAR 1 selective peptide AA Thr Phe Leu Leu Arg Asn MW 762.91.](#)
- [Pannexin 1 Fragment 4515 AA Glu Lys Asn Ser Arg Gln Arg Leu Leu Asn Pro Ser MW 1441.62.](#)
- [Pannexin 1 Fragment 4512 AA Val Gln Gln Lys Ser Ser Leu Gln Ser Glu Ser Gly Asn MW 1391.47.](#)
- [NES Topoisomerase II alpha 1017 1028 AA Asp Ile Leu Arg Asp Phe Phe Glu Leu Arg Leu Lys MW 1564.86.](#)
- [Doc 6 130 145 AA Gly Val Gln Arg Glu Gln Asn Glu Arg Phe Asn Val Tyr Leu Met Pro MW 1980.25.](#)
- [Synapsin I derived peptide AA Leu Arg Arg Arg Leu Ser Asp Ala Asn Phe NH2 MW 1246.45.](#)
- [RS domain derived peptide AA Gly Arg Ser Arg Ser Arg Ser Arg Ser Arg MW 1204.33.](#)
- [PLM derived peptide AA Ile Arg Arg Leu Ser Thr Arg Arg Arg MW 1213.47.](#)
- [PDGFRTide AA Gln Glu Glu Glu Tyr Val Phe Ile Glu MW 1185.26.](#)
- [PAKtide AA Arg Arg Arg Leu Ser Phe Ala Glu Pro Gly MW 1188.36.](#)
- [p34cdc2 derived peptide AA Lys Val Glu Lys Ile Gly Glu Gly Thr Tyr Gly Val Val NH2 MW 1377.62.](#)
- [Nuclear Export Signal NES PKI AA Glu Leu Ala Leu Lys Leu Ala Gly Leu Asp Ile Asn MW 1269.52.](#)
- [MLC derived peptide AA Lys Lys Arg Pro Gln Arg Arg Tyr Ser Asn Val Phe MW 1578.85.](#)
- [IRS1 derived peptide AA Lys Lys Ser Arg Gly Asp Tyr Met Thr Met Gln Ile Gly NH2 MW 1513.81.](#)
- [IP3R derived Peptide AA Gly Arg Arg Glu Ser Leu Thr Ser Phe Gly NH2 MW 1108.23.](#)
- [Histone H3 116 136 N15 39 AA Ala Pro Arg Lys Gln Leu Ala Thr Lys Ala Ala Arg Lys Ser Ala Pro Ala Thr Gly Val Lys Lys Pro His MW 2570.06.](#)
- [Histone H3 116 136 C116 136 AA Lys Arg Val Thr Ile Met Pro Lys Asp Ile Gln Leu Ala Arg Arg Ile Arg Gly Glu Arg Ala MW 2508.06.](#)
- [Histone H3 1 25 amide AA Ala Arg Thr Lys Gln Thr Ala Arg Lys Ser Thr Gly Gly Lys Ala Pro Arg Lys Gln Leu Ala Thr Lys](#)

[Ala Ala NH2 MW 2625.10.](#)

- [Histone H1 derived peptide AA Gly Gly Gly Pro Ala Thr Pro Lys Lys Ala Lys Lys Leu MW 1252.53.](#)
- [Glycogen Synthase derived peptide AA Lys Lys Leu Asn Arg Thr Leu Ser Val Ala MW 1129.38.](#)
- [Forkhead derived peptide Woodtide AA Lys Lys Ile Ser Gly Arg Leu Ser Pro Ile Met Thr Glu Gln NH2 MW 1586.93.](#)
- [ERKtide AA Ala Thr Gly Pro Leu Ser Pro Gly Pro Phe Gly Tyr Met Pro Asn NH2 MW 1312.51.](#)
- [CREB327 113 126 AA Ile Leu Ser Arg Arg Pro Ser Tyr Arg Lys Ile Leu Asn Asp MW 1731.05.](#)
- [CK1tide AA His Ala Ala Ile Gly Asp Asp Asp Ala Tyr Ser Ile Thr Ser NH2 MW 1549.58.](#)
- [CDPKS Syntide analog AA Pro Leu Arg Arg Thr Leu Ser Val Ala Ala MW 1083.31.](#)
- [BTk derived peptide AA Lys Val Val Ala Leu Tyr Asp Tyr Met Pro Met Asn NH2 MW 1570.95.](#)
- [Aquaporin 2 255 271 rat AA Gln Ser Val Glu Leu His Ser Pro Gln Ser Leu Pro Arg Gly Thr Lys Ala MW 1835.07.](#)
- [Aquaporin 2 255 271 human AA Gln Ser Val Glu Leu His Ser Pro Gln Ser Leu Pro Arg Gly Ser Lys Ala MW 1821.04.](#)
- [Aquaporin 2 254 267 human AA Arg Gln Ser Val Glu Leu His Ser Pro Gln Ser Leu Pro Arg MW 1633.84.](#)
- [Alternate Syntide AA Pro Leu Ser Arg Thr Leu Ser Val Ser Ser Leu Pro Gly Leu NH2 MW 1425.70.](#)
- [Abtide](#)
- [VLAL AA Val Leu Ala Leu NH2 MW 964.16.](#)
- [Tryptophan Motif Peptide AA Gly Gly Trp Ser His Trp NH2 MW 727.79.](#)
- [TRAP 5 amide AA Ser Phe Leu Leu Arg NH2 MW 633.80.](#)
- [Scrambled TRAP Fragment AA Phe Ser Leu Leu Arg Asn NH2 MW 747.90.](#)
- [PAR 4 1 6 amide mouse AA Gly Tyr Pro Gly Lys Phe NH2 MW 666.78.](#)
- [N 10 Region of TRAP AA Asp Glu Ile Lys Tyr Ser Glu Glu Val Cys MW 1213.32.](#)
- [Uru TK II Urechistachykinin II AA Ala Ala Gly Met Gly Phe Phe Gly Ala Arg NH2 MW 983.17.](#)
- [Scyllorhinin I Scy I Shark Substance P Related Peptide AA Ala Lys Phe Asp Lys Phe Tyr Gly Leu Met MW 1219.48.](#)
- [Biotin Substance P AA Biotin Arg Pro Lys Pro Gln Phe Phe Gly Leu Met NH2 MW 1573.96.](#)
- [Transduction Peptide 1.](#)
- [TET 830 modified T helper epitope from tetanus toxoid AA Ala Gln Tyr Ile Lys Ala Asn Ser Lys Phe Ile Gly Ile Thr Glu Leu MW 1796.11.](#)
- [Steroid Receptor Co Factor Peptide AA Leu Thr Glu Arg His Lys Ile Leu His Arg Leu Leu Gln Glu MW 1786.13.](#)
- [CC Chemokine Receptor 3 Fragment 1 amide AA Met Thr Thr Ser Leu Asp Thr Val Glu Thr Phe Gly Thr Thr Ser Tyr Tyr Asp Asp Val Gly Leu Leu Cys Glu Lys Ala Asp Thr Arg NH2 MW 3332.68.](#)
- [CC Chemokine Receptor 3 Fragment II AA Met Thr Thr Ser Leu Asp Thr Val Glu Thr Phe Gly Thr Thr Ser Tyr Tyr Asp Val Gly Leu Leu Cys MW 2632.91.](#)
- [CC Chemokine Receptor 3 Fragment II amide AA Met Thr Thr Ser Leu Asp Thr Val Glu Thr Phe Gly Thr Thr Ser Tyr Tyr Asp Asp Val Gly Leu Leu Cys NH2 MW 2631.93.](#)
- [DAP10 Signaling Fragment AA Pro Ala Gln Glu Asp Gly Lys Val Tyr Ile Asn Met Pro Gly Arg Gly MW 1731.96.](#)
- [GSK3 Peptide Substrate AA Gly Arg Pro Arg Thr Thr Ser Phe Ala Glu MW 1121.23.](#)
- [IELLOAR 8 branch MAPS Selectin Binding Peptide AA Ile Glu Leu Leu Gln Ala Arg MW 842.01.](#)
- [Secretin 5 27 porcine AA Thr Phe Thr Ser Glu Leu Ser Arg Leu Arg Asp Ser Ala Arg Leu Gln Arg Leu Leu Gln Gly Leu Val NH2 MW 2659.11.](#)
- [abIII probe](#)
- [abil probe](#)
- [Saposin C22 AA Cys Glu Phe Leu Val Lys Glu Val Thr Lys Leu Ile Asp Asn Asn Lys Thr Glu Lys Glu Ile Leu MW 2607.08.](#)
- [Saposin C18 AA Val Lys Glu Val Thr Lys Leu Ile Asp Asn Asn Lys Thr Glu Lys Glu Ile Leu MW 2114.49.](#)
- [Saposin C12 AA Leu Ile Asp Asn Asn Lys Thr Glu Lys Glu Ile Leu MW 1429.65.](#)
- [Prosapide wild type AA Thr Lys Leu Ile Asp Asn Asn Lys Thr Glu Lys Glu Ile Leu MW 1658.93.](#)
- [Prosapide TX14 A AA Thr D Ala Leu Ile Asp Asn Asn Ala Thr Glu Ile Leu Tyr MW 1579.74.](#)
- [Leu144 PLP 139 151 144 PLP 139 151.](#)
- [Leu144 Arg147 PLP 139 151 144 R147 PLP 139 151.](#)
- [Gln144 PLP 139 151 Q144 PLP 139 151.](#)
- [Ala144 PLP 139 151 A144 PLP 139 151.](#)
- [_Lys3 Phe10 Tyr13 Autocamide 2 Related Inhibitory Peptide AIP Analog](#)
- [Ser25 PKC 19 36 Substrate](#)
- [AKT PKB Rac Protein Kinase Substrate AA Ala Arg Lys Arg Thr Arg Thr Tyr Ser Phe Gly His His Ala MW 1715.91.](#)
- [Autocamide 3 KKALHRQETVDAL AA Lys Lys Ala Leu His Arg Gln Glu Thr Val Asp Ala Leu MW 1508.75.](#)
- [Biotin IkB Inhibitor amide AA Biotin Asp Arg His Asp Ser](#)

[Gly Leu Asp Ser Met Lys Asp NH2 MW 1600.76.](#)

- [Biotin Tyrosine Kinase Peptide 1 amide AA Biotin Lys Val Glu Lys Ile Gly Glu Gly Thr Tyr Gly Val Val Tyr Lys NH2 MW 1895.27.](#)
- [BPDptide RKISASEFDRPLR AA Arg Lys Ile Ser Ala Ser Glu Phe Asp Arg Pro Leu Arg MW 1574.82.](#)
- [Calcium Calmodulin Dependent Protein Kinase II g 345 358 AA Lys Ser Asp Gly Gly Val Lys Lys Arg Lys Ser Ser Ser MW 1450.63.](#)
- [cAMP Dependent Protein Kinase Substrate AA Arg Arg Lys Ala Ser Gly Pro MW 770.90.](#)
- [Osteocalcin 7 19 human AA Gly Ala Pro Val Pro Tyr Pro Asp Pro Leu Glu Pro Arg MW 1407.6.](#)
- [Decorsin Leech AA Ala Pro Arg Leu Pro Gln Cys Gln Gly Asp Asp Gln Glu Lys Cys Leu Cys Asn Lys Asp Glu Cys Pro Pro Gly Gln Cys Arg Phe Pro Arg Gly Asp Ala Asp Pro Tyr Cys Glu MW 4383.87.](#)
- [Exendin 4 3 39 AA Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Ala Val Arg Leu Phe Ile Glu Tyr Leu Lys Asn Gly Gly Pro Ser Ser Gly Ala Pro Pro Pro Ser NH2 MW 3992.47.](#)
- [_Gly22 Amyloid](#)
- [ACTH 12 39 rat AA Pro Val Gly Lys Lys Arg Arg Pro Val Lys Val Tyr Pro Asn Val Ala Gln Asn Glu Ser Ala Glu Ala Phe Pro Leu Glu Phe MW 3172.66.](#)
- [Corticostatin rabbit AA Gly Ile Cys Ala Cys Arg Arg Arg Phe Cys Pro Asn Ser Glu Arg Phe Ser Gly Tyr Cys Arg Val Asn Gly Ala Arg Tyr Val Arg Cys Cys Ser Arg Arg MW 4003.66.](#)
- [Corticostatin human AA Val Cys Ser Cys Arg Leu Val Phe Cys Arg Arg Thr Glu Leu Arg Val Gly Asn Cys Leu Ile Gly Gly Val Ser Phe Thr Tyr Cys Cys Thr Arg Val MW 3715.47.](#)
- [Orn8 Urotensin II human AA Glu Thr Pro Asp Cys Phe Trp Orn Tyr Cys Val MW 1376.60.](#)
- [Urotensin II goby AA Ala Gly Thr Ala Asp Cys Phe Trp Lys Tyr Cys Val Disulfide bridge Cys6 Cys11 MW 1361.57.](#)
- [Prepro TRH 53 74 AA Phe Leu Trp Lys Asp Leu Gln Arg Val Arg Gly Asp Leu Gly Ala Ala Leu Asp Ser Trp Ile Thr MW 2560.96.](#)
- [Prepro TRH 83 106 AA Glu Glu Glu Lys Asp Ile Glu Ala Glu Glu Arg Gly Asp Leu Gly Glu Gly Gly Ala Trp Arg Leu His MW 2754.89.](#)
- [TRH SH Pro AA Cys Lys Arg Gln His Pro Gly Lys Arg Cys MW 1212.46.](#)
- [A L A L peptide](#)
- [Scyllorhinin I amide dogfish AA Ala Lys Phe Asp Lys Phe Tyr Gly Leu Met NH2 MW 1218.49.](#)
- [Substance P 2 11 Deca Substance P AA Pro Lys Pro Gln Gln Phe Phe Gly Leu Met NH2 MW 1191.47.](#)
- [Substance P 3 11 Nona Substance P AA Lys Pro Gln Gln Phe Phe Gly Leu Met NH2 MW 1094.35.](#)
- [Substance P 4 11 Octa Substance P AA Pro Gln Gln Phe Phe Gly Leu Met NH2 MW 966.18.](#)
- [Substance P 5 11 Hepta Substance P AA Gln Gln Phe Phe Gly Leu Met NH2 MW 869.06.](#)
- [Substance P 6 11 Hexa Substance P AA Gln Phe Phe Gly Leu Met NH2 MW 704.93.](#)
- [Substance P 9 11 AA Gly Leu Met NH2 MW 318.44.](#)
- [Substance P reversed sequence AA Met Leu Gly Phe Phe Gln Gln Pro Lys Pro Arg NH2 MW 1347.66.](#)
- [Substance P Gly Lys Arg AA Arg Pro Lys Pro Gln Gln Phe Phe Gly Leu Met Gly Lys Arg MW 1690.06.](#)
- [Arg3 Substance P](#)
- [Asp5 6 Me Phe8 Substance P](#)
- [Gly11 Substance P](#)
- [His11 Substance P](#)
- [Tyr8 Nle11 Substance P](#)
- [Ac g Endorphin](#)
- [Xenopsin Related Peptide 2 XP 2 AA Phe His Pro Lys Arg Pro Trp Ile Leu MW 1193.47.](#)
- [Xenopsin Related Peptide 1 XP 1 AA His Pro Lys Arg Pro Trp Ile Leu MW 1046.29.](#)
- [WWamide 3 AA Trp Lys Gln Met Ser Val Trp NH2 MW 963.18.](#)
- [Arg8 a Neo Endorphin 1 8.](#)
- [_Des Tyr1.](#)
- [_Des Tyr1 g Endorphin](#)
- [WWamide 2 AA Trp Arg Glu Met Ser Val Trp NH2 MW 992.18.](#)
- [WWamide 1 AA Trp Lys Glu Met Ser Val Trp NH2 MW 964.16.](#)
- [_Met5 Lys6 Arg7 a Neo Endorphin 1 7.](#)
- [VIP Receptor Binding Inhibitor L 8 K AA Leu Met Tyr Pro Thr Tyr Leu Lys MW 1028.29.](#)
- [_Met5 Lys6 7 a Neo Endorphin 1 7.](#)
- [_Met5 Lys6 a Neo Endorphin 1 6.](#)
- [T22 AA Arg Arg Trp Cys Tyr Arg Lys Cys Tyr Lys Gly Tyr Cys Tyr Arg Lys Cys Arg NH2 Disulfide bridge Cys4 Cys17 Cys8 Cys13 MW 2487.02.](#)
- [PHM 27 PHI human AA His Ala Asp Gly Val Phe Thr Ser Asp Phe Ser Lys Leu Glu Gln Leu Ser Ala Lys Lys Tyr Leu Glu Ser Leu Met NH2 MW 2985.48.](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Lys8 Asn9 Neurotensin LANT 6 8 13](#)
- [Neurotensin 8 13 N Acetyl AA Ac Arg Arg Pro Tyr Ile Leu MW 859 05](#)
- [Lys8 Lys9 Neurotensin 8 13](#)
- [Des Asp10 Decorsin Leech](#)
- [Biotin Galanin human AA Biotin Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Val Gly Asn His Arg Ser Phe Ser Asp Lys Asn Gly Leu Thr Ser MW 3383 78](#)
- [Galanin 1 16 porcine rat AA Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Ile MW 1669 92](#)
- [Galanin 2 11 AA Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu NH2 MW 1136 33](#)
- [Galanin Message Associated Peptide 44 59 amide AA Leu Pro Gly Leu Pro Ser Ala Ala Ser Ser Glu Asp Ala Gly Gln Ser NH2 MW 1485 58](#)
- [GMAP 16 41 amide AA Leu Gln Ser Glu Asp Lys Ala Ile Arg Thr Ile Met Glu Phe Leu Ala Phe Leu His Leu Lys Glu Ala Gly Ala Leu NH2 MW 2944 52](#)
- [GMAP 25 41 amide AA Thr Ile Met Glu Phe Leu Ala Phe Leu His Leu Lys Glu Ala Gly Ala Leu NH2 MW 1903 33](#)
- [Pro34 Peptide YY PYY human](#)
- [BNP 1 21 Pro Human AA His Pro Leu Gly Ser Pro Gly Ser Ala Ser Asp Leu Glu Thr Ser Gly Leu Gln Glu Arg MW 2166 31](#)
- [Amino Terminal Fragment AA Met Lys Asp Asn Phe Ser Phe Ala Ala Thr Ser Arg Asn Ile Thr Ser Ser MW 1877 08](#)
- [Angiotensin 1 5 AA Asp Arg Val Tyr Ile MW 664 77](#)
- [Ac Amylin 8 37 rat](#)
- [Ala8 Humanin Ala8 HN Shna](#)
- [Gln11](#)
- [Gln22 25359 Amyloid 6 40](#)
- [Gly30 Cys31](#)
- [Ile34](#)
- [Val35](#)
- [Ac Pro18 Asp21](#)
- [Activity Dependent Neurotrophic Factor ADNF](#)
- [Parallel topology](#)
- [CLIP 85 99 AA Lys Pro Val Ser Gln Met Arg Met Ala Thr Pro Leu Leu Met Arg MW 1759 25](#)
- [p3K truncated Lys 58 Lys 60 Lys 63 Ea 54 68 AA Phe Glu Ala Lys Gly Ala Lys Ala Phe Leu Ala Val Asp MW 1348 53](#)
- [p3K Lys 58 Lys 60 Lys 63 Ea 52 68 AA Ala Ser Phe Glu Ala Gln Lys Ala Lys Ala Asn Lys Ala Val Asp Lys Ala MW 1777 03](#)
- [Rnase 90 105 AA Ser Lys Tyr Pro Asn Cys Ala Tyr Lys Thr Thr Gln Ala Asn Lys His MW 1854 08](#)
- [SP1 AA Gly Phe Arg Leu Thr Asn Phe Gly Tyr Phe Glu Pro Gly MW 1504 68](#)
- [Ala4 MBP 1 11](#)
- [Ala81 MBP 74 85](#)
- [Arg91 Ala96 MBP 87 99 human](#)
- [Pyr4 MBP 4 14](#)
- [Tyr4 MBP 1 11](#)
- [Biotin MBP 94 102 AA Biotin Ala Pro Arg Thr Pro Gly Gly Arg Arg MW 1193 41](#)
- [Biotin Phosphorylated MBP 94 102 AA Biotin Ala Pro Arg Thr PO3H2 Pro Gly Gly Arg Arg MW 1273 41](#)
- [MBP 1 17 AA Ala Ser Gln Lys Arg Pro Ser Gln Arg Ser Lys Tyr Leu Ala Thr Ala Ser MW 1879 12](#)
- [MBP 74 85 guinea pig AA Gln Lys Ser Gln Arg Ser Gln Asp Glu Asn Pro Val MW 1415 49](#)
- [MBP 90 106 AA Ac Phe Phe Lys Asn Ile Val Thr Pro Arg Thr Pro Pro Pro Ser Gln Gly Lys NH2 MW 1955 31](#)
- [MBP 90 106 phosphorylated AA Phe Phe Lys Asn Ile Val Thr Pro Arg Thr PO3H2 Pro Pro Ser Gln Gly Lys NH2 MW 1913 27](#)
- [Tyr0 Neurokinin A](#)
- [Tyr0 Neurokinin B](#)
- [Biotin Neurokinin A AA Biotin His Lys Thr Asp Ser Phe Val Gly Leu Met NH2 MW 1359 64](#)
- [Neurokinin A Substance K Neuromedin L NKA AA His Lys Thr Asp Ser Phe Val Gly Leu Met NH2 MW 1133 34](#)
- [Neurokinin Receptor 393 407 rat AA Lys Thr Met Thr Glu Ser Ser Phe Tyr Ser Asn Met Leu Ala MW 1326 53](#)
- [Ser2 Neuromedin C](#)
- [GIP 1 30 porcine amide AA Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile Arg Gln Gln Asp Phe Val Asn Trp Leu Asn Trp Leu Ala Gln Lys NH2 MW 3551 07](#)
- [GIP 3 42 human AA Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile His Gln Gln Asp Phe Val Asn Trp Leu Ala Gln Lys Gly Lys Lys Asn Asp Trp Lys His Asn Ile Thr Gln MW 4749 38](#)
- [GIP mouse rat AA Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile Arg Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys Gly Lys Lys Asn Asp Trp Lys His Asn Ile Thr Gln MW 5002](#)
- [GIP porcine AA Tyr Ala Glu Gly Thr Phe Ile Ser Asp Tyr Ser Ile Ala Met Asp Lys Ile Arg Gln Gln Asp Phe Val Asn Trp Leu Leu Ala Gln Lys Gly Lys Lys Ser Asp Trp Lys His Asn Ile Thr Gln MW 4975 66](#)
- [Big Gastrin 1 human AA Pyr Leu Gly Pro Gln Gly Pro Pro His Leu Val Ala Asp Pro Ser Lys Lys Gln Gly Pro Trp Leu](#)

- [Glu Glu Glu Glu Glu Ala Tyr Gly Trp Met Asp Phe NH2 MW 3849 30](#)
- [Biotin Gastrin Releasing Peptide human AA Biotin Val Pro Leu Pro Ala Gly Gly Gly Thr Val Leu Thr Lys Met Tyr Pro Arg Gly Asn His Trp Ala Val Gly His Leu Met NH2 MW 3085 74](#)
- [Des octanoyl Ghrelin human](#)
- [Biotin Glucagon 1 29 bovine human porcine AA Biotin His Ser Gln Gly Thr Phe Thr Ser Asp Tyr Ser Lys Tyr Leu Asp Ser Arg Ala Glu Gln Asp Phe Val Gln Trp Leu Met Asn Thr MW 3709 12](#)
- [Biotin Glucagon Like Peptide 1 7 36 amide human AA Biotin 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 Lys Gly Arg NH2 MW](#)
- [Glucagon 1 37 porcine Oxyntomodulin porcine AA His Ser Gln Gly Thr Phe Thr Ser Asp Tyr Ser Lys Tyr Leu Asp Ser Arg Ala Glu Gln Asp Phe Val Gln Trp Leu Met Asn Thr Lys Arg Asn Lys Asn Asn Ile](#)
- [Glucagon Like Peptide 1 7 17 Cys GLP 1 7 17 Cys AA His Ala Glu Gly Thr Phe Thr Ser Asp Val Ser Cys MW 4421 92](#)
- [Growth Hormone Releasing Factor GRF 1 40 amide human AA Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg Gln Gln Gly Glu Ser Asn G](#)
- [4A 4B Peptide 1](#)
- [4A 4B 5A 5B Peptide](#)
- [4B 5A Peptide](#)
- [Ac 5A 5B Peptide](#)
- [BAM 3200 Peptide E AA Tyr Gly Gly Phe Met Arg Arg Val Gly Arg Pro Glu Trp Trp Met Asp Tyr Gln Lys Arg Tyr Gly Gly Phe Leu MW 3156 67](#)
- [BAM 12P 7 12 AA Arg Val Gly Arg Pro Glu MW 712 81](#)
- [BAM 18P AA Tyr Gly Gly Phe Met Arg Arg Val Gly Arg Pro Glu Trp Trp Met Asp Tyr Gln MW 2334 69](#)
- [BAD 103 126 human AA Asn Leu Trp Ala Ala Gln Arg Tyr Gly Arg Glu Leu Arg Met Ser Asp Glu Phe Val Asp Ser Phe Lys MW 2975 36](#)
- [bFGF 119 126 Basic Fibroblast Growth Factor human bovine AA Lys Arg Thr Gly Gln Tyr Lys Leu MW 993 18](#)
- [bFGF Inhibitory Peptide AA Ala Pro Ser Gly His Tyr Lys Gly MW 815 89](#)
- [bFGF Inhibitory Peptide II AA Met Trp Tyr Arg Pro Asp Leu Asp Glu Arg Lys Gln Lys Lys Arg Glu MW 2178 48](#)
- [Biotin Bombesin AA Biotin Gln Leu Arg Leu Gly Asn Gln Trp Ala Val Gly His Leu Met NH2 MW 1864 2](#)
- [Ile Ser Bradykinin T Kinin](#)
- [Leu8 Des Arg9 Bradykinin](#)
- [Lys0 Bradykinin Kallidin](#)
- [Biotin Bradykinin AA Biotin Arg Pro Pro Gly Phe Ser Pro Phe Arg MW 1286 53](#)
- [Proinsulin C Peptide 31 63 porcine AA Arg Arg Glu Ala Glu Asn Pro Gln Ala Gly Ala Val Glu Leu Gly Gly Gly Leu Gly Gly Leu Gln Ala Leu Ala Leu Glu Gly Pro Pro Gln Lys Arg MW 3340 78](#)
- [Proinsulin C peptide 55 89 human AA Arg Arg Glu Ala Glu Asp Leu Gln Val Gly Gln Val Glu Leu Gly Gly Gly Pro Gly Ala Gly Ser Leu Gln Pro Leu Ala Leu Glu Gly Ser Leu Gln Lys Arg MW 3617 07](#)
- [Complement anaphylatoxin C5a 37 53 human AA Arg Ala Ala Arg Ile Ser Leu Gly Pro Arg Cys Ile Lys Ala Phe Thr Glu MW 1888 26](#)
- [Tyr0](#)
- [Tyr22 a CGRP 22 37 rat](#)
- [Calcitonin C terminal Adjacent Peptide rat AA Asp Met Ala Lys Asp Leu Glu Thr Asn His His Pro Tyr Phe Gly Asn MW 1889 05](#)
- [Calcitonin N Terminal Flanking Peptide human N Procalcitonin see Comments](#)
- [Calcitonin porcine AA Cys Ser Asn Leu Ser Thr Cys Val Leu Ser Ala Tyr Trp Arg Asn Leu Asn Asn Phe His Arg Phe Ser Gly Met Gly Phe Gly Pro Glu Thr Pro NH2 Disulfide bridge Cys1 Cys7 MW 3604 1](#)
- [APLILSR pPSA](#)
- [Ile12 Val15 MUC5AC Analog 3](#)
- [Ile161 MAGE A2 157 166](#)
- [234 CM](#)
- [234 CW](#)
- [Anti Fhl1 Peptide AA Gly Asn Gln Trp Phe Ile MW 763 86](#)
- [BAGE 2 10 AA Ala Ala Arg Ala Val Phe Leu Ala Leu MW 931 15](#)
- [Bax BH3 AA Lys Lys Leu Ser Glu Cys Leu Lys Arg Ile Gly Asp Glu Leu Asp Ser MW 1834 13](#)
- [Bax BH3L63A AA Lys Lys Leu Ser Glu Cys Ala Lys Arg Ile Gly Asp Glu Leu Asp Ser MW 1791 05](#)
- [BDC 2 5 A AA Gly Lys Lys Val Ala Ala Pro Ala Trp Ala Arg Met Gly MW 1342 64](#)
- [Bid BH3 r8 AA D Arg D Arg D Arg D Arg D Arg D Arg D Arg](#)

- [D Arg Gly Glu Asp Ile Ile Arg Asn Ile Ala Arg His Leu Ala Gln Val Gly Asp Ser Met Asp Arg MW 3616 17](#)
- [Bid BH3 r9 AA Arg Arg Arg Arg Arg Arg Arg Arg Gly Glu Asp Ile Ile Arg Asn Ile Ala Arg His Leu Ala Gln Val Gly Asp Ser Met Asp Arg MW 3772 36](#)
- [Bid BH3 AA Arg Asn Ile Ala Arg His Leu Ala Gln Val Gly Asp Ser Met Asp Arg MW 1839 08](#)
- [Ep CAM 263 271 AA Gly Leu Lys Ala Gly Val Ile Ala Val MW 827 04](#)
- [GAD65 78 97 AA Lys Pro Cys Asn Cys Pro Lys Gly Asp Val Asn Tyr Ala Phe Leu His Ala Thr Asp Leu MW 2206 53](#)
- [GnT V n138 67 AA Val Leu Pro Asp Val Phe Ile Arg Cys Val MW 1159 45](#)
- [gp100 178 187 AA Met Leu Gly Thr His Thr Met Glu Val MW 1018 23](#)
- [gp100 457 466 AA Leu Leu Asp Gly Thr Ala Thr Leu Arg Leu MW 1072 28](#)
- [gp100 476 485 AA Val Leu Tyr Arg Tyr Gly Ser Phe Ser Val MW 1190 38](#)
- [gp100 614 622 AA Leu Ile Tyr Arg Arg Arg Leu Met Lys MW 1248 61](#)
- [gp100 619 627 AA Arg Leu Met Lys Gln Asp Phe Ser Val MW 1123 35](#)
- [gp100 639 647 AA Arg Leu Pro Arg Ile Phe Cys Ser Cys MW 1094 36](#)
- [Biotin Angiotensin I human AA Biotin Asp Arg Val Tyr Ile His Pro Phe His Leu MW 1522 81](#)
- [AT1A Angiotensin II receptor 225 237 AA Ala Tyr Glu Ile Gln Lys Asn Lys Pro Arg Asn Asp Asp MW 1590 73](#)
- [Angiotensin II type 1 receptor 181 187 AT1 ATE AA Ala Phe His Tyr Glu Ser Gln MW 880 92](#)
- [Angiotensin II Substrate AA Asp Arg Val Tyr PO3H2 Ile His Pro Phe MW 1126 20](#)
- [Angiotensin II Antipeptide AA Glu Gly Val Tyr Val His Pro Val MW 899 02](#)
- [Angiotensin II 5 8 AA Ile His Pro Phe MW 512 61](#)
- [Annexin 1 ANXA 1 Ac 2 12 AA Ac Ala Met Val Ser Glu Phe Leu Lys Gln Ala Trp MW 1351 60](#)
- [Anti Inflammatory Peptide 3 AA Met Gln Met Asn Lys Val Leu Asp Ser MW 1065 28](#)
- [Bombinin like Peptide BLP 1 AA Gly Ile Gly Ala Ser Ile Leu Ser Ala Gly Lys Ser Ala Leu Lys Gly Leu Ala Lys Gly Leu Ala Glu His Phe Ala Asn NH2 MW 2581 04](#)
- [Brevinin 1 AA Phe Leu Pro Val Leu Ala Gly Ile Ala Ala Lys Val Val Pro Ala Leu Phe Cys Lys Ile Thr Lys Lys Cys Disulfide bridge Cys18 Cys24 MW 2529 26](#)
- [BTM P1 AA Val Ala Pro Ile Ala Lys Tyr Leu Ala Thr Ala Leu Ala Lys Trp Ala Leu Lys Gln Gly Phe Ala Lys Leu Lys Ser MW 2788 44](#)
- [CAP 18 rabbit AA Gly Leu Arg Lys Arg Leu Arg Lys Phe Arg Asn Lys Ile Lys Glu Lys Leu Lys Lys Ile Gly Gln Lys Ile Gln Gly Leu Leu Pro Lys Leu Ala Pro Arg Thr Asp Tyr MW 4433 49](#)
- [Histatin 8 Hemagglutination Inhibiting Peptide HIP AA Lys Phe His Glu Lys His His Ser His Arg Gly Tyr MW 1562 73](#)
- [LL 37 pentamide AA Leu Leu Gly Asn Phe Phe Arg Lys Ser Lys Gln Lys Lys Glu Phe Lys Arg Ile Val Gln Arg Ile Lys Asn Phe Phe Arg Asn Leu Val Pro Arg Thr Gln Ser MW 4522 46](#)
- [LL 37 reverse sequence AA Ser Glu Thr Arg Pro Val Leu Asn Arg Leu Phe Asp Lys Ile Arg Gln Val Ile Arg Lys Phe Glu Lys Gly Leu Val Pro Gln Pro Glu Gln MW 3878 70](#)
- [OV 1 Sheep AA Lys Asn Leu Arg Arg Ile Ile Arg Lys Ile Ile His Ile Lys Lys Tyr Gly MW 2262 88](#)
- [OV 2 Sheep AA Leu Arg Arg Ile Ile Arg Lys Ile Ile His Ile Ile Lys Lys NH2 MW 1799 39](#)
- [Rcramp AA Gly Leu Val Arg Lys Gly Gly Glu Lys Phe Gly Glu Lys Leu Arg Lys Ile Gly Gln Lys Ile Lys Glu Phe Phe Gln Lys Leu Ala Leu Glu Ile Glu Gln MW 3946 73](#)
- [SP2 AA Gly Phe Arg Leu Thr Asn Phe Gly Tyr Phe Glu Pro Gly Lys MW 1632 85](#)
- [Antioxidant peptide A AA Pro His Cys Lys Arg Met MW 770 97](#)
- [Antioxidant peptide B AA Thr Arg Asn Tyr Tyr Val Arg Ala Val Leu MW 1254 47](#)
- [Ala13 Apelin 13](#)
- [Phe17 Apelin 17](#)
- [Pyr1 Apelin 13](#)
- [Apelin 15 63 75 AA Arg Arg Gln Arg Pro Arg Leu Ser His Lys Gly Pro Met MW 1618 94](#)
- [Apelin 15 63 77 AA Arg Arg Gln Arg Pro Arg Leu Ser His](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

[Lys Gly Pro Met Pro Phe MW 1863 24](#)

- [26Rfa Hypothalamic Peptide frog](#)
- [26Rfa Hypothalamic Peptide rat](#)
- [AF 2 nematode AA Lys His Glu Tyr Leu Arg Phe NH2 MW 991 17](#)
- [Antho Rfamide AA Pyr Gly Arg Phe NH2 MW 488 57](#)
- [Antho Rwamide I AA Pyr Ser Leu Arg Trp NH2 MW 670 79](#)
- [Antho Rwamide II AA Pyr Gly Leu Arg Trp NH2 MW 640 79](#)
- [FMRF related peptide Lymnaea heptapeptide AA Gly Asp Pro Phe Leu Arg Phe NH2 MW 850 00](#)
- [FMRF related peptide SDPFLRF NH2 AA Ser Asp Pro Phe Leu Arg Phe NH2 MW 880 02](#)
- [Lamprey PQRamide AA Ser Trp Gly Ala Pro Ala Glu Lys Phe Trp Met Arg Ala Met Pro Gln Arg Phe NH2 MW 2195 62](#)
- [RF amide Chicken AA Leu Pro Leu Arg Phe NH2 MW 643 84](#)
- [RF amide peptide Drosophila AA Thr Asp Val Asp His Val Phe Leu Arg Phe NH2 MW 1247 43](#)
- [CFP10 71 85 AA Glu Ile Ser Thr Asn Ile Arg Gln Ala Gly Val Gln Tyr Ser Arg MW 1721 91](#)
- [CFTR 108 117 Pseudomonas aeruginosa Inhibitor AA Ser Trp Asp Pro Asn Lys Glu Glu Arg MW 1252 27](#)
- [LF 20 Consensus Peptide Anthrax Related Lethal Factor AA Met Leu Ala Arg Arg Lys Lys Val Tyr Pro Tyr Pro Met Glu Pro Thr Ile Ala Glu Gly NH2 MW 2349 87](#)
- [MSP 1 20 39 Merozoite Surface Peptide 1 AA Val Thr His Glu Ser Tyr Gln Glu Leu Val Lys Lys Leu Glu Ala Leu Glu Asp Ala Val MW 2301 60](#)
- [MSP 1 P2 Malaria Merozoite Surface Peptide 1 AA Gly Tyr Arg Lys Pro Leu Asp Asn Ile Lys Asp Asn Val Gly Lys Met Glu Asp Tyr Ile Lys Lys MW 2625 07](#)
- [P38 411 425 M leprae AA Ala Gly Gly Gly Val Thr Leu Leu Gln Ala Ala Pro Ala Leu Asp MW 1353 55](#)
- [P61 343 355 M leprae AA Arg Val Ala Gln Ile Arg Thr Glu Ile Glu Asn Ser Asp MW 1530 67](#)
- [P62 417 429 M leprae AA Leu Leu Gln Ala Ala Pro Ala Leu Asp Lys Leu Lys Leu MW 1393 75](#)
- [P69 522 534 M leprae AA Pro Gly Lys Thr Ala Ala Pro Ala Ser Asp Pro Thr Gly MW 1241 33](#)
- [SKIGKV NH2 AA Ser Lys Ile Gly Lys Val NH2 MW 629 81](#)
- [Dynorphin 2 17 amide porcine AA Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln NH2 MW 1983 37](#)
- [Dynorphin A 1 10 amide porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro NH2 MW 1233 50](#)
- [Dynorphin A 1 10 porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro MW 1234 48](#)
- [Dynorphin A 1 11 porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys MW 1362 66](#)
- [Dynorphin A 1 12 porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu MW 1475 82](#)
- [Dynorphin A 1 13 amide porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys NH2 MW 1603 01](#)
- [Dynorphin A 1 7 porcine AA Tyr Gly Gly Phe Leu Arg Arg MW 868 01](#)
- [Dynorphin A 1 8 porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile MW 981 17](#)
- [Dynorphin A 1 9 porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg MW 1137 36](#)
- [Dynorphin A 2 12 porcine AA Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu MW 1312 64](#)
- [Dynorphin A 2 17 porcine AA Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 1984 36](#)
- [Dynorphin A 3 13 porcine AA Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys MW 1383 76](#)
- [Dynorphin A 3 8 porcine AA Gly Phe Leu Arg Arg Ile MW 760 94](#)
- [Dynorphin A 6 17 porcine AA Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 1609 91](#)
- [Dynorphin A 7 17 porcine AA Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 1453 72](#)
- [Dynorphin A 8 17 porcine AA Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 1297 53](#)
- [Dynorphin A 9 17 porcine AA Arg Pro Lys Leu Lys Trp Asp Asn Gln MW 1184 37](#)
- [Dynorphin A amide porcine AA Tyr Gly Gly Phe Leu Arg Arg Ile Arg Pro Lys Leu Lys Trp Asp Asn Gln NH2 MW 2146 55](#)
- [Dynorphin B 1 9 AA Tyr Gly Gly Phe Leu Arg Arg Gln Phe MW 1143 32](#)
- [Prodynorphin 228 240 porcine AA Tyr Gly Gly Phe Leu Arg Arg Gln Phe Lys Val Val Thr MW 1570 87](#)
- [Prodynorphin 228 256 porcine AA Tyr Gly Gly Phe Leu Arg Arg Gln Phe Lys Val Val Thr Arg Ser Gln Glu Asp Pro Asn Ala Tyr Tyr Glu Glu Leu Phe Asp Val MW 3527 93](#)
- [D Ala2 DArg6 Dynorphin A 1 13 porcine](#)
- [Des Tyr1 Dynorphin A 1 8](#)
- [Phe7 Dynorphin A 1 7 amide porcine](#)
- [Phe7 Dynorphin A 1 7 porcine](#)
- [Defensin human HNP 2 AA Cys Tyr Cys Arg Ile Pro Ala](#)

[Cys Ile Ala Gly Glu Arg Arg Tyr Gly Thr Cys Ile Tyr Gln Gly Arg Leu Trp Ala Phe Cys Cys Disulfide bridge Cys1 Cys29 Cys3 Cys18 Cys8 Cys2](#)

- [Endothelin 1 1 15 amide human AA Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys NH2 MW 1717 04](#)
- [Endothelin 1 1 15 human AA Cys Ser Cys Ser Ser Leu Met Asp Lys Glu Cys Val Tyr Phe Cys MW 1718 02](#)
- [Ala18 Endothelin 1 human](#)
- [Ala3 11 18 Nle7 Endothelin 1 human](#)
- [D Val22 Phe33 Big Endothelin 1 16 38 human](#)
- [D Val22 Big Endothelin 1 16 38 human](#)
- [Phe22 Big Endothelin 1 19 37 human](#)
- [Ac Endothelin 1 16 21 human](#)
- [Ac DTrp16 Endothelin 1 16 21 human](#)
- [BQ 3020 AA Ac Leu Met Asp Lys Glu Ala Val Tyr Phe Ala His Leu Asp Ile Ile Trp MW 1989 36](#)
- [IRL 1038 AA Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp MW 1411 70](#)
- [IRL 1720 AA Ac Asp Lys Glu Ala Val Tyr Phe Ala His Leu Asp Ile Ile Trp MW 1762 01](#)
- [RES 701 1 AA Gly Asn Trp His Gly Thr Ala Pro Asp Trp Phe Phe Asn Tyr Tyr Trp MW 2061 22](#)
- [RES 701 3 AA Gly Asn Trp His Gly Thr Ser Pro Asp Trp Phe Phe Asn Tyr Tyr Trp MW 2077 22](#)
- [Vasopactive Intestinal Contractor VIC AA Cys Ser Cys Asn Ser Trp Leu Asp Lys Glu Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Disulfide bridge Cys1 Cys11 Cys3 Cys15 Cys15 MW 2573 99](#)
- [Sarafotoxin S6a AA Cys Ser Cys Lys Asp Met Thr Asp Lys Glu Cys Leu Asn Phe Cys His Gln Asp Val Ile Trp Disulfide bridge Cys1 Cys15 Cys3 Cys11 MW 2514 90](#)
- [Sarafotoxin S6c AA Cys Thr Cys Asn Asp Met Thr Asp Glu Glu Cys Leu Asn Phe Cys His Gln Asp Val Ile Trp MW 2519 80](#)
- [Sarafotoxin S6d AA Cys Thr Cys Lys Asp Met Thr Asp Lys Glu Cys Leu Tyr Phe Cys His Gln Asp Ile Ile Trp MW 2592 03](#)
- [Lys4 Sarafotoxin S6c](#)
- [Adrenorphin Free Acid AA Tyr Gly Gly Phe Met Arg Arg Val MW 985 18](#)
- [A A A Y G G F L](#)
- [Preproenkephalin B 186 204 human AA Ser Ser Glu Val Ala Gly Glu Gly Asp Gly Asp Ser Met Gly His Glu Asp Leu Tyr MW 1954 97](#)
- [Ala2 Met Enkephalin amide](#)
- [Arg0 Met Enkephalin](#)
- [D Ala2 DLeu5 Enkephalin amide](#)
- [D Ala2 Leu Enkephalin amide](#)
- [D Ala2 Met Enkephalin](#)
- [D Ala2 Met Enkephalin amide](#)
- [D Ala2 Leu Enkephalin](#)
- [Des Tyr1 Leu Enkephalin](#)
- [Des Tyr1 Met Enkephalin](#)
- [D Met2 Pro5 Enkephalin amide](#)
- [D Ser2 Leu Enkephalin Thr](#)
- [D Trp2 Met Enkephalin amide](#)
- [Met5 Arg6 7 Val8 Gly9 Enkephalin](#)
- [Met5 Arg6 Gly7 Leu8 Enkephalin](#)
- [Met5 Arg6 Phe7 Enkephalin](#)
- [Met5 Arg6 Phe7 Enkephalin amide](#)
- [Met5 Arg6 Enkephalin](#)
- [Met5 Arg6 Enkephalin Arg](#)
- [E I L D V human bovine rat AA Glu Ile Leu Asp Val MW 587 68](#)
- [Fibrinogen](#)
- [Fibrinogen Related Peptide AA Gly Gln Gln His His Leu Gly Gly Ala Lys Gln Ala Gly Asp Val MW 1502 62](#)
- [Fibrinopeptide B human AA Glp Gly Val Asn Asp Asn Glu Glu Gly Phe Phe Ser Ala Arg MW 1552 60](#)
- [Fibronectin Analog AA Gly Arg Ala Asp Ser Pro Lys MW 729 80](#)
- [Necrofibrin human AA Gly Ala Val Ser Thr Ala MW 1541 73](#)
- [Necrofibrin rat AA Trp Thr Val Pro Thr Ala MW 673 77](#)
- [Platelet Membrane Glycoprotein IIb Peptide 296 306 AA Thr Asp Val Asn Gly Asp Gly Arg His Asp Leu MW 1198 22](#)
- [R E D V AA Arg Glu Asp Val MW 517 54](#)
- [R G D S P A S S K P AA Arg Gly Asp Ser Pro Ala Ser Ser Lys Pro MW 1001 07](#)
- [R G D T AA Arg Gly Asp Thr MW 447 45](#)
- [Y R G D S AA Tyr Arg Gly Asp Ser MW 596 60](#)
- [Glu1 Fibrinopeptide B human](#)
- [Tyr0 Fibrinopeptide A human](#)
- [Tyr15 Fibrinopeptide B human](#)
- [Preprogalanin 28 67 rat AA Thr Lys Glu Lys Arg Gly Trp Thr Leu Asn Ser Ala Gly Tyr Leu Leu Gly Pro His Ala Ile Asp Asn His Arg Ser Phe Ser Asp Lys His Gly Leu Thr Gly Lys Arg Glu Leu Pro MW 4489](#)

- [Prosaptide 769P AA Cys D Ala Phe Leu Val Lys Glu Val Thr Lys Leu Ile Asp Asn Asn Lys Thr Glu Lys Glu Ile Leu MW 2549 04](#)
- [Ac Lys0 Nle3 q2 MSH amide](#)
- [DTrp Gamma MSH AA Tyr Val Met Gly His Phe Arg D Trp Asp Arg Phe Gly MW 1570 81](#)
- [MSH Release Inhibiting Factor amide AA Pro Leu Gly NH2 MW 284 36](#)
- [Ac Nle4 DPhe7 a MSH 4 10 amide](#)
- [Ac Cys4 DPhe7 Cys10 a MSH 4 13 amide](#)
- [D Phe7 a MSH amide](#)
- [Lys0 g 1 MSH amide](#)
- [Nle4 a MSH amide](#)
- [Ac Phe Gly pNA](#)
- [Antifreeze Polypeptide AEP HPLC 6 Winter Flounder AA Asp Thr Ala Ser Asp Ala Ala Ala Ala Ala Leu Thr Ala Ala Asn Ala Lys Ala Ala Glu Leu Thr Thr Ala Ala Asn Ala Ala Ala Ala Ala Thr](#)
- [Anxiety Peptide AA Gln Ala Thr Val Gly Asp Val Asn Thr Asp Arg Pro Gly Leu Leu Asp Leu Lys MW 1912 15](#)
- [Bovine Pineal Antireproductive Peptide AA Thr Ser Lys MW 334 38](#)
- [SV40 Nuclear Transport Signal Peptide Analog AA Cys Gly Tyr Gly Pro Lys Lys Lys Arg Lys Val Gly Gly MW 1377 68](#)
- [C3 Peptide P16 AA Lys Asn Arg Trp Glu Asp Pro Gly Lys Gln Leu Tyr Asn Val Glu Ala MW 1947 15](#)
- [Cadherin Peptide avian AA Leu Arg Ala His Ala Val Asp Val Asn Gly NH2 MW 1050 19](#)
- [Chromogranin A 324 337 human AA Trp Ser Lys Met Asp Gln Leu Ala Lys Glu Leu Thr Thr Ala Glu MW 1649 90](#)
- [Contraceptive Tetrapeptide AA Thr Pro Arg Lys MW 500 60](#)
- [Crustacean Cardioactive Peptide CCAP amide AA Pro Phe Cys Asn Ala Phe Thr Gly Cys NH2 MW 956 12](#)
- [D Ala Leu AA D Ala Leu MW 202 26](#)
- [Delicious Peptide AA Lys Gly Asp Glu Glu Ser Leu Ala MW 847 88](#)
- [Delta Phospho Sleep Inducing Peptide AA Trp Ala Gly Gly Asp Ala Ser PO3H2 Gly Glu MW 928 83](#)
- [Des Gly77 His78 Myelin Basic Protein 68 84 bovine](#)
- [EMP 1 Epithelial Membrane Protein AA Gly Gly Thr Tyr Ser Cys His Phe Gly Pro Leu Thr Trp Val Cys Lys Pro Gln Gly Gly MW 2093 39](#)
- [F L E E V AA Phe Leu Glu Glu Val MW 635 72](#)
- [Gliadin 43 49 Gliadorphin Alpha AA Tyr Pro Gln Pro Gln Pro Phe MW 875 99](#)
- [Hemagglutinin 48 68 Influenza virus AA Thr Gly Lys Ile Cys Asn Asn Pro His Arg Ile Leu Asp Gly Ile Asp Cys Thr Leu Ile Asp MW 2311 67](#)
- [Human IgE Pentapeptide HEPP AA Asp Ser Asp Pro Arg MW 588 58](#)
- [Interleukin II 60 70 AA Leu Thr Phe Lys Phe Tyr Met Pro Lys Lys Ala MW 1373 74](#)
- [Miraculin 1 20 AA Asp Ser Ala Pro Asn Pro Val Leu Asp Ile Asp Gly Glu Lys Leu Arg Thr Gly Thr Asn MW 383 49](#)
- [Melanocyte Protein PMEL 17 44 59 human bovine mouse AA Trp Asn Arg Gln Leu Tyr Pro Glu Trp Thr Glu Ala Gln Arg Leu Asp MW 2105 32](#)
- [MAGE 3 Antigen 167 176 human AA Met Glu Val Asp Pro Ile Gly His Leu Tyr MW 1173 36](#)
- [MMP 2 MMP 9 Inhibitor III AA Cys Thr Thr Thr Gly Phe Thr Leu Cys MW 1168 35](#)
- [Nle13 Glu14 Motilin human porcine](#)
- [Leu13 Motilin human porcine](#)
- [Nle13 Motilin](#)
- [Lys1015 1024 Thrombospondin 1 1015 1024 human bovine mouse](#)
- [A 18 F NH2 Morphine Modulating Neuropeptide](#)
- [Cortistatin 17 human AA Asp Arg Met Pro Cys Arg Asn Phe Phe Trp Lys Thr Phe Ser Ser Cys Lys Disulfide bridge Cys5 Cys16 MW 2151 54](#)
- [Diazepam Binding Inhibitor Fragment human AA Gln Ala Thr Val Gly Asp Ile Asn Thr Glu Arg Pro Gly Met Leu Asp Phe Thr Gly Lys MW 2150 41](#)
- [Neuron Specific Peptide AA Asp Val Ser Asp Gly Ser Ala Glu Arg Arg Pro Tyr Thr Arg Met Gly Ser Gly Gly Leu Lys Leu His Cys Val His Pro Ala Asn Cys Pro Gly Gly Leu Met Val Thr MW 3870 44](#)
- [Polistes Mastoparan AA Val Asp Trp Lys Lys Ile Gly Gln His Ile Leu Ser Val Leu NH2 MW 1635 00](#)
- [Ac RYRIK NH2](#)
- [Morphine Modulating Peptide C Terminal Fragment AA Pro Gln Arg Phe NH2 MW 545 65](#)
- [Sturgeon F AA Phe Gly Gly Phe Met Lys Gly Lys Tyr Gly Tyr MW 1254 48](#)
- [D Ala2 Deltorphin II](#)
- [D Arg2 Lys4 Dermorphin 1 4 amide](#)
- [D Arg2 Dermorphin 1 4 amide](#)
- [D Arg2 Kytorphin](#)
- [Biotin Neuromedin B AA Biotin Gly Asn Leu Trp Ala Thr Gly His Phe Met NH2 MW 1358 62](#)
- [Carassin Carrassius Auratus AA Ser Pro Ala Asn Ala Gln](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

[Ile Thr Arg Lys Arg His Lys Ile Asn Ser Phe Val Gly Leu Met NH2 MW 2367 83](#)

• [Entero Hylambatin AA Asp Pro Pro Asn Pro Asp Arg Phe Tyr Gly Met Met NH2 MW 1438 66](#)

• [Hemokinin 1 human AA Thr Gly Lys Ala Ser Gln Phe Phe Gly Leu Met NH2 MW 1185 42](#)

• [Hylambatin AA Asp Pro Pro Asp Pro Asp Arg Phe Tyr Gly Met Met NH2 MW 1439 64](#)

• [Trp3 Arg5 Ghrelin 1 5](#)

• [GLP 1 7 36 amide chicken common turkey AA His Ala Gly Gly Thr Tyr Thr Ser Asp Ile Thr Ser Tyr Leu Glu Gly Gln Ala Ala Lys Glu Phe Ile Ala Trp Leu Val Asn Gly Arg NH2 MW 3327 69](#)

• [GLP 1 7 36 Lys biotinyl amide human bovine guinea pig mouse rat AA 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 Lys Gly Arg Ly](#)

• [Ser8 GLP 1 7 36 amide human bovine guinea pig mouse rat](#)

• [Des Thr5 Glucagon](#)

• [Des Thr7 Glucagon](#)

• [GRPP human AA 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 MW 3384 53](#)

• [Gluten Exorphin A5 AA Gly Tyr Tyr Trp Trp MW 599 65](#)

• [Gluten Exorphin B5 AA Tyr Gly Gly Trp Leu MW 594 67](#)

• [Gluten Exorphin C AA Tyr Pro Ile Ser Leu MW 591 71](#)

• [Glycoprotein Hormone a 32 46 amide AA Cys Phe Ser Arg Ala Tyr Pro Thr Pro Leu Arg Ser Lys Lys Thr NH2 MW 1754 09](#)

• [Glycoprotein IIb Fragment 300 312 AA Gly Asp Gly Arg His Asp Leu Leu Val Gly Ala Pro Leu MW 1319 49](#)

• [Glycoprotein IIb Fragment 656 667 AA Gly Ala His Tyr Met Arg Ala Leu Ser Asn Val Glu MW 1347 53](#)

• [GM CSF 17 31 AA Asn Ala Ile Gln Glu Ala Arg Arg Leu Leu Asn Leu Ser Arg Asp MW 1769 01](#)

• [Cys GM CSF 17 31 AA Cys Asn Ala Ile Gln Glu Ala Arg Arg Leu Leu Asn Leu Ser Arg Asp MW 1871 14](#)

• [GM CSF 96 112 AA Cys Ala Thr Gln Ile Ile Thr Phe Glu Ser Phe Lys Glu Asn Leu Lys Asp MW 1986 27](#)

• [Ac Tyr1 D Arg2 GRF 1 29 amide human](#)

• [Ac Tyr1 D Phe2 GRF 1 29 amide human](#)

• [D Ala2 GRF 1 29 amide human](#)

• [Nle27 GRF 1 29 amide human](#)

• [GRF 1 29 amide rat AA His Ala Asp Ala Ile Phe Thr Ser Ser Tyr Arg Arg Ile Leu Gly Gln Leu Tyr Ala Arg Lys Leu Leu His Glu Ile Met Asn Arg NH2 MW 3473 10](#)

• [GRF free acid human AA Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg Gln Gln Gly Glu Ser Asn Gln Gln Gly Arg Ala Arg Ala Arg](#)

• [GRF porcine AA Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg Gln Gln Gly Glu Arg Asn Gln Gln Gly Ala Arg Val Arg Leu NH2](#)

• [Human Growth Hormone 1 43 AA Phe Pro Thr Ile Pro Leu Ser Arg Leu Phe Asp Asn Ala Met Leu Arg Ala His Arg Leu His Gln Leu Ala Phe Asp Thr Tyr Gln Glu Phe Glu Glu Ala Tyr Ile Pro Lys Glu Gln Lys Tyr](#)

• [Renoguanlylin eel AA Ala Asp Leu Cys Glu Ile Cys Ala Phe Ala Ala Cys Thr Gly Cys Leu Disulfide bridge Cys4 Cys12 Cys7 Cys15 MW 1599 90](#)

• [Tyr Uroguanlylin rat AA Tyr Thr Asp Glu Cys Glu Leu Cys Ile Asn Val Ala Cys Thr Gly Cys Disulfide bridge Cys4 Cys12 Cys7 Cys15 MW 1732 96](#)

• [HCV Core Protein 19 25 AA Pro Gln Asp Val Lys Phe Pro MW 829 96](#)

• [HCV Core Protein 59 68 AA Arg Gly Arg Arg Gln Pro Ile Pro Lys Ala MW 1178 42](#)

• [HCV Core Protein 107 114 AA Trp Gly Pro Asn Asp Pro Arg Arg MW 997 09](#)

• [HCV NS4A Protein 21 34 JT strain AA Gly Ser Val Val Ile Val Gly Arg Ile Ile Leu Ser Gly Arg MW 1425 75](#)

• [HCV NS4A Protein 22 33 FDA strain AA Cys Val Val Ile Val Gly Arg Ile Val Leu Ser Gly MW 1213 54](#)

• [HCV NS4A Protein 22 34 H strain AA Cys Val Val Ile Val Gly Arg Val Val Leu Ser Gly Lys MW 1327 69](#)

• [HCV Nucleoprotein 88 96 AA Asn Glu Gly Leu Gly Trp Ala Gly Trp MW 989 06](#)

• [Pre S1 12 32 AA Met Gly Thr Asn Leu Ser Val Pro Asn Pro Leu Gly Phe Phe Pro Asp His Gln Leu Asp Pro MW 2296 61](#)

• [Pre S2 1 26 AA Met Gln Trp Asn Ser Thr Ala Phe His Gln Thr Leu Gln Asp Pro Arg Val Arg Gly Leu Tyr Leu Pro Ala Gly Gly MW 2944 35](#)

• [HSV 1 Glycoprotein gB 497 507 AA Thr Ser Ser Ile Glu Phe Ala Arg Leu Gln Phe MW 1298 47](#)

• [HSV 1 amide UL 26 Open Reading Frame 242 255 AA His Thr Tyr Leu Gln Ala Ser Glu Lys Phe Lys Met Trp Gly NH2 MW 1725 02](#)

• [Nle253 HSV 1 UL 26 Open Reading Frame 238 257](#)

• [Hirudin 54 65 desulfated AA Gly Asp Phe Glu Glu Ile Pro](#)

[Glu Glu Tyr Leu Gln MW 1468 55](#)

• [Ac Hirudin 55 65 desulfated](#)

• [SMCX 963 973 human AA Ser Pro Ala Val Asp Lys Ala Gln Ala Glu Leu MW 1128 26](#)

• [HIV 1 gag Protein p24 137 154 AA Gly Leu Asn Lys Ile Val Arg Met Tyr Ser Pro Thr Ser Ile Leu Asp Ile Arg MW 2076 51](#)

• [HIV 1 gag Protein p24 194 210 AA Ala Asn Pro Asp Cys Lys Thr Ile Lys Ala Leu Gly Pro Ala Ala Thr MW 1682 99](#)

• [HIV gp120 Fragment 254 274 AA Cys Thr His Gly Ile Arg Pro Val Val Ser Thr Gln Leu Leu Leu Asn Gly Ser Leu Ala Glu MW 2208 58](#)

• [HIV gp120 Fragment 308 331 AA Asn Asn Thr Arg Lys Ser Ile Arg Ile Gln Arg Gly Pro Gly Arg Ala Phe Val Thr Ile Gly Lys Ile Gly MW 2640 11](#)

• [HIV gp120 Fragment 421 438 AA Lys Gln Phe Ile Asn Met Trp Gln Glu Val Gly Lys Ala Met Tyr Ala Pro Pro MW 2138 56](#)

• [HIV gp120 Antigenic Peptide AA Cys Gly Lys Ile Glu Pro Leu Gly Val Ala Pro Thr Lys Ala Lys Arg Arg Val Val Gln Arg Glu Lys Arg MW 2720 30](#)

• [HIV gp41 Fragment AA Ala Val Gly Ile Gly Ala MW 486 57](#)

• [HIV gp41 Antigenic Peptide 5 AA Arg Val Thr Ala Ile Glu Lys Tyr Leu Gln Asp Gln Ala Arg Leu Asn Ser Trp Gly Cys Ala Phe Arg Gln Val Cys His Thr Thr Val Pro Trp Val Asn Asp Ser NH2 Disulfide bridge](#)

• [HIV 1 tat Protein 1 9 AA Met Asp Pro Val Asp Pro Asn Ile Glu MW 1029 14](#)

• [Head activator AA Pyr Pro Pro Gly Gly Ser Lys Val Ile Leu Phe MW 1125 36](#)

• [Head activator 7 11 AA Lys Val Ile Leu Phe MW 618 82](#)

• [Hydrin 1 AA Cys Tyr Ile Gln Asn Cys Pro Arg Gly Gly Lys Arg Disulfide bridge Cys1 Cys6 MW 1392 64](#)

• [Hydrin 1 AA Cys Tyr Ile Gln Asn Cys Pro Arg Gly Gly Lys Disulfide bridge Cys1 Cys6 MW 1236 45](#)

• [Hydrin 2 AA Cys Tyr Ile Gln Asn Cys Pro Arg Gly Gly Disulfide bridge Cys1 Cys6 MW 1108 27](#)

• [IL 1 Receptor Peptide human AA Lys Ile Cys Ile Arg Ile Gln Ile Ser MW 1073 37](#)

• [IL 8ra 9 29 AA Ac Met Trp Asp Phe Asp Asp Leu Asn Phe Thr Gly Met Pro Pro Ala Asp Glu Asp Tyr Ser Pro NH2 MW 2504 71](#)

• [IGF I Analog AA Cys Tyr Ala Ala Pro Leu Lys Pro Ala Lys Ser Cys MW 1251 53](#)

• [IGF I 1 3 AA Gly Pro Glu MW 301 30](#)

• [IGF I 24 41 AA Tyr Phe Asn Lys Pro Thr Gly Tyr Gly Ser Ser Ser Arg Arg Ala Pro Gln Thr MW 2017 21](#)

• [IGF I 30 41 AA Gly Tyr Gly Ser Ser Ser Arg Arg Ala Pro Gln Thr MW 1266 35](#)

• [IGF II 33 40 AA Ser Arg Val Ser Arg Arg Ser Arg MW 1003 14](#)

• [IL 1a 223 250 human AA Phe Phe Tyr Glu Thr His Gly Thr Lys Asn Tyr Phe Thr Ser Val Ala His Pro Asn Leu Phe Ile Ala Thr Lys Gln Asp Tyr MW 3340 73](#)

• [IL 1b 178 207 human AA Leu Lys Glu Lys Asn Leu Tyr Leu Ser Cys Val Leu Asp Asp Lys Pro Thr Leu Gln Leu Glu Ser Val Leu Arg Pro Lys Asn Tyr Pro MW 3492 07](#)

• [D Pro194 IL 1](#)

• [IL 6 88 121 human AA Ile Ile Thr Gly Leu Leu Glu Phe Glu Val Tyr Leu Glu Tyr Leu Gln Asn Arg Phe Gly Ser Ser Glu Glu Gln Ala Arg Ala Val Gln Met Ser Thr Lys MW 4023 57](#)

• [IL 8 5 to 5 AA Ala Val Leu Pro Arg Ser Ala Lys Glu Leu MW 1083 31](#)

• [IL 8 Inhibitor AA Ac Arg Arg Trp Trp Cys Arg NH2 MW 1003 20](#)

• [Biotin Intermedin human AA Biotin Thr Gln Ala Gln Leu Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Met Gly Pro Ala Gly Arg Gln Asp Ser Ala Pro Val Asp Pr](#)

• [Intermedin rat AA Pro His Ala Gln Leu Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Val Arg Pro Ser Gly Arg Arg Asp Ser Ala Pro Val Asp Pro Hi](#)

• [Biotin Intermedin rat AA Biotin Pro His Ala Gln Leu Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Val Arg Pro Ser Gly Arg Arg Asp Ser Ala Pro Val Asp Pro](#)

• [Intermedin 53 human AA His Ser Gly Pro Arg Arg Thr Gln Ala Gln Leu Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Met Gly Pro Ala Gly Arg Gln Asp Ser Ala Pro](#)

• [KGF Receptor Peptide AA His Ser Gly Ile Asn Ser Ser Asn Ala Glu Val Leu Ala Leu Phe Asn Val Thr Glu Met Asp Ala Gly Glu Tyr MW 2668 90](#)

• [Des Leu9 Kinetensin](#)

• [Kisspeptin 13 human AA Leu Pro Asn Tyr Asn Trp Asn Ser Phe Gly Leu Ser Phe NH2 MW 1626 85](#)

• [Kisspeptin 54 27 54 human AA Ile Pro Ala Pro Gln Gly Ala Val Leu Val Gln Arg Glu Lys Asp Leu Pro Asn Tyr Asn Trp Asn Ser Phe Gly Leu Arg Phe NH2 MW 3229 72](#)

• [Tyr Amyloid P Component 27 38 amide AA Tyr Glu Lys Pro](#)

[Leu Gln Asn Phe Thr Leu Cys Phe Arg NH2 MW 1657 96](#)

• [Amyloid P Component 33 38 amide AA Phe Thr Leu Cys Phe Arg NH2 MW 784 98](#)

• [Amyloid Bri Protein 1 34 reduced AA Pyr Ala Ser Asn Cys Phe Ala Ile Arg His Phe Glu Asn Lys Phe Ala Val Glu Thr Leu Ile Cys Ser Arg Thr Val Lys Lys Asn Ile Ile Glu Glu Asn Disulfide bridge Cys5 Cys22](#)

• [Amyloid Bri Protein 1 34 AA Pyr Ala Ser Asn Cys Phe Ala Ile Arg His Phe Glu Asn Lys Phe Ala Val Glu Thr Leu Ile Cys Ser Arg Thr Val Lys Lys Asn Ile Ile Glu Glu Asn Disulfide bridge Cys5 Cys22](#)

• [Amyloid Bri Protein Precursor 277 89 106 AA Cys Gly Ile Lys Tyr Ile Lys Asp Asp Val Ile Leu Asn Glu Pro Ser Ala Asp MW 1993 27](#)

• [Amyloid Dan Protein 1 34 AA Pyr Ala Ser Asn Cys Phe Ala Ile Arg His Phe Glu Asn Lys Phe Ala Val Glu Thr Leu Ile Cys Phe Asn Leu Phe Leu Asn Ser Gln Glu Lys His Tyr Disulfide bridge Cys5 Cys21](#)

• [Amyloid Dan Protein 1 34 reduced AA Pyr Ala Ser Asn Cys Phe Ala Ile Arg His Phe Glu Asn Lys Phe Ala Val Glu Thr Leu Ile Cys Phe Asn Leu Phe Leu Asn Ser Gln Glu Lys His Tyr MW 4046 63](#)

• [Gly28 Cys30 Amyloid](#)

• [Arg3 Amyloid](#)

• [Gln9 Amyloid](#)

• [D Asp1 Amyloid](#)

• [Cys Gly Lys Arg Amyloid](#)

• [ent Amyloid b Protein 1 42 PLEASE SEE COMMENTS FOR AA AND MW IT DIDN T FIT HERE](#)

• [Pyr3 Amyloid](#)

• [Pyr11 Amyloid](#)

• [Ac Amyloid](#)

• [Lys15 Amyloid](#)

• [Arg15 Asp16 25 Pro18 21 23 Val22 Ile24 Amyloid](#)

• [Cys Gly His Gly Asn Lys Ser Amyloid Protein 33 40 AA Cys Gly His Gly Asn Lys Ser Gly Leu Met Val Gly Gly Val Val MW 1414 67](#)

• [Cys Gly Lys Lys Gly Amyloid](#)

• [Asn670 Leu671 Amyloid](#)

• [Asn670 Leu671 Amyloid](#)

• [Val671 Amyloid b A4 Protein Precursor 770 667 676](#)

• [Non Ab Component of Alzheimer s Disease Amyloid AA Gly Gln Val Thr Asn Val Gly Ala Val Val Thr Gly Val Thr Ala Val Ala Gln Lys Thr Val Glu Gly Ala Gly Ser Ile Ala Ala Ala Thr Gly Phe Val MW 3](#)

• [Angiogenin 108 122 AA Glu Asn Gly Leu Pro Val His Leu Asp Gln Ser Ile Phe Arg Arg MW 1781 02](#)

• [Angiogenin 108 123 AA Glu Asn Gly Leu Pro Val His Leu Asp Gln Ser Ile Phe Arg Arg Pro MW 1878 14](#)

• [Val5 Asn9 Angiotensin I](#)

• [Asn1 Val5 Angiotensin II](#)

• [Angiotensin I II 1 6 AA Asp Arg Val Tyr Ile His MW 801 91](#)

• [D Phe12 Bombesin](#)

• [D Phe12 Leu14 Bombesin](#)

• [Tyr4 Bombesin](#)

• [Tyr4 D Phe12 Bombesin](#)

• [D Cys6 Asn7 D Ala11 Cys14 Bombesin 6 14](#)

• [D Phe6 Leu NHE13 des Met14 Bombesin 6 14](#)

• [Bombesin 8 14 AA Trp Ala Val Gly His Leu Met NH2 MW 812 01](#)

• [Angiotensin I Converting Enzyme Substrate AA Bz Phe Ala Pro MW 437 49](#)

• [BPP 5a AA Pyr Lys Trp Ala Pro MW 611 72](#)

• [BPP 9a AA Pyr Trp Pro Arg Pro Gln Ile Pro Pro MW 1101 30](#)

• [Bradykinin Potentiator C AA Pyr Gly Leu Pro Pro Gly Pro Pro Ile Pro Pro MW 1052 26](#)

• [D Arg0 Hyp2 3 D Phe7 Bradykinin](#)

• [D Arg0 Hyp3 D Phe7 Bradykinin](#)

• [D Arg0 Hyp3 D Phe7 Leu8 Bradykinin](#)

• [Lys Bradykinin Ser Val Gln Val Ser AA Lys Arg Pro Pro Gly Phe Ser Pro Phe Arg Ser Val Gln Val Ser MW 1688 96](#)

• [Lys Ala3 Bradykinin AA Lys Arg Pro Ala Gly Phe Ser Pro Phe Arg MW 1162 37](#)

• [Lys Des Arg9 Bradykinin AA Lys Arg Pro Pro Gly Phe Ser Pro Phe MW 1032 22](#)

• [Lys Des Arg9 Leu8 Bradykinin AA Lys Arg Pro Pro Gly Phe Ser Pro Leu MW 998 20](#)

• [Lys Hyp3 Bradykinin AA Lys Arg Pro Hyp Gly Phe Ser Pro Phe Arg MW 1204 41](#)

• [Lys Tyr8 Bradykinin AA Lys Arg Pro Pro Gly Phe Ser Pro Tyr Arg MW 1204 41](#)

• [Met Lys Bradykinin AA Met Lys Arg Pro Pro Gly Phe Ser Pro Phe Arg MW 1319 61](#)

• [Thr6 Bradykinin](#)

• [Tyr Bradykinin AA Tyr Arg Pro Pro Gly Phe Ser Pro Phe Arg MW 1223 41](#)

• [Amylin 1 13 human AA Lys Cys Asn Thr Ala Thr Cys Ala Thr Gln Arg Leu Ala Disulfide bridge Cys2 Cys7 MW 1378 60](#)

• [Ac Amylin 8 37 human](#)

• [Amylin 20 29 human AA Ser Asn Asn Phe Gly Ala Ile Leu](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

Ser Ser MW 1009 09.

- Bradykinin 2 7 AA Pro Pro Gly Phe Ser Pro MW 600 68.
- Bradykinin Like Neuropeptide Aplysia californica AA Met Lys Arg Ser Arg Gly Pro Ser Pro Arg Arg MW 1327 59.
- Bradykinin Like Neuropeptide 3 11 Aplysia californica AA Arg Ser Arg Gly Pro Ser Pro Arg Arg MW 1068 22.
- BNP 26 porcine AA Asp Ser Gly Cys Phe Gly Arg Arg Leu Asp Arg Ile Gly Ser Leu Ser Gly Leu Gly Cys Asn Val Leu Arg Arg Tyr Disulfide bridge Cys4 Cys5 MW 2869 30.
- Tyr0 BNP 32 human.
- BNP 32 porcine AA Ser Pro Lys Thr Met Arg Asp Ser Gly Cys Phe Gly Arg Arg Leu Asp Arg Ile Gly Ser Leu Ser Gly Leu Gly Cys Asn Val Leu Arg Arg Tyr Disulfide bridge Cys10 Cys26 MW 3570 17.
- Tyr69 Ala71 72 Lys74 C3a 69 77.
- Fmoc Glu70 Ala71 72 Lys74 C3a 70 77.
- Tyr65 Phe67 C5a 65 74 human.
- Caerulein desulfated AA Pyr Gln Asp Tyr Thr Gly Trp Met Asp Phe NH2 MW 1290 38.
- Boc Asp OBzl 16 Gastrin I 13 17 human AA Boc Gly Trp Met Asp OBzl Phe NH2 MW 846 02.
- Biotin Cys1 Lys biotinyl 18 Calcitonin human AA Biotin Cys Gly Asn Leu Ser Thr Cys Met Leu Gly Thr Tyr Thr Gln Asp Phe Asn Lys bio Phe His Thr Phe Pro Gln Thr Ala Ile Gly Val Gly Ala Pro NH2 Di
- Biotin Calcitonin salmon I AA Biotin Cys Ser Asn Leu Ser Thr Cys Val Leu Gly Lys Leu Ser Gln Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asn Thr Gly Ser Gly Thr Pro NH2 Disulfide bridge Cys1 Cys
- Calcitonin 8 32 salmon I AA Val Leu Gly Lys Leu Ser Gln Glu Leu His Lys Leu Gln Thr Tyr Pro Arg Thr Asn Thr Gly Ser Gly Thr Pro NH2 MW 2725 12.
- Ac Asn30 Tyr32 Calcitonin 8 32 salmon I.
- Biotin a CGRP canine mouse rat AA Biotin Ser Cys Asn Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asp Asn Phe Val Pro Thr Asn Val Gly Ser Glu Ala Phe NH2
- Biotin a CGRP human AA Biotin Ala Cys Asp Thr Ala Thr Cys Val Thr His Arg Leu Ala Gly Leu Leu Ser Arg Ser Gly Gly Val Val Lys Asn Asn Phe Val Pro Thr Asn Val Gly Ser Lys Ala Phe NH2 Disulfide b
- Cys Acm 2 7 a CGRP human.
- Ac a CGRP 19 37 human.
- Tyr27 a CGRP 27 37 canine mouse rat.
- Ac Calpastatin 184 210 human.
- Val3
- D Ala2 Hyp4 Tyr5.
- CDR H3 C2 AA Cys Asp Ser Leu Ile Tyr Tyr Asp Tyr Glu Glu Asp Tyr Tyr Phe Asp Cys Disulfide bridge Cys1 Cys16 MW 2130 26.
- Cecropin A 1 7 Melittin A 2 9 amide AA Lys Trp Lys Leu Phe Lys Lys Ile Gly Ala Val Leu Lys Val Leu NH2 MW 1770 34.
- Cecropin P1 porcine AA Ser Trp Leu Ser Lys Thr Ala Lys Lys Leu Glu Asn Ser Ala Lys Lys Arg Ile Ser Glu Gly Ile Ala Ile Ala Ile Gln Gly Gly Pro Arg MW 3338 93.
- Ceratotoxin A AA Ser Ile Gly Ser Ala Leu Lys Lys Ala Leu Pro Val Ala Lys Lys Ile Gly Lys Ile Ala Leu Pro Ile Ala Lys Ala Ala Leu Pro MW 2868 66.
- Ceratotoxin B AA Ser Ile Gly Ser Ala Phe Lys Lys Ala Leu Pro Val Ala Lys Lys Ile Gly Lys Ala Leu Leu Pro Ile Ala Lys Ala Ala Leu Pro MW 2860 59.
- Des Ser1 Cerebellin
- I 309 human PLEASE SEE COMMENTS FOR AASEQ AND MW IT DOESN T FIT HERE
- Formyl LHRH 2 10 AA For His Trp Ser Tyr Gly Leu Arg Pro Gly NH2 MW 1099 22.
- Boc Cholecystokinin Octapeptide desulfated AA Boc Asp Tyr Met Gly Trp Met Asp Phe NH2 MW 885 08.
- Cholecystokinin Octapeptide 1 3 desulfated AA Asp Tyr Met MW 427 48.
- Cholecystokinin Octapeptide 1 4 desulfated AA Asp Tyr Met Gly MW 484 53.
- Cholecystokinin Octapeptide 1 5 desulfated AA Asp Tyr Met Gly Trp MW 670 75.
- Cholecystokinin Octapeptide 1 6 desulfated AA Asp Tyr Met Gly Trp Met MW 801 94.
- Cholecystokinin Octapeptide 2 8 desulfated AA Tyr Met Gly Trp Met Asp Phe NH2 MW 948 14.
- Boc Cholecystokinin Octapeptide 3 8 AA Boc Met Gly Trp Met Asp Phe NH2 MW 1063 23.
- Cholecystokinin Precursor 24 32 rat AA Val Pro Val Glu Ala Val Asp Pro Met MW 956 13.
- Cholecystokinin Precursor 107 115 human desulfated AA Ser Ala Glu Glu Tyr Glu Tyr Pro Ser MW 1074 07.
- Cholecystokinin 33 1 21 porcine AA Lys Ala Pro Ser Gly Arg Val Ser Met Ile Lys Asn Leu Gln Ser Leu Asp Pro Ser His Arg MW 2321 71.
- Cholecystokinin 33 10 20 bovine porcine AA Ile Lys Asn Leu Gln Ser Leu Asp Pro Ser His MW 1251 42.
- CKS 17 7 12 AA Leu Asp Leu Leu Phe Leu MW 732 93.
- Conantokin G AA Gly Glu Glu Ala Leu Gln Glu Asn Gln Glu

Leu Ile Arg Gla Lys Ser Asn NH2 MW 2264 18.

- Conantokin G free acid AA Gly Glu Glu Ala Leu Gln Glu Asn Gln Glu Leu Ile Arg Gla Lys Ser Asn MW 2265 16.
- Arg8 Conopressin G
- Conopressin S AA Cys Ile Ile Arg Asn Cys Pro Arg Gly NH2 Disulfide bridge Cys1 Cys6 MW 1028 27.
- Lys8 Conopressin S
- Biotin CRF human rat AA Biotin Ser Glu Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Ala Arg Ala Glu Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Met Glu Ile Ile NH2.
- Tyr CRF human rat AA Tyr Ser Glu Glu Pro Pro Ile Ser Leu Asp Leu Thr Phe His Leu Leu Arg Glu Val Leu Glu Met Ala Arg Ala Glu Gln Leu Ala Gln Gln Ala His Ser Asn Arg Lys Leu Asp Ile Ala NH2 MW 4
- D Phe12 Nle21 38 CRF 12 41 human rat.
- Tyr0 C Peptide dog.
- Tyr0 C Peptide human.
- C Peptide 1 rat AA Glu Val Glu Asp Pro Gln Val Pro Gln Leu Glu Leu Gly Gly Gly Pro Glu Ala Gly Asp Leu Gln Thr Leu Ala Leu Glu Val Ala Arg Gln MW 3259 60.
- C Peptide 2 rat AA Glu Val Glu Asp Pro Gln Val Ala Gln Leu Glu Leu Gly Gly Gly Pro Gly Ala Gly Asp Leu Gln Thr Leu Ala Leu Glu Val Ala Arg Gln MW 3161 50.
- Tyr Proinsulin C Peptide 55 89 human AA Tyr Arg Arg Glu Ala Glu Asp Leu Gln Val Gly Gln Val Glu Leu Gly Gly Gly Pro Gly Ala Gly Ser Leu Gln Pro Leu Ala Leu Glu Gly Ser Leu Gln Lys Arg MW 3780
- C Reactive Protein CRP 77 82 AA Val Gly Gly Ser Glu Ile MW 560 61.
- C Reactive Protein CRP 174 185 AA Ile Tyr Leu Gly Gly Pro Phe Ser Pro Asn Val Leu MW 1276 51.
- C Reactive Protein CRP 201 206 AA Lys Pro Gln Leu Trp Pro MW 767 93.
- C Type Natriuretic Pept 1 53 hum AA Asp Leu Arg Val Asp Thr Lys Ser Arg Ala Ala Trp Ala Arg Leu Leu Gln Glu His Pro Asn Ala Arg Lys Tyr Lys Gly Ala Asn Lys Lys Gly Leu Ser Lys Gly Cys Phe Gly Leu Lys Le
- Tyr0 C Type Natriuretic Peptide 32 53 human porcine rat.
- Vasonatrin Peptide VNP AA Gly Leu Ser Lys Gly Cys Phe Gly Leu Lys Leu Asp Arg Ile Gly Ser Met Ser Gly Leu Gly Cys Asn Ser Phe Arg Tyr Disulfide bridge Cys6 Cys22 MW 2865 37.
- Murine CMV pp 89 170 174 AA His Phe Met Pro Thr MW 631 76.
- Human CMV Assemblin Protease Substrate M site AA Arg Gly Val Val Asn Ala Ser Ser Arg Leu Ala Lys MW 1257 47.
- Asn5 Delta Sleep Inducing Peptide
- Tyr1 Delta Sleep Inducing Peptide
- Met2 Deltorphin
- D Arg2 Sar4 Dermorphin 1 4.
- Phe4 Dermorphin 1 4 amide
- Dendroaspis Natriuretic Peptide AA Glu Val Lys Tyr Asp Pro Cys Phe Gly His Lys Ile Asp Arg Ile Asn His Val Ser Asn Leu Gly Cys Pro Ser Leu Arg Asp Pro Arg Pro Asn Ala Pro Ser Thr Ser Ala Disulfid
- Des Arg30 Des Pro31 Dendroaspis Natriuretic Peptide
- Xenopsin XP AA Tyr Arg Pro Trp Ile Leu MW 980 20.
- Prepro VIP 81 122 human AA His Ala Asp Gly Val Phe Thr Ser Asp Phe Ser Lys Leu Leu Gly Gln Leu Ser Ala Lys Lys Tyr Leu Glu Ser Leu Met Gly Lys Arg Val Ser Ser Asn Ile Ser Glu Asp Pro Val Pro Val
- Prepro VIP 111 122 human AA Val Ser Ser Asn Ile Ser Glu Asp Pro Val Pro Val MW 1242 36.
- Prepro VIP 156 170 human AA Ser Ser Glu Gly Glu Ser Pro Asp Phe Pro Glu Glu Leu Glu Lys MW 1679 73.
- Biotin VIP human bovine porcine rat AA Biotin His Ser Asp Ala Val Phe Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn NH2 MW 3552 17.
- D Phe2 VIP human bovine porcine rat.
- VIP 6 28 human bovine porcine rat AA Phe Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn NH2 MW 2338 87.
- Pyr16 VIP 16 28 chicken.
- Pyr16 VIP 16 28 human bovine porcine rat.
- VIP Antagonist AA Lys Pro Arg Arg Pro Tyr Thr Asp Asn Tyr Thr Arg Leu Arg Lys Gln Met Ala Val Lys Lys Tyr Leu Asn Ser Ile Leu Asn NH2 MW 3467 13.
- Lys8 Vasotocin free acid.
- Arg8 Vasopressin
- Biotin Arg8 Vasopressin AA Biotin Cys Tyr Phe Gln Asn Cys Pro Arg Gly NH2 Disulfide bridge Cys1 Cys6 MW 1310 55.

- Arg8 Vasopressin free acid.
- Arg8 des Gly NH29 Vasopressin
- Arg8 Vasopressin 4 9.
- Val Asp Arg8 Vasopressin AA Val Asp Cys Tyr Phe Gln Asn Cys Pro Arg Gly NH2 Disulfide bridge Cys3 Cys8 MW 1298 48.
- Valorphin AA Val Val Tyr Pro Trp Thr Gln MW 892 03.
- Leu Valorphin Arg AA Leu Val Val Tyr Pro Trp Thr Gln Arg MW 1161 38.
- Tyr0 Stresscopin human.
- Stresscopin Related Peptide free acid human AA His Pro Gly Ser Arg Ile Val Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Gln Ile Leu Leu Glu Gln Ala Arg Ala Arg Ala Arg Glu Gln Ala Thr Thr Asn Ala
- Stresscopin Related Peptide 6 43 human AA Ile Val Leu Ser Leu Asp Val Pro Ile Gly Leu Leu Gln Ile Leu Leu Glu Gln Ala Arg Ala Arg Ala Arg Glu Gln Ala Thr Thr Asn Ala
- Tyr0 Stresscopin Related Peptide human.
- Tyr0 Urocortin rat.
- Urocortin rat free acid AA Asp Asp Pro Pro Leu Ser Ile Asp Leu Thr Phe His Leu Leu Arg Thr Leu Leu Glu Leu Ala Arg Thr Gln Ser Gln Arg Glu Arg Ala Glu Gln Asn Arg Ile Ile Phe Asp Ser Val MW 4
- Urechistachykinin I AA Leu Arg Gln Ser Gln Phe Val Gly Ser Arg NH2 MW 1176 35.
- Tyrosinase 192 200 human mouse AA Ser Glu Ile Trp Arg Asp Ile Asp Phe MW 1180 29.
- Tyrosinase 206 214 human AA Ala Phe Leu Pro Trp His Arg Leu Phe MW 1186 44.
- Tyrosinase 243 251 human AA Lys Cys Asp Ile Cys Thr Asp Glu Tyr MW 1089 20.
- Ile76 TNF a 70 80 human.
- rec Acetyl Eglin c Please see Comments for AA and MW It didn t fit.
- Eglin c 41 49 AA Ser Pro Val Thr Leu Asp Leu Arg Tyr MW 1063 23.
- Eglin c 60 63 methyl ester AA Thr Asn Val Val Ome MW 445 49.
- TGF
- TRH AA Pyr His Pro NH2 MW 362 41.
- TRH free acid AA Pyr His Pro MW 363 41.
- Glu2 TRH
- Phe2 TRH
- TRH AMC AA Pyr His Pro AMC MW 520 61.
- TRH Gly AA Pyr His Pro Gly MW 420 44.
- Phe1 Ser2 Tyr6 PAR 1 1 6 amide human.
- PAR 2 1 6 human AA Ser Leu Ile Gly Lys Val MW 615 78.
- PAR 3 1 6 human AA Ser Thr Phe Arg Gly Ala Pro MW 647 74.
- PAR 3 1 6 amide mouse AA Ser Phe Asn Gly Gly Pro NH2 MW 576 61.
- PAR 3 1 6 amide human AA Thr Phe Arg Gly Ala Pro NH2 MW 646 75.
- PAR 4 1 6 human AA Gly Tyr Pro Gly Gln Val MW 619 68.
- Cit5 TRAP 5
- Phe1 Ser2 TRAP 6
- TRAP 6 2 6 AA Phe Leu Leu Arg Asn MW 661 81.
- TRAP 14 amide AA Ser Phe Leu Leu Arg Asn Pro Asn Asp Lys Tyr Glu Pro Phe NH2 MW 1738 98.
- Synaptobrevin 2 73 79 human bovine mouse rat AA Ala Ser Gln Phe Glu Thr Ser MW 768 78.
- Synaptobrevin 2 75 78 human bovine mouse rat AA Gln Phe Glu Thr MW 523 55.
- D Arg1 D Phe5 D Trp7 11 Substance P
- D Arg1 D Pro2 D Phe7 D His9 Substance P
- D Arg1 D Trp5 7 9 Leu11 Substance P
- D Pro2 D Phe7 D Trp9 Substance P
- D Pro2 D Trp7 9 Substance P
- D Trp2 7 9 Substance P
- D Pro4 D Trp7 9 10 Substance P 4 11
- D Pro4 D Trp7 9 Nle11 Substance P 4 11
- D Pro4 D Trp7 9 10 Val8 Substance P 4 11
- Tyr6 D Phe7 D His9 Substance P 6 11
- Substance P methyl ester AA Arg Pro Lys Pro Gln Gln Phe Phe Gly Leu Met Ome MW 1362 67.
- Pyr6 Pro9 Substance P 6 11
- Pyr6 Substance P 6 11
- Pyr5 Substance P 5 11
- D Glu5 D Trp7 9 10 Substance P 5 11
- D Ala4 Substance P 4 11
- Grb2 SH2 Domain Ligand AA Tyr PO3H2 Val Asn Val MW 573 56.
- PDGF
- Ser Ala SAP.IIB AA Ser Ala Lys Leu Cys Pro Gly Gly Asn Cys Val Disulfide bridge Cys5 Cys10 MW 1046 24.
- Somatostatin 14 reduced AA Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys MW 1639 91.
- Biotin Somatostatin 14 AA Biotin Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bridge Cys3 Cys14 MW 1864 21.
- Des Ala1 des Gly2 His4 5 D Trp8 Somatostatin 14
- D Phe7 Somatostatin 14



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- [D Ser13 Somatostatin 14](#)
- [D Trp8 Somatostatin 14](#)
- [D Trp8 D Cys14 Somatostatin 14](#)
- [Tyr Somatostatin 14 AA Tyr Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bridge Cys4 Cys15 MW 1801 09](#)
- [Tyr11 Somatostatin 14](#)
- [Somatostatin 14 2 9 AA Gly Cys Lys Asn Phe Phe Trp Lys MW 1028 23](#)
- [Somatostatin 14 3 10 AA Cys Lys Asn Phe Phe Trp Lys Thr MW 1073 28](#)
- [Somatostatin 14 3 14 AA Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bond MW 1509 78](#)
- [Somatostatin 14 7 14 AA Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bridge Cys17 Cys2](#)
- [Leu8 D Trp22 Tyr25 Somatostatin 28](#)
- [Tyr Somatostatin 28 AA Tyr Ser Ala Asn Ser Asn Pro Ala Met Ala Pro Arg Glu Arg Lys Ala Gly Cys Lys Asn Phe Phe Trp Lys Thr Phe Thr Ser Cys Disulfide bridge Cys18 Cys29 MW 3311 80](#)
- [Tyr12 Somatostatin 28 1 14](#)
- [SIVmac251 gp140 Fragment 171 190 Cys AA Lys Phe Thr Met Thr Gly Leu Lys Arg Asp Lys Thr Lys Glu Tyr Asn Glu Thr Trp Tyr Cys MW 2643 05](#)
- [Ac D Lys2 Sar3 Melanotropin Potentiating Factor](#)
- [Ac d Endorphin bovine camel mouse ovine](#)
- [Endothelin 1 11 21 AA Cys Val Tyr Phe Cys His Leu Asp Ile Ile Trp Disulfide bridge Cys1 Cys5 MW 1409 70](#)
- [Big Endothelin 1 Fragment 22 38 human AA Val Asn Thr Pro Glu His Val Val Pro Tyr Gly Leu Gly Ser Pro Arg Ser MW 1809 03](#)
- [Endothelin 16 21 AA His Leu Asp Ile Ile Trp MW 795 94](#)
- [Mast Cell Degranulating MCD Peptide HR 2 AA Phe Leu Pro Leu Ile Leu Gly Lys Leu Val Lys Gly Leu Leu NH2 MW 1523 04](#)
- [Fmoc Mating Factor a AA Fmoc Trp His Trp Leu Gln Leu Lys Pro Gly Gln Pro Met Trp MW 1907 26](#)
- [Mating Factor aSK2 AA Trp His Trp Leu Ser Phe Ser Lys Gly Glu Pro Met Tyr MW 1667 92](#)
- [Biotinyl MCH salmon AA Biotin Asp Thr Met Arg Cys Met Val Gly Arg Val Tyr Arg Pro Cys Trp Glu Val Disulfide bridge Cys5 Cys14 MW 2325 82](#)
- [D Arg6 Asn10 MCH 6 16 amide human mouse rat](#)
- [Phe13 Tyr19 MCH human mouse rat](#)
- [MCH Gene Overprinted Polypeptide 14 rat AA Thr Ile His Cys Lys Trp Arg Glu Lys Pro Leu Met Leu Met MW 1785 26](#)
- [MCH Gene Overprinted Polypeptide 27 rat AA Ser Asp Thr Cys Trp Ser Thr Thr Ser Phe Gln Lys Lys Thr Ile His Cys Lys Trp Arg Glu Lys Pro Leu Met Leu Met Disulfide bridge Cys4 Cys17 MW 3284 92](#)
- [Neuropeptide EI Gly Arg Arg MCH human mouse rat AA Glu Ile Gly Asp Glu Glu Asn Ser Ala Lys Phe Pro Ile Gly Arg Arg Asp Phe Asp Met Leu Arg Cys Met Leu Gly Arg Val Tyr Arg Pro Cys Trp Gln Val D](#)
- [D Leu2 Melanocyte Stimulating Hormone Release Inhibiting Factor](#)
- [Des Asp187 Melanocyte Protein PMEL 17 185 193 human bovine mouse](#)
- [Des Asp187 Met186 Melanocyte Protein PMEL 17 185 193 human bovine mouse](#)
- [Val438 Tyrosinase 432 444 human](#)
- [He LWamide II AA Lys Pro Pro Gly Leu Trp NH2 MW 695 86](#)
- [Metamorphosin A AA Pyr Gln Pro Gly Leu Trp NH2 MW 709 8](#)
- [Recombinant E coli Syphilis antigen 15kDa purified](#)
- [Recombinant E coli Syphilis 17kDa purified](#)
- [Recombinant E coli Syphilis 47kDa purified](#)
- [Sucrose Phosphorylase 50 U mg material](#)
- [Anti mouse Sterol regulatory element binding protein 1 SREBP1 IgG 1 aff pure](#)
- [Anti human Sterol regulatory element binding protein 1 SREBP1 IgG 1 aff pure](#)
- [Anti human mouse rat Sterol regulatory element binding protein 2 SREBP2 IgG 3 aff pure](#)
- [Recombinant human Sterol regulatory element binding protein 2 SREBP2 protein control for WB](#)
- [Sterol regulatory element binding protein 2 SREBP2 control blockign peptide 3](#)
- [Recombinant Human SSA 52 Ro 52 kda protein WB ve control](#)
- [Anti Human SSA 52 Ro 52 kda protein antiserum](#)
- [Recombinant Human SSA 60 Ro 60 kda protein WB ve control](#)
- [Recombinant Human SSA 60 Ro 60 kda protein for ELISA](#)
- [Anti Human SSA 60 Ro 60 kda protein antiserum](#)
- [Anti Human SSB La protein antiserum](#)
- [Recombinant Human SSB La protein WB ve control](#)
- [Anti Streptococcus A IgG aff pure 1](#)
- [Anti Streptococcus A IgG aff pure 2](#)
- [Mouse anti Streptococcus A IgG aff pure Clone 3](#)
- [Mouse anti Streptococcus B IgG aff pure](#)
- [Anti Human Survivin BIRC5 IgG 1 aff pure](#)
- [Purified Human Survivin protein for WB ve control](#)
- [Human Survivin BIRC5 Control blocking peptide 1](#)
- [Anti Human Survivin Antiserum 1](#)
- [Recombinant purified Human Survivin protein full length His tag control for WB](#)
- [Recombinant purified Human Survivin protein full length His tag](#)
- [Anti Rat Sodium dependent Vitamin C Transporter 1 SVCT1 IgG 1 aff pure](#)
- [Rat Sodium dependent Vitamin C Transporter 1 SVCT1 control blocking peptide 1](#)
- [Anti Human Sodium dependent Vitamin C Transporter 1 SVCT1 IgG 2 aff pure](#)
- [Human Sodium dependent Vitamin C Transporter 1 SVCT1 control blocking peptide 2](#)
- [Anti Rat Sodium dependent Vitamin C Transporter 2 SVCT2 IgG 1 aff pure](#)
- [Rat Sodium dependent Vitamin C Transporter 2 control blocking peptide 1](#)
- [Anti Human Sodium dependent Vitamin C Transporter 2 SVCT2 IgG 2 aff pure](#)
- [Human Sodium dependent Vitamin C Transporter 2 SVCT2 control blocking peptide 2](#)
- [Purified 98 S Avidini Streptavidin protein](#)
- [Streptavidin coated ELISA plates 8 wells strip 96 wells plates 5 plates pk](#)
- [Streptavidin PE TR Texas red conjugate](#)
- [Anti Human Synuclein alpha IgG 1 aff pure](#)
- [Human Alpha Synuclein protein W blot ve control](#)
- [Human Synuclein alpha Control blocking peptide 1](#)
- [Recombinant purified Human Alpha Synuclein protein 140 aa full length wild type](#)
- [Anti Human Synuclein alpha antiserum 1](#)
- [Anti Rat Synuclein alpha IgG 2 aff pure](#)
- [Rat Synuclein alpha Control blocking peptide 2](#)
- [Anti Rat Synuclein alpha antiserum 2](#)
- [Anti Human Synuclein Beta IgG 1 aff pure](#)
- [Purified recombinant Human beta Synuclein protein W blot ve Control](#)
- [Human Synuclein Beta Control blocking peptide 1](#)
- [Anti Human Synuclein beta antiserum 1](#)
- [Anti Mouse Synuclein gamma IgG 1 aff pure](#)
- [Mouse Synuclein gamma Control blocking peptide 1](#)
- [Anti Mouse Synuclein gamma antiserum 1](#)
- [Anti Human Synuclein gamma IgG 2 aff pure](#)
- [Human Gamma Synuclein protein W blot ve control](#)
- [Human Synuclein gamma Control blocking peptide 2](#)
- [Anti Human Synuclein gamma antiserum 2](#)
- [Recombinant purified Human Alpha Synuclein mutant protein 1 60 aa](#)
- [Recombinant purified Human Alpha Synuclein mutant protein 1 95 aa](#)
- [Recombinant Purified Human beta Synuclein protein full length 1 134 aa](#)
- [Recombinant Purified Human Gamma Synuclein protein full length 1 127 aa](#)
- [Recombinant Purified Mouse Gamma Synuclein protein full length](#)
- [Recombinant purified Human Alpha Synuclein mutant protein 61 140 aa](#)
- [Recombinant purified Human Alpha Synuclein mutant protein 96 140 aa](#)
- [Human Alpha Synuclein A30P A53T Recombinant double mutant protein](#)
- [Human Alpha Synuclein A30P Recombinant protein](#)
- [Human Alpha Synuclein A53T Recombinant protein](#)
- [Recombinant purified Human Alpha Synuclein E46K mutant protein](#)
- [Anti Rat Taste Receptor type 1 member 3 T1R3 IgG aff pure](#)
- [Anti Rat Taste Receptor type 1 member 3 T1R3 Control blocking peptide 1](#)
- [Anti T7 tag T7 tag fusion tag IgG aff pure](#)
- [Anti T7 tag T7 tag fusion tag IgG HRP Conjugate](#)
- [T7 tag T7 tag fusion tag control blocking peptide](#)
- [Monoclonal Anti T7 tag T7 tag fusion tag IgG aff pure](#)
- [Human Tab182 Tankyrase binding protein of 182 kDa Control blocking peptide 1](#)
- [Anti Rat TNF alpha Converting Enzyme TACE IgG aff Pure](#)
- [Purified recombinant Human TACE control protein for WB](#)
- [Rat TNF alpha Converting Enzyme TACE Control blocking peptide](#)
- [Anti Rat TNF alpha Converting Enzyme TACE antiserum](#)
- [Purified recombinant Human TACE control protein active](#)
- [Alpha Secretase peptide substrate Human APP605 619 95 pure](#)
- [Human TACE substrate Fluoroogenic](#)
- [Anti Human Tankyrase TANK1 TNKS IgG 1 aff pure](#)
- [Human Tankyrase Control blocking peptide 1](#)
- [Anti Human Tankyrase Antiserum 1](#)
- [Anti Human Tankyrase TANK1 TNKS IgG 2 aff pure](#)
- [Human Tankyrase TANK1 TNKS Control blocking peptide 2](#)
- [Anti Human Tankyrase TANK1 TNKS Antiserum 2](#)
- [Mouse Anti Human Tankyrase TANK1 TNKS IgG 3 aff pure](#)
- [Anti Human Tankyrase 2 TANK2 TNKL IgG 2 aff pure](#)
- [Human Tankyrase 2 TANK2 TNKL Control blocking peptide 2](#)
- [Anti Human Tankyrase 2 TANK2 TNKL Antiserum 2](#)
- [Matched Pair Normal and Carcinoma Human Breast Tissue Array 5 slides pk](#)
- [Human Mouse Rat Breast Tissue Array 5 slides pk](#)
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