



## MOLECULAR PRODUCTS

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

### Chapter 2 : Gentauro Products List

- [Neuromedin U prepro 104 136 Human Biotin labeled purified IgG 100ul](#)
- [Neuromedin U 25 Porcine Biotin labeled purified IgG 100ul](#)
- [Neuromedin U Rat Biotin labeled purified IgG 100ul](#)
- [Neuromedin U 25 Human Biotin labeled purified IgG 100ul](#)
- [Xenopsin 25 Xenin 25 Human Rat Mouse Biotin labeled purified IgG 100ul](#)
- [EM 66 Secretogranin II Sgll 219 284 Rat Biotin labeled purified IgG 100ul](#)
- [Manserin Sgll 529 568 Rat Biotin labeled purified IgG 100ul](#)
- [Neuropeptide AF huNPAF Human Biotin labeled purified IgG 100ul](#)
- [RFRP Prepro 56 92 Human Biotin labeled purified IgG 100ul](#)
- [RFRP Prepro 115 131 Amide Human Biotin Labeled Purified IgG](#)
- [KiSS 1 112 121 Amide Kisspeptin 10 Metastin 45.54 Amide Human Biotin labeled purified IgG 100ul](#)
- [KiSS 1 68 121 Amide Metastin 1 54 Amide Human Biotin labeled purified IgG 100ul](#)
- [AXOR12 375 398 Human Biotin labeled purified IgG 100ul](#)
- [KiSS 1 68 92 Metastin 1 25 Human Biotin labeled purified IgG 100ul](#)
- [Hypothetical Protein XP 294524 154 196 Amide QRFP 43 Human Biotin labeled purified IgG 100ul](#)
- [TRPM8 CMR 1 656 680 Rat Biotin labeled purified IgG 100ul](#)
- [Oxytocin Human Rat Mouse Bovine Biotin Labeled Purified IgG](#)
- [PACAP 6 27 Human Rat Ovine Biotin Labeled Purified IgG](#)
- [Catestatin Human Biotin labeled purified IgG 100ul](#)
- [Catestatin Mouse Biotin labeled purified IgG 100ul](#)
- [Catestatin Rat Biotin labeled purified IgG 100ul](#)
- [Vasostatin I 17 76 Human Biotin labeled purified IgG 100ul](#)
- [Pancreatic Polypeptide Rat Biotin labeled purified IgG 100ul](#)
- [Apeilin 12 Human Rat Mouse Bovine Biotin labeled purified IgG 100ul](#)
- [Peptide YY PYY 3 36 Human Biotin labeled purified IgG 100ul](#)
- [Peptide YY PYY 3 36 Rat Mouse Porcine Canine Biotin labeled purified IgG 100ul](#)
- [Neuronostatin 13 Rat Mouse Biotin labeled purified IgG 100ul](#)
- [Neuronostatin 13 Human Porcine Biotin labeled purified IgG 100ul](#)
- [Neuronostatin 19 Human Biotin labeled purified IgG 100ul](#)
- [Copeptin Prepro AVP 126 164 Human Biotin labeled purified IgG 100ul](#)
- [CCK 33 Human Biotin Labeled Purified IgG](#)
- [CCK 46 69 Human Biotin Labeled Purified IgG](#)
- [Des Asn7 Neuropeptide EI MCH Des Asn7 Prepro MCH 131 165 Human Rat Mouse Biotin labeled purified IgG 100ul](#)
- [Exendin 4 Purified IgG Biotin Labeled 100ul](#)
- [Melanin ConcentRing Hormone MCH 2R Cys0 237 251 Human Biotin labeled purified IgG 100ul](#)
- [Urotensin II Prepro 71 84 Human Biotin labeled purified IgG 100ul](#)
- [Urotensin II Prepro 41 68 Human Biotin labeled purified IgG 100ul](#)
- [Urotensin II Prepro 21 40 Human Biotin labeled purified IgG 100ul](#)
- [Lipocortin 1 2 26 Ac2 26 Human Annexin 1 2 26 Biotin labeled purified IgG 100ul](#)
- [CRAMP Mouse Biotin labeled purified IgG 100ul](#)
- [F2L HBP 1 21 Nonacetylated Human Porcine Canine Purified IgG Biotin Labeled 100ul](#)
- [F2L HBP 1 21 Nonacetylated Rat Mouse Purified IgG Biotin Labeled 100ul](#)
- [Beta Defensin 8 Mouse Biotin labeled purified IgG 100ul](#)
- [Beta Defensin 2 Human Biotin labeled purified IgG 100ul](#)
- [Beta Defensin 1 Human synthetic Biotin labeled purified IgG 100ul](#)
- [LL37 Human Biotin labeled purified IgG 100ul](#)
- [EC SOD 33 54 Mouse Biotin labeled purified IgG 100ul](#)
- [NERP 1 Human Biotin labeled purified IgG 100ul](#)
- [NERP 2 Human Biotin labeled purified IgG 100ul](#)
- [NERP 2 Rat Biotin labeled purified IgG 100ul](#)
- [Adiponectin recombinant globular form Human Biotin labeled purified IgG 100ul](#)
- [VACHT Rat Biotin labeled purified IgG 100ul](#)
- [CHIIP Human Biotin Labeled Purified IgG](#)
- [Sef Human Biotin Labeled Purified IgG](#)
- [Chicken Anti Ghrelin 17 28 Human Rat Biotin Labeled Purified IgY 100ul](#)
- [Angiotensin II Sar Gly8 Human Rat Mouse Canine N terminal CAP](#)
- [Angiotensin II Sar Ile8 Human Rat Mouse Canine N terminal CAP](#)
- [RIA tubes 12 75mm x 75mm Round bottomed Polypropylene 1000 tubes per Box](#)
- [Bombesin Receptor Subtype 3 BRS 3 371 399 Dot Blot Kit](#)
- [Vasohibin 336 365 Human Dot Blot Kit](#)
- [Vasohibin 286 299 Human Dot Blot Kit](#)
- [Agouti Related Protein AGRP 83 132 Amide Human Dot Blot Kit](#)
- [CART 1 39 Human Rat Dot Blot Kit](#)
- [Visfatin PBEF recombinant Human Dot Blot Kit](#)
- [Visfatin 412 431 Human Dot Blot Kit](#)
- [Visfatin 400 450 Human Dot Blot Kit](#)
- [Visfatin 397 422 Human Dot Blot Kit](#)
- [SAAS 221 242 Pro PEN Human Dot Blot Kit](#)
- [Ghrelin Rat Mouse Dot Blot Kit](#)
- [Neuromedin U 8 Porcine Dot Blot Kit](#)
- [Neuromedin U Rat Dot Blot Kit](#)
- [Neuromedin U 25 Human Dot Blot Kit](#)
- [Neuropeptide AF huNPAF Human Dot Blot Kit](#)
- [RFRP Prepro 56 92 Human Dot Blot Kit](#)
- [RFRP 115 131 Amide Prepro Human Dot Blot Kit](#)
- [KiSS 1 68 92 Metastin 1 25 Human Dot Blot Kit](#)
- [Melanin ConcentRing Hormone MCH 2R Cys0 237 251 Human Dot Blot Kit](#)
- [Presenilin 1 S182 Protein 431 467 Human Dot Blot Kit](#)
- [LL37 Human Dot Blot Kit](#)
- [ACTH Human 96 well EIA Kit](#)
- [ACTH Rat Mouse 96 well EIA Kit](#)
- [Angiotensin I Human Rat 96 well EIA Kit](#)
- [Angiotensin II Human Rat 96 well EIA Kit](#)
- [Chemerin TIG2 145 157 Tyr145 Phe149 Human EIA Kit](#)
- [Leptin recombinant Human 96 well ELISA Kit](#)
- [Leptin recombinant Mouse 96 well EIA Kit](#)
- [Leptin recombinant Rat 96 well ELISA Kit](#)
- [Nesfatin 1 1 82 Rat 96 well EIA Kit](#)
- [NUCB2 Human 96 well ELISA Kit](#)
- [Orexin A Hypocretin 1 Human Rat Mouse Porcine Ovine 96 well EIA Kit](#)
- [Agouti Related Protein AGRP 83 132 Amide Human 96 well EIA Kit](#)
- [Agouti Related Protein AGRP 71 132 Form C Amide Human 96 well EIA Kit](#)
- [Agouti Related Protein AGRP 82 131 Amide Mouse 96 well EIA Kit](#)
- [CART 61 102 Human Rat Mouse Bovine 96 well EIA Kit](#)
- [Visfatin C terminal Human 96 well EIA Kit](#)
- [a Atrial Natriuretic Peptide a ANP 1 28 Human Canine Porcine Ovine 96 well EIA Kit](#)
- [LANP ANP 26 55 Prepro Human 96 well EIA Kit](#)
- [Atrial Natriuretic Peptide ANP Rat Mouse 96 well EIA Kit](#)
- [Mitocryptide 1 MCT 1 Human EIA Kit](#)
- [Neuropeptide B 56 81 Prepro Human 96 well EIA Kit](#)
- [Neuropeptide B 29 NPB 29 Human 96 well EIA Kit](#)
- [Neuropeptide B 29 NPB 29 Rat 96 well EIA Kit](#)
- [Neuropeptide W 23 NPW 23 L8 Human 96 well EIA Kit](#)
- [Neuropeptide W 23 NPW 23 Rat Mouse 96 well EIA Kit](#)
- [Prolactin Releasing Peptide 31 PrRP 31 Human 96 well EIA Kit](#)
- [Prolactin Releasing Peptide 31 PrRP 31 Rat 96 well EIA Kit](#)
- [Bradykinin Human Rat Mouse 96 well EIA Kit](#)
- [Adrenomedullin AM ADM 1 52 Human 96 well EIA Kit](#)
- [Adrenomedullin AM ADM Pro N 20 PAMP 20 Human 96 well EIA Kit](#)
- [Adrenomedullin AM ADM Pro 45 92 Human 96 well EIA Kit](#)
- [Adrenomedullin AM ADM 1 50 Rat 96 well EIA Kit](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human 96 well EIA Kit](#)
- [Salusin alpha Human 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Human 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 26 P O 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Porcine 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Rat 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 45 Rat 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Canine 96 well EIA Kit](#)
- [Brain Natriuretic Peptide BNP 45 Mouse 96 well EIA Kit](#)
- [C Type Natriuretic Peptide CNP 22 Human Rat Porcine 96 well EIA Kit](#)
- [Prepro Augurin 71 107 Human EIA Kit](#)
- [Prepro Augurin 108 132 Human EIA Kit](#)
- [Dendroaspis Natriuretic Peptide DNP Green Mamba 96 well EIA Kit](#)
- [Calcitonin Human 96 well EIA Kit](#)
- [Calcitonin Rat 96 well EIA Kit](#)
- [Calcitonin Salmon 96 well EIA Kit](#)
- [Calcitonin Gene Related Peptide CGRP Human 96 well EIA Kit](#)
- [Calcitonin Gene Related Peptide II CGRP II Human 96 well EIA Kit](#)
- [Calcitonin Gene Related Peptide CGRP Rat Mouse 96 well EIA Kit](#)
- [Amylin Diabetes Associated Peptide DAP IAPP Human 96 well EIA Kit](#)
- [Amylin 1 13 Diabetes Associated Peptide DAP Human 96 well EIA Kit](#)
- [Amylin Rat Mouse 96 well EIA Kit](#)
- [Humanin Nuclear encoded HN N Rat EIA Kit](#)
- [Corticotropin Releasing Factor CRF CRH Human Rat Mouse Canine Feline 96 well EIA Kit](#)
- [Urocortin Human 96 well EIA Kit](#)
- [Urocortin Rat 96 well EIA Kit](#)
- [Dynorphin A Human Rat Mouse Porcine 96 well EIA Kit](#)
- [Orphanin FQ Nociceptin Human Rat Mouse Ovine 96 well EIA Kit](#)
- [Endorphin Beta Bovine Ovine Camel 96 well EIA Kit](#)
- [Endorphin Beta Human 96 well EIA Kit](#)
- [Endorphin Beta M P 96 well EIA Kit](#)
- [Endorphin Beta Rat 96 well EIA Kit](#)
- [Endothelin 1 ET 1 Human Rat Mouse Porcine Bovine Canine 96 well EIA Kit](#)
- [Endothelin 2 ET 2 H C 96 well EIA Kit](#)
- [Endothelin 3 ET 3 H Rat Porcine RT 96 well EIA Kit](#)
- [Spexin NPQ Human Mouse Bovine 96 well EIA Kit](#)
- [Prepro Spexin 36 58 Human EIA Kit](#)
- [Prepro Spexin 73 116 Human EIA Kit](#)
- [Enkephalin Leucine 96 well EIA Kit](#)
- [Gastric Inhibitory Peptide GIP Human 96 well EIA Kit](#)
- [Gastrin I Human 96 well EIA Kit](#)
- [Gastrin Releasing Peptide GRP Human 96 well EIA Kit](#)
- [Gastric Inhibitory Peptide GIP Rat 96 well EIA Kit](#)
- [Glucagon Human Rat Mouse Porcine Bovine 96 well EIA Kit](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Glucagon 98 127 Amide Prepro Human Rat Mouse 96 well EIA Kit](#)
- [Arg34 GLP 2 Human Rat 96 well EIA Kit](#)
- [Retinol binding Protein 4 RBP 4 Human 96 well EIA Kit](#)
- [Resistin recombinant Mouse 96 well ELISA Kit](#)
- [Resistin recombinant Human 96 well ELISA Kit](#)
- [Growth Hormone Releasing Factor GHRF Human 96 well EIA Kit](#)
- [Growth Hormone Releasing Factor GHRF Rat 96 well EIA Kit](#)
- [Ghrelin Human 96 well EIA Kit](#)
- [Ghrelin Rat Mouse 96 well EIA Kit](#)
- [Ghrelin Canine 96 well EIA Kit](#)
- [Obestatin Rat Mouse 96 well EIA Kit](#)
- [IGF Binding Protein 1 IGFBP 1 Human recombinant 96 well ELISA Kit](#)
- [IGF Binding Protein 3 IGFBP 3 Human recombinant 96 well ELISA Kit](#)
- [Brain derived Neurotrophic Factor BDNF Human 96 well ELISA Kit](#)
- [Interleukin 6 IL 6 recombinant Human 96 well ELISA Kit](#)
- [Ciliary Neurotrophic Factor CNTF Human 96 well ELISA Kit](#)
- [Eotaxin Human 96 well ELISA Kit](#)
- [Eotaxin Mouse 96 well ELISA Kit](#)
- [Inhibin Alpha Subunit 1 32 Human 96 well EIA Kit](#)
- [Inhibin Alpha Subunit 1 32 Porcine 96 well EIA Kit](#)
- [C Peptide Human 96 well EIA Kit](#)
- [Insulin Human 96 well ELISA Kit](#)
- [INSL 3 Insulin like 3 Human 96 well EIA Kit](#)
- [INSL 6 A Chain Insulin like 6 RLF RIF 1 Human 96 well EIA Kit](#)
- [INSL 6 RIF 1 Human 96 well EIA Kit](#)
- [INSL 7 C Peptide 96 well EIA Kit](#)
- [Luteinizing Hormone Releasing Hormone LH RH Human Rat Mouse Porcine 96 well EIA Kit](#)
- [proSex peptide 28 55 EIA Kit](#)
- [MSH Alpha Human Rat Mouse 96 well EIA Kit](#)
- [MSH Gamma Human Rat Mouse 96 well EIA Kit](#)
- [Endomorphin 1 96 well EIA Kit](#)
- [Endomorphin 2 96 well EIA Kit](#)
- [Prepro Motilin 50 70 Human EIA Kit](#)
- [Motilin Prepro C Terminal Human 96 well EIA Kit](#)
- [Neurokinin A Neuromedin L Substance K Human Rat Mouse 96 well EIA Kit](#)
- [Neurokinin B Neuromedin K Human Rat Mouse 96 well EIA Kit](#)
- [Neurotensin Human Rat Mouse 96 well EIA Kit](#)
- [KiSS 1 112 121 Amide Kisspeptin 10 Metastin 45.54 Amide Human 96 well EIA Kit](#)
- [KiSS 1 68 121 Amide Metastin 1 54 Amide Human 96 well EIA Kit](#)
- [Hypothetical Protein XP 294524 171 196 Amide P518 QRFP 26 Human 96 well EIA Kit](#)
- [Neuropeptide Y NPY Human Rat Mouse 96 well EIA Kit](#)



## MOLECULAR PRODUCTS

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

- [Neuropeptide Y NPY Porcine 96 well EIA Kit](#)
- [Oxytocin Human Rat Mouse Bovine 96 well EIA Kit](#)
- [Chromograinin A 286.301 Amide Human 96 well EIA Kit](#)
- [Pancreastatin Porcine 96 well EIA Kit](#)
- [Chromograinin A Prepro 342.355 Human 96 well EIA Kit](#)
- [Catestatin Human 96 well EIA Kit](#)
- [Catestatin Rat 96 well EIA Kit](#)
- [Pancreatic Polypeptide Human 96 well EIA Kit](#)
- [PaRhyroid Hormone Related Protein PTH RP 1.34 Human Rat Mouse 96 well EIA Kit](#)
- [Peptide T Amide D Ala1 96 well EIA Kit](#)
- [Apelin 36 Human 96 well EIA Kit](#)
- [Apelin 12 Human Rat Mouse Bovine 96 well EIA Kit](#)
- [Apelin 36 Rat Mouse 96 well EIA Kit](#)
- [Peptide YY PYY 3.36 Human 96 well EIA Kit](#)
- [Peptide YY PYY Rat Mouse Porcine Canine 96 well EIA Kit](#)
- [Peptide YY PYY 3.36 Rat Mouse Porcine Canine 96 well EIA Kit](#)
- [Somatostatin Human Rat Mouse Porcine 96 well EIA Kit](#)
- [Cortistatin 14 Rat 96 well EIA Kit](#)
- [Cortistatin 29 Rat 96 well EIA Kit](#)
- [Cortistatin 17 Human 96 well EIA Kit](#)
- [Cortistatin 29 Human 96 well EIA Kit](#)
- [Somatostatin 28 Human Rat Mouse Porcine 96 well EIA Kit](#)
- [Neurostatin 13 Human Rat Mouse EIA Kit](#)
- [Substance P Human Rat Mouse 96 well EIA Kit](#)
- [Vasoactive Intestinal Peptide VIP Human Rat Mouse Porcine Ovine 96 well EIA Kit](#)
- [Vasopressin AVP Arg8 Human Rat Mouse Ovine 96 well EIA Kit](#)
- [Copeptin Human 96 well EIA Kit](#)
- [Secretin Human 96 well EIA Kit](#)
- [Secretin Mouse 96 well EIA Kit](#)
- [Secretin Bovine Porcine 96 well EIA Kit](#)
- [Secretin Rat 96 well EIA Kit](#)
- [Cholecystokinin 33 CCK 33 Human 96 well EIA Kit](#)
- [Cholecystokinin CCK 26.33 Non Sulfated Human Rat Mouse 96 well EIA Kit](#)
- [Melanin Concentring Hormone MCH Human Rat Mouse 96 well EIA Kit](#)
- [Neuropeptide EI NEI Human Rat Mouse 96 well EIA Kit](#)
- [Exendin 4 96 well EIA Kit](#)
- [Urotensin II Human 96 well EIA Kit](#)
- [Urotensin II Mouse 96 well EIA Kit](#)
- [Urotensin II Rat 96 well EIA Kit](#)
- [TNF Alpha recombinant Mouse 96 well ELISA Kit](#)
- [TNF Alpha recombinant Human 96 well ELISA Kit](#)
- [Beta Defensin 2 Human 96 well ELISA Kit](#)
- [Beta Defensin 3 Human 96 well ELISA Kit](#)
- [CRP Human 96 well ELISA Kit](#)
- [Adiponectin recombinant globular form Human 96 Well ELISA Kit](#)
- [Adiponectin recombinant Rat Mouse 96 Well ELISA Kit](#)
- [Clip for 1 Slide Single Pack](#)
- [Clip for 4 Slides Single Pack](#)
- [IGF I des C Peptide Human Dylight 547 Labeled 1 nmol](#)
- [FXR Farnesoid X Receptor 446.476 Human Rat Mouse Dylight 547 Labeled Purified IgG 100ul](#)
- [Apelin Receptor APJ 357.377 Rat Dylight 547 Labeled Purified IgG 100ul](#)
- [Autotoxin ATX 369.391 H.M Dylight 547 Labeled Purified IgG 100ul](#)
- [Glicentin Related Polypeptide Human Dylight 547 Labeled Purified IgG 100ul](#)
- [RFRP Prepro 56.92 Human Dylight 547 Labeled Purified IgG 100ul](#)
- [LEAP 2.38.77 Human Dylight 547 Labeled Purified IgG 100ul](#)
- [IGF I des C Peptide Human Dylight 647 Labeled 1 nmol](#)
- [FXR Farnesoid X Receptor 446.476 Human Rat Mouse Dylight 647 Labeled Purified IgG 100ul](#)
- [Apelin Receptor APJ 357.377 Rat Dylight 647 Labeled Purified IgG 100ul](#)
- [Autotoxin ATX 369.391 H.M Dylight 647 Labeled Purified IgG 100ul](#)
- [Glicentin Related Polypeptide Human Dylight 647 Labeled Purified IgG 100ul](#)
- [RFRP Prepro 56.92 Human Dylight 647 Labeled Purified IgG 100ul](#)
- [LEAP 2.38.77 Human Dylight 647 Labeled Purified IgG 100ul](#)
- [Proangiostatin 12 Rat Cy3 Labeled 1 nmol](#)
- [Angiotensin A Human Cy3 Labeled 1 nmol](#)
- [Chemerin TIG2 145.157 Tyr145 Phe149 Human Cy3 Labeled 1 nmol](#)
- [Chemerin TIG2 145.157 Human Cy3 Labeled 1 nmol](#)
- [Chemerin TIG2 135.154 Human Cy3 Labeled 1 nmol](#)
- [Chemerin TIG2 28.67 Human Cy3 Labeled 1 nmol](#)
- [Chemerin TIG2 72.93 Human Cy3 Labeled 1 nmol](#)
- [Chemerin TIG2 98.137 Human Cy3 Labeled 1 nmol](#)
- [Leptin recombinant Human Cy3 Labeled 1 nmol](#)
- [Leptin recombinant Mouse Cy3 Labeled 1 nmol](#)
- [Nesfatin 1 Rat 82 amino acids Cy3 Labeled 1 nmol](#)
- [Nesfatin 1 1.45 Human Cy3 Labeled 1 nmol](#)
- [Nesfatin 1 46.82 Human Cy3 Labeled 1 nmol](#)
- [Nesfatin 1 Human 82 amino acids Cy3 Labeled 1 nmol](#)
- [Nesfatin 1 47.82 Human Cy3 Labeled 1 nmol](#)
- [Orexin B Ala11 D Leu15 Human Cy3 Labeled 1 nmol](#)
- [Visfatin 400.450 Human Cy3 Labeled 1 nmol](#)
- [TLQP 21 Rat Cy3 Labeled 1 nmol](#)
- [TLQP 21 Human Cy3 Labeled 1 nmol](#)
- [Coch 131.150 Cy3 Labeled 1 nmol](#)
- [FCAPb Aplysia Cy3 Labeled 1 nmol](#)
- [FCAPg Aplysia Cy3 Labeled 1 nmol](#)
- [a Atrial Natriuretic Peptide a ANP 1.28 Human Canine Porcine Ovine Cy3 Labeled 1 nmol](#)
- [Neuropeptide S Prepro 23.67 Human Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS 1.6 Human Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS 1.8 Human Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS Rat Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS Human Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS Mouse Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS Canine Cy3 Labeled 1 nmol](#)
- [Neuropeptide S 1.15 NPS 1.15 Mouse Cy3 Labeled 1 nmol](#)
- [Neuropeptide S 1.15 NPS 1.15 Rat Cy3 Labeled 1 nmol](#)
- [Neuropeptide S NPS Prepro 23.67 Mouse Cy3 Labeled 1 nmol](#)
- [Bombesin 6.14 D Tyr6 Rat Apa11 Phe13 Nle14 Cy3 Labeled 1 nmol](#)
- [Bombesin 6.14 D Tyr6 S Apa11 Phe13 Nle14 Cy3 Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human Cy3 Labeled 1 nmol](#)
- [Intermedin IMD 8.47 Adrenomedullin 2 AM 2.8.47 Human Cy3 Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Mouse Cy3 Labeled 1 nmol](#)
- [Intermedin IMD 8.47 Adrenomedullin 2 AM 2.8.47 Mouse Cy3 Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Rat Cy3 Labeled 1 nmol](#)
- [Intermedin IMD 8.47 Adrenomedullin 2 AM 2.8.47 Rat Cy3 Labeled 1 nmol](#)
- [Intermedin IMD 17.47 Adrenomedullin 2 AM 2.17.47 Human Cy3 Labeled 1 nmol](#)
- [Intermedin IMD 16.47 pGlu16 Adrenomedullin 2 AM 2.16.47 pGlu16 Human Cy3 Labeled 1 nmol](#)
- [Intermedin 53 IMD 53 Human Cy3 Labeled 1 nmol](#)
- [Intermedin IMD Prepro 25.56 Adrenomedullin 2 AM 2 Prepro 25.56 Human Cy3 Labeled 1 nmol](#)
- [Intermedin IMD Prepro 57.92 Adrenomedullin 2 AM 2 Prepro 57.92 Human Cy3 Labeled 1 nmol](#)
- [Salusin alpha Human Cy3 Labeled 1 nmol](#)
- [Salusin beta Human Cy3 Labeled 1 nmol](#)
- [Calcitonin II Salmon Cy3 Labeled 1 nmol](#)
- [Calcitonin III Salmon Cy3 Labeled 1 nmol](#)
- [Calcitonin IV Salmon Cy3 Labeled 1 nmol](#)
- [Calcitonin V Salmon Cy3 Labeled 1 nmol](#)
- [Calcitonin 8.32 Salmon Cy3 Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 1 CRSP 1 Porcine Cy3 Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 2 CRSP 2 Porcine Cy3 Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 3 CRSP 3 Porcine Cy3 Labeled 1 nmol](#)
- [LIP1 Mouse Cy3 Labeled 1 nmol](#)
- [LIP2 Mouse Cy3 Labeled 1 nmol](#)
- [NGF Beta Prepro 109.137 Human Cy3 Labeled 1 nmol](#)
- [NGF Beta Prepro 140.177 Human Cy3 Labeled 1 nmol](#)
- [NGF Beta Prepro 109.135 Human Cy3 Labeled 1 nmol](#)
- [NGF Beta Prepro 114.142 Rat Cy3 Labeled 1 nmol](#)
- [NGF Beta Prepro 145.182 Rat Cy3 Labeled 1 nmol](#)
- [Amyloid Beta Protein 1.40 Human Cy3 Labeled 1 nmol](#)
- [Hemopressin Rat Mouse Pig Cy3 Labeled 1 nmol](#)
- [Hemopressin Human Cy3 Labeled 1 nmol](#)
- [Spexin NPQ Human Mouse Bovine Cy3 Labeled 1 nmol](#)
- [Virp5 19.26 Rat Anti Verotoxin Antibody ImmunoReactive Peptide Cy3 Labeled 1 nmol](#)
- [Galnon Cy3 Labeled 1 nmol](#)
- [Alarin 6.25 Human Cy3 Labeled 1 nmol](#)
- [Alarin Mouse Cy3 Labeled 1 nmol](#)
- [Alarin Rat Cy3 Labeled 1 nmol](#)
- [Alarin Human Cy3 Labeled 1 nmol](#)
- [Proctolin Cy3 Labeled 1 nmol](#)
- [Glucagon 37 Oxyntomodulin Porcine Cy3 Labeled 1 nmol](#)
- [Oxyntomodulin Human Rat Mouse Cy3 Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide pGlu0 Glucagon 72.108 Amide pGlu0 Prepro Human Rat Mouse Cy3 Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Ac Ac pro Glucagon 78.107 Amide Human Rat Mouse Cy3 Labeled 1 nmol](#)
- [Retinol binding protein 4 RBP4 Human Cy3 Labeled 1 nmol](#)
- [Resistin recombinant Mouse Cy3 Labeled 1 nmol](#)
- [Resistin recombinant Human Cy3 Labeled 1 nmol](#)
- [Adiponectin 17.41 Human Cy3 Labeled 1 nmol](#)
- [Adiponectin 17.41 Rat Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83.112 Human Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 80.102 Mouse 82.104 Rat Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 116.133 Human Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 108.133 Human Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 113.130 Mouse 115.132 Rat Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83.132 Amide Human Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83.133 Human Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 80.130 Mouse Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 31.78 Human Cy3 Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 39.75 Mouse Cy3 Labeled 1 nmol](#)
- [Anginex Cy3 Labeled 1 nmol](#)
- [Ghrelin Canine Cy3 Labeled](#)
- [Ghrelin Prepro 52.75 Human Cy3 Labeled 1 nmol](#)
- [Ghrelin Ser3 Decanoyl Human Cy3 Labeled](#)
- [Obestatin Rat Mouse Cy3 Labeled 1 nmol](#)
- [Obestatin Des 1.10 Rat Mouse Cy3 Labeled 1 nmol](#)
- [Obestatin Human Monkey Cy3 Labeled 1 nmol](#)
- [Obestatin Gly Rat Mouse Cy3 Labeled 1 nmol](#)
- [Obestatin Gly Lys Human Cy3 Labeled 1 nmol](#)
- [Ghrelin Prepro 101.117 Human Cy3 Labeled 1 nmol](#)
- [Obestatin Porcine Cy3 Labeled 1 nmol](#)
- [Adropin 34.76 Human Rat Mouse Cy3 Labeled](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Cy3 Labeled 1 nmol](#)
- [Ciliary Neurotrophic Factor CNTF Human Bioactive recombinant Cy3 Labeled 1 nmol](#)
- [Interleukin 8 IL 8 recombinant Human Cy3 Labeled 1 nmol](#)
- [C Peptide Human Cy3 Labeled 1 nmol](#)
- [Insulin Human Cy3 Labeled 1 nmol](#)
- [INSL 3 Insulin like 3 Human Cy3 Labeled 1 nmol](#)
- [INSL 3 C Peptide Insulin like 3 Prepro 51.94 Mouse Cy3 Labeled 1 nmol](#)
- [INSL 3 C Peptide Insulin like 3 Prepro 58.105 Human Cy3 Labeled 1 nmol](#)
- [Drm AST 3 Allatostatin 3 Cy3 Labeled 1 nmol](#)
- [Tunicate 5 Cy3 Labeled 1 nmol](#)
- [Tunicate 6 Cy3 Labeled 1 nmol](#)
- [Tunicate 3 Cy3 Labeled 1 nmol](#)
- [PGMtide Cy3 Labeled 5 nmol](#)
- [PGMtide Control Peptide Cy3 Labeled 5 nmol](#)
- [Compound 7 Cy3 Labeled 1 nmol](#)
- [VA MSH beta Human Cy3 Labeled 1 nmol](#)
- [Neuromedin S Human Cy3 Labeled 1 nmol](#)
- [Neuromedin S Rat Cy3 Labeled 1 nmol](#)
- [Neuromedin S Mouse Cy3 Labeled 1 nmol](#)
- [AF9 Cy3 Labeled 1 nmol](#)
- [Metastin Rat Cy3 Labeled 1 nmol](#)
- [NPY 3.35 Human Rat Mouse Cy3 Labeled](#)
- [Neuropeptide Y NPY D Trp34 Human Rat Cy3 Labeled 1 nmol](#)
- [QRFP 43 Rat Cy3 Labeled 1 nmol](#)
- [QRFP 43 Mouse Cy3 Labeled 1 nmol](#)
- [Chromograinin A Prepro 342.355 Human Cy3 Labeled 1 nmol](#)
- [Catestatin Human Cy3 Labeled 1 nmol](#)
- [Catestatin Mouse Cy3 Labeled 1 nmol](#)
- [Catestatin Rat Cy3 Labeled 1 nmol](#)
- [Pancreatic Polypeptide Human Cy3 Labeled](#)
- [TIP 39 Mouse Cy3 Labeled 1 nmol](#)
- [Apelin 15.63.75 Human Bovine Cy3 Labeled 1 nmol](#)
- [Apelin 28 Human Cy3 Labeled 1 nmol](#)
- [Apelin 31 Human Cy3 Labeled 1 nmol](#)
- [Vasopressin neurophysin 130.143 Prepro Mouse Cy3 Labeled 1 nmol](#)
- [Copeptin Rat Cy3 Labeled 1 nmol](#)
- [Diuretin Hormone DH Manduca sexta Cy3 Labeled 1 nmol](#)
- [WKYMVMV Cy3 Labeled 1 nmol](#)
- [WRW4 Cy3 Labeled 1 nmol](#)
- [F2L HBP 1.21 Acetylated Human Porcine Canine Cy3 Labeled 1 nmol](#)
- [SHAAG peptide Chemokine 46.63 Human Cy3 Labeled 1 nmol](#)
- [uPAR 84.95 Cy3 Labeled 1 nmol](#)
- [Beta Defensin 2 Human Cy3 Labeled 1 nmol](#)
- [FGL Ppeptide Cy3 Labeled 1 nmol](#)
- [BCL Cy3 Labeled 1 nmol](#)
- [LEAP 2.38.77 Human Cy3 Labeled 1 nmol](#)
- [Adiponectin recombinant globular form Human Cy3 Labeled 1 nmol](#)
- [Adipo R2.374.386 Adiponectin Receptor Type 2.374.386 Human Cy3 Labeled Purified IgG 100ul](#)



## MOLECULAR PRODUCTS

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

- [Adipo R1 357 375 Adiponectin Receptor Type 1 357 375 Human Cy3 Labeled Purified IgG 100ul](#)
- [Adipo R1 41 65 Adiponectin Receptor Type 1 41 65 Human Cy3 Labeled Purified IgG 100ul](#)
- [LGR7 735 757 Human Cy3 Labeled Purified IgG 100ul](#)
- [LGR8 737 754 Cys0 Human Cy3 Labeled Purified IgG 100ul](#)
- [NPFF 1R 185 203 Human Cy3 Labeled Purified IgG 100ul](#)
- [NPFF 2R 291 308 Human Cy3 Labeled Purified IgG 100ul](#)
- [NPFF 1R 414 430 Human Cy3 Labeled Purified IgG 100ul](#)
- [Growth Hormone Secretagogue Receptor type 1b 245 289 Human Cy3 Labeled Purified IgG 100ul](#)
- [Growth Hormone Secretagogue Receptor type 1A Cys0 330 366 Human Cy3 Labeled Purified IgG 100ul](#)
- [FXR Farnesoid X Receptor 446 476 Human Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [TGR 5 298 330 Human Cy3 Labeled Purified IgG 100ul](#)
- [FGF 21 25 46 Human Cy3 Labeled Purified IgG 100ul](#)
- [FGF 21 184 209 Cys0 Human Cy3 Labeled Purified IgG 100ul](#)
- [FGF 21 98 121 Human Cy3 Labeled Purified IgG 100ul](#)
- [Chemerin TIG2 29 67 Human Cy3 Labeled Purified IgG 100ul](#)
- [Vaspin 386 414 Human Cy3 Labeled Purified IgG 100ul](#)
- [Vaspin 63 104 Human Cy3 Labeled Purified IgG 100ul](#)
- [RAR related Orphan Receptor A isoform a 293 523 Human Cy3 Labeled Purified IgG 100ul](#)
- [Cannabinoid Receptor CB2 323 360 Human Cy3 Labeled Purified IgG 100ul](#)
- [GPR 30 1 23 Human Cy3 Labeled Purified IgG 100ul](#)
- [GPR 30 351 375 Human Cy3 Labeled Purified IgG 100ul](#)
- [GPR39 423 453 Human Cy3 Labeled Purified IgG 100ul](#)
- [Carnitine Palmitoyl Transferase I brain form 769 798 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Vasohibin 336 365 Human Cy3 Labeled Purified IgG 100ul](#)
- [VASH 1 Protein 177 204 Human Cy3 Labeled Purified IgG 100ul](#)
- [Vasohibin 286 299 Human Cy3 Labeled Purified IgG 100ul](#)
- [Leptin recombinant Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Leptin recombinant Rat Cy3 Labeled Purified IgG 100ul](#)
- [Nesfatin 1 1 82 Rat Cy3 Labeled Purified IgG 100ul](#)
- [Orexin A 16 33 Amide Human Rat Mouse Porcine Ovine Cy3 Labeled Purified IgG](#)
- [Visfatin 467 491 Human Cy3 Labeled Purified IgG 100ul](#)
- [Visfatin PBFF recombinant Human Cy3 Labeled Purified IgG](#)
- [Visfatin 412 431 Human Cy3 Labeled Purified IgG 100ul](#)
- [Visfatin 400 450 Human Cy3 Labeled Purified IgG 100ul](#)
- [Visfatin 141 168 Human Cy3 Labeled Purified IgG 100ul](#)
- [Visfatin 397 422 Human Cy3 Labeled Purified IgG 100ul](#)
- [Nesfatin 1 C Terminal Human Cy3 Labeled Purified IgG 100ul](#)
- [Mitocryptide 1 MCT 1 Porcine Cy3 Labeled Purified IgG](#)
- [Mitocryptide 1 MCT 1 Human Cy3 Labeled Purified IgG](#)
- [Neuropeptide B 29 NPB 29 Human Cy3 Labeled Purified IgG 100ul](#)
- [Neuropeptide B 29 NPB 29 Rat Cy3 Labeled Purified IgG 100ul](#)
- [Neuropeptide B 29 NPB 29 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Neuropeptide W 23 NPW 23 Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Neuropeptide W Prepro 188 211 Human Cy3 Labeled Purified IgG 100ul](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [sFRP 2 25 50 Human Cy3 Labeled Purified IgG 100ul](#)
- [Adipocyte Fatty Acid Binding Protein A FABP 110 132 Human Cy3 Labeled Purified IgG 100ul](#)
- [MC4 Receptor 306 332 Rat Cy3 Labeled Purified IgG 100ul](#)
- [MC4 Receptor 306 332 Human Cy3 Labeled Purified IgG 100ul](#)
- [SORL1 2177 2214 Human Cy3 Labeled Purified IgG 100ul](#)
- [ABC6 Protein 260 301 Human Cy3 Labeled Purified IgG 100ul](#)
- [Corticotropin Releasing Factor CRF CRH R2 385 411 Human Cy3 Labeled Purified IgG 100ul](#)
- [Autotoxin ATX 369 391 H.M. Cy3 Labeled Purified IgG 100ul](#)
- [Autotoxin ATX 754 783 H.M. Cy3 Labeled Purified IgG 100ul](#)
- [Synaptotagmin IV 73 97 Human Cy3 Labeled Purified IgG](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human Cy3 Labeled Purified IgG 100ul](#)
- [Intermedin IMD 8 47 Adrenomedullin 2 AM 2 8 47 Human Cy3 Labeled Purified IgG 100ul](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Rat Cy3 Labeled Purified IgG 100ul](#)
- [Intermedin 53 IMD 53 Human Cy3 Labeled Purified IgG 100ul](#)
- [100ul](#)
- [Intermedin IMD Prepro 57 92 Adrenomedullin 2 AM 2 Prepro 57 92 Human Cy3 Labeled Purified IgG 100ul](#)
- [Salusin alpha Human Cy3 Labeled Purified IgG 100ul](#)
- [Salusin beta Human Cy3 Labeled Purified IgG 100ul](#)
- [Salusin 50 mer Human Cy3 Labeled Purified IgG 100ul](#)
- [Mitochondria encoded Hin HN Mouse Human Cy3 Labeled Purified IgG 100ul](#)
- [Stresscopin SCP Human Cy3 Labeled Purified IgG 100ul](#)
- [Stresscopin related Peptide SRP Human Cy3 Labeled Purified IgG 100ul](#)
- [Urocortin III SCP 3 40 Human Cy3 Labeled Purified IgG 100ul](#)
- [Urocortin III Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Urocortin II SRP 6 43 Human Cy3 Labeled Purified IgG 100ul](#)
- [Endothelin 1 Prepro 145 162 Human Cy3 Labeled Purified IgG 100ul](#)
- [Endothelin 1 Prepro 109 125 Amide Human Cy3 Labeled Purified IgG 100ul](#)
- [Prokineticin 1 PK1 81 105 Cys Acrm 96 Human Cy3 Labeled Purified IgG 100ul](#)
- [Spexin NPQ Human Mouse Bovine Cy3 Labeled Purified IgG 100ul](#)
- [Alarin Rat Cy3 Labeled Purified IgG 100ul](#)
- [Alarin Human Cy3 Labeled Purified IgG 100ul](#)
- [Arg34 GLP 2 Human Rat Cy3 Labeled Purified IgG 100ul](#)
- [Oxyntomodulin Porcine Cy3 Labeled Purified IgG 100ul](#)
- [Glicentin Related Polypeptide Human Cy3 Labeled Purified IgG 100ul](#)
- [Oxyntomodulin Human Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Adiponutrin 436 481 Human Cy3 Labeled Purified IgG 100ul](#)
- [Desnutrin 296 318 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Desnutrin 465 486 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Intelectin Omentin 163 199 Human Cy3 Labeled Purified IgG 100ul](#)
- [Intelectin Omentin 94 145 Human Cy3 Labeled Purified IgG 100ul](#)
- [Angiopietin related Growth Factor AGF Angiopietin like 6 ANGPTL 6 215 230 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Proiomelanocortin Precursor POMC 27 52 Porcine Cy3 Labeled Purified IgG 100ul](#)
- [Ghrelin Human Cy3 Labeled Purified IgG 100ul](#)
- [Ghrelin Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Ghrelin Porcine Cy3 Labeled Purified IgG 100ul](#)
- [Obestatin Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Obestatin Des 1 10 Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Obestatin Human Monkey Cy3 Labeled Purified IgG 100ul](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Cy3 Labeled Purified IgG 100ul](#)
- [CNTF Bioactive Recombinant Human Cy3 Labeled Purified Goat IgG](#)
- [INSL 3 Insulin like 3 Human Cy3 Labeled Purified IgG 100ul](#)
- [INSL 7 Insulin like 7 Relaxin 3 Human Cy3 Labeled Purified IgG 100ul](#)
- [INSL 7 C Peptide Human Cy3 Labeled Purified IgG 100ul](#)
- [Relaxin 2 Human Cy3 Labeled Purified IgG](#)
- [MSH Alpha Human Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Motilin Prepro 93 115 Human Cy3 Labeled Purified IgG 100ul](#)
- [Neuromedin S Rat Cy3 Labeled Purified IgG 100ul](#)
- [Neuromedin S Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Neuromedin S Prepro 70 103 Rat Cy3 Labeled Purified IgG 100ul](#)
- [Neuromedin S Prepro 70 103 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Neuromedin U prepro 104 136 Human Cy3 Labeled Purified IgG 100ul](#)
- [Xenopsin 25 Xenin 25 Human Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [EM 66 Secretogranin II Sgll 219 284 Rat Cy3 Labeled Purified IgG 100ul](#)
- [Manserin Sgll 529 568 Rat Cy3 Labeled Purified IgG 100ul](#)
- [RFRP Prepro 56 92 Human Cy3 Labeled Purified IgG 100ul](#)
- [Hypothetical Protein XP 294524 154 196 Amide QRFP 43 Human Cy3 Labeled Purified IgG 100ul](#)
- [PACAP 6 27 Human Rat Ovine Cy3 Labeled Purified IgG](#)
- [Catestatin Human Cy3 Labeled Purified IgG 100ul](#)
- [Catestatin Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Catestatin Rat Cy3 Labeled Purified IgG 100ul](#)
- [Vasostatin 1 17 76 Human Cy3 Labeled Purified IgG 100ul](#)
- [Pancreatic Polypeptide Rat Cy3 Labeled Purified IgG 100ul](#)
- [Peptide YY PYY 3 36 Human Cy3 Labeled Purified IgG 100ul](#)
- [Neuronostatin 13 Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Neuronostatin 13 Human Porcine Cy3 Labeled Purified IgG 100ul](#)
- [Neuronostatin 19 Human Cy3 Labeled Purified IgG 100ul](#)
- [Copeptin Prepro AVP 126 164 Human Cy3 Labeled Purified IgG 100ul](#)
- [CCK 33 Human Cy3 Labeled Purified IgG](#)
- [CCK 46 69 Human Cy3 Labeled Purified IgG](#)
- [Des Asn7 Neuropeptide EI MCH Des Asn7 Prepro MCH 131 165 Human Rat Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Extendin 4 Cy3 Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 71 84 Human Cy3 Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 41 68 Human Cy3 Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 21 40 Human Cy3 Labeled Purified IgG 100ul](#)
- [Lipocortin 1 2 26 Ac2 26 Human Annexin 1 2 26 Cy3 Labeled Purified IgG 100ul](#)
- [CRAMP Mouse Cy3 Labeled Purified IgG 100ul](#)
- [F2L HBP 1 21 Nonacetylated Human Porcine Canine Purified IgG Cy3 Labeled 100ul](#)
- [F2L HBP 1 21 Nonacetylated Rat Mouse Purified IgG Cy3 Labeled 100ul](#)
- [Beta Defensin 8 Mouse Cy3 Labeled Purified IgG 100ul](#)
- [Beta Defensin 2 Human Cy3 Labeled Purified IgG 100ul](#)
- [Beta Defensin 1 Human synthetic Cy3 Labeled Purified IgG 100ul](#)
- [LEAP 2 38 77 Human Cy3 Labeled Purified IgG 100ul](#)
- [NERP 1 Human Cy3 Labeled Purified IgG 100ul](#)
- [NERP 2 Human Cy3 Labeled Purified IgG 100ul](#)
- [NERP 2 Rat Cy3 Labeled Purified IgG 100ul](#)
- [Chicken Anti Ghrelin 17 28 Human Rat Purified IgY Cy3 Labeled 100ul](#)
- [Proangiostatin 12 Rat Cy5 Labeled 1 nmol](#)
- [Leptin recombinant Human Cy5 Labeled 1 nmol](#)
- [Leptin recombinant Mouse Cy5 Labeled 1 nmol](#)
- [Nesfatin 1 Rat 82 amino acids Cy5 Labeled 1 nmol](#)
- [Nesfatin 1 Human 82 amino acids Cy5 Labeled 1 nmol](#)
- [Nesfatin 1 47 82 Human Cy5 Labeled 1 nmol](#)
- [Orexin B Ala11 D Leu15 Human Cy5 Labeled 1 nmol](#)
- [Visfatin 400 450 Human Cy5 Labeled 1 nmol](#)
- [TLQP 21 Rat Cy5 Labeled 1 nmol](#)
- [TLQP 21 Human Cy5 Labeled 1 nmol](#)
- [FCAPb Aplysia Cy5 Labeled 1 nmol](#)
- [FCAPg Aplysia Cy5 Labeled 1 nmol](#)
- [a Atrial Natriuretic Peptide a ANP 1 28 Human Canine Porcine Ovine Cy5 Labeled 1 nmol](#)
- [Neuropeptide S Prepro 23 67 Human Cy5 Labeled 1 nmol](#)
- [Neuropeptide S NPS 1 6 Human Cy5 Labeled 1 nmol](#)
- [Neuropeptide S NPS 1 8 Human Cy5 Labeled 1 nmol](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse Cy5 Labeled 1 nmol](#)
- [Salusin alpha Human Cy5 Labeled 1 nmol](#)
- [Calcitonin II Salmon Cy5 Labeled 1 nmol](#)
- [Calcitonin III Salmon Cy5 Labeled 1 nmol](#)
- [Calcitonin IV Salmon Cy5 Labeled 1 nmol](#)
- [Calcitonin V Salmon Cy5 Labeled 1 nmol](#)
- [Calcitonin 8 32 Salmon Cy5 Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 1 CRSP 1 Porcine Cy5 Labeled 1 nmol](#)
- [Amyloid Beta Protein 1 40 Human Cy5 Labeled 1 nmol](#)
- [Proctolin Cy5 Labeled 1 nmol](#)
- [Glucagon 37 Oxyntomodulin Porcine Cy5 Labeled 1 nmol](#)
- [Oxyntomodulin Human Rat Mouse Cy5 Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide pGlu0 Glucagon 72 108 Amide pGlu0 Prepro Human Rat Mouse Cy5 Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Ac Ac pro Glucagon 78 107 Amide Human Rat Mouse Cy5 Labeled 1 nmol](#)
- [Adiponectin 17 41 Human Cy5 Labeled 1 nmol](#)
- [Adiponectin 17 41 Rat Cy5 Labeled 1 nmol](#)
- [Ghrelin Human Cy5 Labeled 1 nmol](#)
- [Ghrelin Prepro 52 75 Human Cy5 Labeled 1 nmol](#)
- [Obestatin Rat Mouse Cy5 Labeled 1 nmol](#)
- [Obestatin Des 1 10 Rat Mouse Cy5 Labeled 1 nmol](#)
- [Obestatin Human Monkey Cy5 Labeled 1 nmol](#)
- [Obestatin Gly Rat Mouse Cy5 Labeled 1 nmol](#)
- [Obestatin Gly Lys Human Cy5 Labeled 1 nmol](#)
- [Ghrelin Prepro 101 117 Human Cy5 Labeled 1 nmol](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Cy5 Labeled 1 nmol](#)
- [Insulin Human Cy5 Labeled 1 nmol](#)
- [INSL 3 Insulin like 3 Human Cy5 Labeled 1 nmol](#)
- [Tunicate 5 Cy5 Labeled 1 nmol](#)
- [Tunicate 6 Cy5 Labeled 1 nmol](#)
- [Tunicate 3 Cy5 Labeled 1 nmol](#)
- [Compound 7 Cy5 Labeled 1 nmol](#)
- [VA MSH beta Human Cy5 Labeled 1 nmol](#)
- [Neuromedin S Human Cy5 Labeled 1 nmol](#)
- [Neuromedin S Rat Cy5 Labeled 1 nmol](#)
- [Neuromedin S Mouse Cy5 Labeled 1 nmol](#)



## MOLECULAR PRODUCTS

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

- [NPY 3 35 Human Rat Mouse Cy5 Labeled](#)
- [Neuropeptide Y NPY D Trp34 Human Rat Cy5 Labeled 1 nmol](#)
- [Chromogranin A Prepro 342 355 Human Cy5 Labeled 1 nmol](#)
- [Catestatin Human Cy5 Labeled 1 nmol](#)
- [Catestatin Mouse Cy5 Labeled 1 nmol](#)
- [Catestatin Rat Cy5 Labeled 1 nmol](#)
- [Pancreatic Polypeptide Human Cy5 Labeled](#)
- [TIP 39 Mouse Cy5 Labeled 1 nmol](#)
- [Apelin 15 63 75 Human Bovine Cy5 Labeled 1 nmol](#)
- [Vasopressin neurophysin 130 143 Prepro Mouse Cy5 Labeled 1 nmol](#)
- [Copeptin Rat Cy5 Labeled 1 nmol](#)
- [F2L HBP 1 21 Acetylated Human Porcine Canine Cy5 Labeled 1 nmol](#)
- [SHAAAG peptide Chemokine 46 63 Human Cy5 Labeled 1 nmol](#)
- [uPAR 84 95 Cy5 Labeled 1 nmol](#)
- [FGL Ppeptide Cy5 Labeled 1 nmol](#)
- [BCL Cy5 Labeled 1 nmol](#)
- [LEAP 2 38 77 Human Cy5 Labeled 1 nmol](#)
- [Adipo R2 374 386 Adiponectin Receptor Type 2 374 386 Human Cy5 Labeled Purified IgG 100ul](#)
- [LGR7 735 757 Human Cy5 Labeled Purified IgG 100ul](#)
- [LGR8 737 754 Cys0 Human Cy5 Labeled Purified IgG 100ul](#)
- [NPFF 1R 185 203 Human Cy5 Labeled Purified IgG 100ul](#)
- [NPFF 2R 291 308 Human Cy5 Labeled Purified IgG 100ul](#)
- [NPFF 1R 414 430 Human Cy5 Labeled Purified IgG 100ul](#)
- [Growth Hormone Secretagogue Receptor type 1b 245 289 Human Cy5 Labeled Purified IgG 100ul](#)
- [Growth Hormone Secretagogue Receptor type 1A Cys0 330 366 Human Cy5 Labeled Purified IgG 100ul](#)
- [FXR Farnesoid X Receptor 446 476 Human Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [TGR 5 298 330 Human Cy5 Labeled Purified IgG 100ul](#)
- [FGF 21 25 46 Human Cy5 Labeled Purified IgG 100ul](#)
- [FGF 21 184 209 Cys0 Human Cy5 Labeled Purified IgG 100ul](#)
- [Vaspin 386 414 Human Cy5 Labeled Purified IgG 100ul](#)
- [Vaspin 63 104 Human Cy5 Labeled Purified IgG 100ul](#)
- [RAR related Orphan Receptor A isoform a 293 523 Human Cy5 Labeled Purified IgG 100ul](#)
- [Cannabinoid Receptor CB2 323 360 Human Cy5 Labeled Purified IgG 100ul](#)
- [GPR 30 1 23 Human Cy5 Labeled Purified IgG 100ul](#)
- [GPR 30 351 375 Human Cy5 Labeled Purified IgG 100ul](#)
- [GPR39 423 453 Human Cy5 Labeled Purified IgG 100ul](#)
- [Carnitine Palmitoyl Transferase I brain form 769 798 Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Vasohibin 336 365 Human Cy5 Labeled Purified IgG 100ul](#)
- [WASH 1 Protein 177 204 Human Cy5 Labeled Purified IgG 100ul](#)
- [Vasohibin 286 299 Human Cy5 Labeled Purified IgG 100ul](#)
- [Nesfatin 1 1 82 Rat Cy5 Labeled Purified IgG 100ul](#)
- [Nesfatin 1 1 45 Nesfatin 1 N Terminal Human Cy5 Labeled Purified IgG](#)
- [Orexin A 16 33 Amide Human Rat Mouse Porcine Ovine Cy5 Labeled Purified IgG](#)
- [Visfatin 467 491 Human Cy5 Labeled Purified IgG 100ul](#)
- [Visfatin 412 431 Human Purified Cy5 Labeled 100ul](#)
- [Visfatin 400 450 Human Cy5 Labeled Purified IgG 100ul](#)
- [Visfatin 141 168 Human Cy5 Labeled Purified IgG 100ul](#)
- [Nesfatin 1 C Terminal Human Cy5 Labeled Purified IgG 100ul](#)
- [Mitocryptide 1 MCT 1 Porcine Cy5 Labeled Purified IgG](#)
- [Mitocryptide 1 MCT 1 Human Cy5 Labeled Purified IgG](#)
- [Neuropeptide B 29 NPB 29 Human Cy5 Labeled Purified IgG 100ul](#)
- [Neuropeptide B 29 NPB 29 Rat Cy5 Labeled Purified IgG 100ul](#)
- [Neuropeptide B 29 NPB 29 Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Neuropeptide W 23 NPW 23 Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Neuropeptide W Prepro 188 211 Human Cy5 Labeled Purified IgG 100ul](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse Cy5 Labeled Purified IgG 100ul](#)
- [sFRP 2 25 50 Human Cy5 Labeled Purified IgG 100ul](#)
- [Adipocyte Fatty Acid Binding Protein A FABP 110 132 Human Cy5 Labeled Purified IgG 100ul](#)
- [MC4 Receptor 306 332 Rat Cy5 Labeled Purified IgG 100ul](#)
- [MC4 Receptor 306 332 Human Cy5 Labeled Purified IgG 100ul](#)
- [Synaptotagmin IV 73 97 Human Cy5 Labeled Purified IgG](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human Cy5 Labeled Purified IgG 100ul](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Rat Cy5 Labeled Purified IgG 100ul](#)
- [Intermedin 53 IMD 53 Human Cy5 Labeled Purified IgG 100ul](#)
- [Intermedin IMD Prepro 57 92 Adrenomedullin 2 AM 2 Prepro 57 92 Human Cy5 Labeled Purified IgG 100ul](#)
- [Salusin alpha Human Cy5 Labeled Purified IgG 100ul](#)
- [Salusin 50 mer Human Cy5 Labeled Purified IgG 100ul](#)
- [Stresscopin SCP Human Cy5 Labeled Purified IgG 100ul](#)
- [Stresscopin related Peptide SRP Human Cy5 Labeled Purified IgG 100ul](#)
- [Urocortin III SCP 3 40 Human Cy5 Labeled Purified IgG 100ul](#)
- [Urocortin III Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Urocortin II SRP 6 43 Human Cy5 Labeled Purified IgG 100ul](#)
- [Endothelin 1 Prepro 145 162 Human Cy5 Labeled Purified IgG 100ul](#)
- [Endothelin 1 Prepro 109 125 Amide Human Cy5 Labeled Purified IgG 100ul](#)
- [Prokineticin 1 PK1 81 105 Cys Acm 96 Human Cy5 Labeled Purified IgG 100ul](#)
- [Alarin Rat Cy5 Labeled Purified IgG 100ul](#)
- [Alarin Human Cy5 Labeled Purified IgG 100ul](#)
- [Glicentin Related Polypeptide Human Cy5 Labeled Purified IgG 100ul](#)
- [Adiponutrin 436 481 Human Cy5 Labeled Purified IgG 100ul](#)
- [Desnutrin 296 318 Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Desnutrin 465 486 Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Ghrelin Human Cy5 Labeled Purified IgG 100ul](#)
- [Ghrelin Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Ghrelin Porcine Cy5 Labeled Purified IgG 100ul](#)
- [Obestatin Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Obestatin Des 1 10 Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Obestatin Human Monkey Cy5 Labeled Purified IgG 100ul](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Cy5 Labeled Purified IgG 100ul](#)
- [INSL 3 Insulin like 3 Human Cy5 Labeled Purified IgG 100ul](#)
- [INSL 7 Insulin like 7 Relaxin 3 Human Cy5 Labeled Purified IgG 100ul](#)
- [INSL 7 C Peptide Human Cy5 Labeled Purified IgG 100ul](#)
- [Motilin Prepro 93 115 Human Cy5 Labeled Purified IgG 100ul](#)
- [Neuromedin S Rat Cy5 Labeled Purified IgG 100ul](#)
- [Neuromedin S Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Neuromedin S Prepro 70 103 Rat Cy5 Labeled Purified IgG 100ul](#)
- [Neuromedin S Prepro 70 103 Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Xenopsin 25 Xenin 25 Human Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [EM 66 Secretogranin II Sgll 219 284 Rat Cy5 Labeled Purified IgG 100ul](#)
- [PACAP 6 27 Human Rat Ovine Cy5 Labeled Purified IgG](#)
- [Catestatin Human Cy5 Labeled Purified IgG 100ul](#)
- [Catestatin Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Catestatin Rat Cy5 Labeled Purified IgG 100ul](#)
- [Vasostatin 1 17 76 Human Cy5 Labeled Purified IgG 100ul](#)
- [Pancreatic Polypeptide Rat Cy5 Labeled Purified IgG 100ul](#)
- [Peptide YY PYY 3 36 Human Cy5 Labeled Purified IgG 100ul](#)
- [Neuronostatin 13 Rat Mouse Cy5 Labeled Purified IgG 100ul](#)
- [Neuronostatin 13 Human Porcine Cy5 Labeled Purified IgG 100ul](#)
- [Neuronostatin 19 Human Cy5 Labeled Purified IgG 100ul](#)
- [Copeptin Prepro AVP 126 164 Human Cy5 Labeled Purified IgG 100ul](#)
- [CCK 33 Human Cy5 Labeled Purified IgG](#)
- [CCK 46 69 Human Cy5 Labeled Purified IgG](#)
- [Urotensin II Prepro 71 84 Human Cy5 Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 41 68 Human Cy5 Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 21 40 Human Cy5 Labeled Purified IgG 100ul](#)
- [CRAMP Mouse Cy5 Labeled Purified IgG 100ul](#)
- [F2L HBP 1 21 Nonacetylated Human Porcine Canine Purified IgG Cy5 Labeled 100ul](#)
- [F2L HBP 1 21 Nonacetylated Rat Mouse Purified IgG Cy5 Labeled 100ul](#)
- [Beta Defensin 2 Human Cy5 Labeled Purified IgG 100ul](#)
- [NERP 1 Human Cy5 Labeled Purified IgG 100ul](#)
- [NERP 2 Rat Cy5 Labeled Purified IgG 100ul](#)
- [ACTH Human Fluorescent EIA Kit](#)
- [ACTH Rat Mouse Fluorescent EIA Kit](#)
- [Angiotensin I Human Rat Fluorescent EIA Kit](#)
- [Angiotensin II Human Rat Fluorescent EIA Kit](#)
- [Orexin A Hypocretin 1 Human Rat Mouse Porcine Ovine Fluorescent EIA Kit](#)
- [Agouti Related Protein AGRP 83 132 Amide Human Fluorescent EIA Kit](#)
- [Agouti Related Protein AGRP 71 132 Form C Amide Human Fluorescent EIA Kit](#)
- [CART 61 102 Human Rat Mouse Bovine Fluorescent EIA Kit](#)
- [a Atrial Natriuretic Peptide a ANP 1 28 Human Canine Porcine Ovine Fluorescent EIA Kit](#)
- [Atrial Natriuretic Peptide ANP Rat Mouse Fluorescent EIA Kit](#)
- [Bradykinin Human Rat Mouse Fluorescent EIA Kit](#)
- [Adrenomedullin AM ADM 1 52 Human Fluorescent EIA Kit](#)
- [Adrenomedullin AM ADM 1 50 Rat Fluorescent EIA Kit](#)
- [Salusin alpha Human Fluorescent EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Human Fluorescent EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Porcine Fluorescent EIA Kit](#)
- [Brain Natriuretic Peptide BNP 32 Rat Fluorescent EIA Kit](#)
- [Brain Natriuretic Peptide BNP 45 Mouse Fluorescent EIA Kit](#)
- [C Type Natriuretic Peptide CNP 22 Human Rat Porcine Fluorescent EIA Kit](#)
- [Calcitonin Human Fluorescent EIA Kit](#)
- [Calcitonin Salmon Fluorescent EIA Kit](#)
- [Calcitonin Gene Related Peptide CGRP Human Fluorescent EIA Kit](#)
- [Calcitonin Gene Related Peptide II CGRP II Human Fluorescent EIA Kit](#)
- [Calcitonin Gene Related Peptide CGRP Rat Mouse Fluorescent EIA Kit](#)
- [Amylin 1 13 Diabetes Associated Peptide DAP Human](#)
- [Corticotropin Releasing Factor CRF CRH Human Rat Mouse Canine Feline Fluorescent EIA Kit](#)
- [Urocortin Human Fluorescent EIA Kit](#)
- [Urocortin Rat Fluorescent EIA Kit](#)
- [Dynorphin A Human Rat Mouse Porcine](#)
- [Orphanin FQ Nociceptin Human Rat Mouse Ovine Fluorescent EIA Kit](#)
- [Endorphin Beta Human Fluorescent EIA Kit](#)
- [Endothelin 1 ET 1 Human Rat Mouse Porcine Bovine Canine Fluorescent EIA Kit](#)
- [Spexin NPQ Human Mouse Bovine Fluorescent EIA Kit](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Glucagon 98 127 Amide Prepro Human Rat Mouse Fluorescent EIA Kit](#)
- [Growth Hormone Releasing Factor GHRF Human Fluorescent EIA Kit](#)
- [Ghrelin Human Fluorescent EIA Kit](#)
- [Ghrelin Rat Fluorescent EIA Kit](#)
- [Obestatin Rat Mouse Fluorescent ELISA Array Kit](#)
- [Luteinizing Hormone Releasing Hormone LH RH Human Rat Porcine Fluorescent EIA Kit](#)
- [MSH Alpha Human Rat Mouse Fluorescent EIA Kit](#)
- [Motilin Prepro C Terminal Human Fluorescent EIA Kit](#)
- [Neurokinin A Neuromedin L Substance K Human Rat Mouse Fluorescent EIA Kit](#)
- [KiSS 1 112 121 Amide Kisspeptin 10 Metastin 45 54 Amide Human Fluorescent EIA Kit](#)
- [Neuropeptide Y NPY Human Rat Mouse Fluorescent EIA Kit](#)
- [Oxytocin Human Rat Mouse Bovine Fluorescent EIA Kit](#)
- [Prepro Chromogranin A 342 355 Human Fluorescent EIA Kit](#)
- [Catestatin Human Fluorescent EIA Kit](#)
- [Catestatin Rat Fluorescent EIA Kit](#)
- [Pancreatic Polypeptide Human Fluorescent EIA Kit](#)
- [Apelin 12 Human Rat Mouse Bovine Fluorescent EIA Kit](#)
- [Apelin 36 Rat Mouse Fluorescent EIA Kit](#)
- [Peptide YY PYY 3 36 Human Fluorescent EIA Kit](#)
- [Peptide YY PYY Rat Mouse Porcine Canine Fluorescent EIA Kit](#)
- [Somatostatin Human Rat Mouse Porcine Fluorescent EIA Kit](#)
- [Somatostatin 28 Human Rat Mouse Porcine Fluorescent EIA Kit](#)
- [Substance P Human Rat Mouse Fluorescent EIA Kit](#)
- [Vasoactive Intestinal Peptide VIP Human Rat Mouse Porcine Ovine Fluorescent EIA Kit](#)
- [Vasopressin AVP Arg8 Human Rat Mouse Ovine Fluorescent EIA Kit](#)
- [Copeptin Human Fluorescent EIA Kit](#)
- [Secretin Human Fluorescent EIA Kit](#)
- [Secretin Mouse Fluorescent EIA Kit](#)
- [Cholecystokinin 33 CCK 33 Human Fluorescent EIA Kit](#)
- [Cholecystokinin CCK 26 33 Non Sulfated Human Rat Mouse Fluorescent EIA Kit](#)
- [Exendin 4 Heloderma Suspectum Fluorescent EIA Kit](#)
- [Urotensin II Human Fluorescent EIA Kit](#)
- [Urotensin II Mouse Fluorescent EIA Kit](#)
- [ACTH Human FAM Labeled 1 nmol](#)
- [ACTH Rat Mouse FAM Labeled 1 nmol](#)
- [Adipo R2 4 39 Adiponectin Receptor Type 2 4 39 Human FAM Labeled 1 nmol](#)





## MOLECULAR PRODUCTS

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

- [Adipo R1 357 375 Adiponectin Receptor Type 1 357 375 Human FAM Labeled 1 nmol](#)
- [Adipo R1 41 65 Adiponectin Receptor Type 1 41 65 Human FAM Labeled 1 nmol](#)
- [Adipo R1 41 65 Adiponectin Receptor Type 1 41 65 Human FITC Labeled](#)
- [NEP Nogo 66 1 40 FAM Labeled 1 nmol](#)
- [C3d undecapeptide synthetic ligand of NCAM FAM Labeled](#)
- [Angiotensin I Human Rat FAM Labeled 1 nmol](#)
- [Angiotensin I 1.9 Human Rat FAM Labeled 1 nmol](#)
- [Angiotensin II Human Rat FAM Labeled 1 nmol](#)
- [Angiotensin II Sar1 Gly8 Human Rat FAM Labeled 1 nmol](#)
- [Angiotensin II Sar1 Ile8 Human Rat FAM Labeled 1 nmol](#)
- [Angiotensin I Angiotensin II 1.7 Human Rat Mouse Canine FAM Labeled 1 nmol](#)
- [Angiotensin II 3.8 Angiotensin IV Human Rat Mouse Canine FAM Labeled 1 nmol](#)
- [Proangiostatin 12 Rat FAM Labeled 1 nmol](#)
- [Proangiostatin 12 Rat FITC Labeled 1 nmol](#)
- [Angiotensin A Human FAM Labeled 1 nmol](#)
- [Angiotensin A Human FITC Labeled 1 nmol](#)
- [Chemerin TIG2 145 157 Tyr145 Phe149 Human FAM Labeled 1 nmol](#)
- [Chemerin TIG2 145 157 Human FAM Labeled 1 nmol](#)
- [Chemerin TIG2 135 154 Human FAM Labeled 1 nmol](#)
- [Chemerin TIG2 29 67 Human FAM Labeled 1 nmol](#)
- [Chemerin TIG2 72 93 Human FAM Labeled 1 nmol](#)
- [Chemerin TIG2 98 137 Human FAM Labeled 1 nmol](#)
- [Leptin recombinant Human FAM Labeled 1 nmol](#)
- [Leptin recombinant Human FITC Labeled 1 nmol](#)
- [Leptin Recombinant Mouse FAM Labeled](#)
- [Leptin Recombinant Mouse FITC Labeled](#)
- [Fat Targeted Peptide Cys9 FAM Labeled 1 nmol](#)
- [Nesfatin 1 Rat 82 amino acids FAM Labeled 1 nmol](#)
- [Nesfatin 1 Rat 82 amino acids FITC Labeled 1 nmol](#)
- [Soybean Conglycinin 51 63 Fragment FAM Labeled 1 nmol](#)
- [Nesfatin 1 1 45 Human FAM Labeled 1 nmol](#)
- [Nesfatin 1 1 45 Human FITC Labeled 1 nmol](#)
- [Nesfatin 1 46 82 Human FAM Labeled 1 nmol](#)
- [Nesfatin 1 46 82 Human FITC Labeled 1 nmol](#)
- [Nesfatin 1 Human 82 amino acids FAM Labeled 1 nmol](#)
- [Nesfatin 1 Human 82 amino acids FITC Labeled 1 nmol](#)
- [Nesfatin 1 47 82 Human FAM Labeled 1 nmol](#)
- [Nesfatin 1 47 82 Human FITC Labeled 1 nmol](#)
- [Orexin A Hypocretin 1 Human Rat Mouse Porcine Ovine FAM Labeled 1 nmol](#)
- [Orexin A Hypocretin 1 Human Rat Mouse Porcine Ovine FITC Labeled 1 nmol](#)
- [Orexin B Hypocretin 2 Human FAM Labeled 1 nmol](#)
- [Orexin B Hypocretin 2 Rat Mouse Porcine FAM Labeled 1 nmol](#)
- [Hypocretin 1 Gly Rat Mouse FAM Labeled 1 nmol](#)
- [Hypocretin 2 Gly Human FAM Labeled 1 nmol](#)
- [Orexin B Ala11 D Leu15 Human FAM Labeled 1 nmol](#)
- [Hypocretin 1 Rat Mouse FAM Labeled 1 nmol](#)
- [Orexin A 1 15 Human Rat Mouse Porcine Ovine FAM Labeled 1 nmol](#)
- [Agouti 1 40 Amide Human FAM Labeled 1 nmol](#)
- [AGRP 83 132 Amide Human FAM Labeled](#)
- [Agouti Related Protein AGRP 83 132 Amide Human FITC Labeled 1 nmol](#)
- [Agouti Related Protein AGRP 71 132 Form C Amide Human FAM Labeled 1 nmol](#)
- [Agouti Related Protein AGRP 82 131 Amide Mouse FAM Labeled 1 nmol](#)
- [CART 55 102 Human FAM Labeled 1 nmol](#)
- [CART 61 102 Human Rat Mouse Bovine FAM Labeled 1 nmol](#)
- [Visfatin 400 450 Human FAM Labeled 1 nmol](#)
- [TLQP 21 Rat FAM Labeled 1 nmol](#)
- [TLQP 21 Rat FITC Labeled 1 nmol](#)
- [TLQP 21 Human FAM Labeled 1 nmol](#)
- [TLQP 21 Human FITC Labeled 1 nmol](#)
- [HMGIC 48 109 Amide FAM Labeled FAM Labeled 1 nmol](#)
- [F3 Peptide HMG2 Protein fragment FAM Labeled 1 nmol](#)
- [F3 Peptide HMG2 Protein fragment FITC Labeled 1 nmol](#)
- [Coch 131 150 FAM Labeled 1 nmol](#)
- [Hym 355 FAM Labeled 1 nmol](#)
- [SAAS 221 242 Pro PEN Human FAM Labeled 1 nmol](#)
- [FCAPb Aplysia FAM Labeled 1 nmol](#)
- [FCAPg Aplysia FAM Labeled 1 nmol](#)
- [a Atrial Natriuretic Peptide a ANP 1 28 Human Canine Porcine Ovine FAM Labeled 1 nmol](#)
- [Atrial Natriuretic Peptide ANP Rat Mouse FAM Labeled 1 nmol](#)
- [Neuropeptide B 29 NPB 29 Des Br L7C Human FAM Labeled 1 nmol](#)
- [Neuropeptide B 23 NPB 23 Des Br L7 Human FAM Labeled 1 nmol](#)
- [Neuropeptide W 23 NPW 23 L8 Human FAM Labeled 1 nmol](#)
- [Neuropeptide W 23 NPW 23 Rat Mouse FAM Labeled 1 nmol](#)
- [Neuropeptide W 30 NPW 30 L8C Human FAM Labeled 1 nmol](#)
- [Neuropeptide W 30 NPW 30 Rat FAM Labeled 1 nmol](#)
- [Neuropeptide W 30 NPW 30 Porcine FAM Labeled 1 nmol](#)
- [Neuropeptide S Prepro 23 67 Human FAM Labeled 1 nmol](#)
- [Neuropeptide S Prepro 23 67 Human FITC Labeled 1 nmol](#)
- [Neuropeptide S NPS 1 6 Human FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS 1 6 Human FITC Labeled 1 nmol](#)
- [Neuropeptide S NPS 1 8 Human FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS 1 8 Human FITC Labeled 1 nmol](#)
- [Neuropeptide S NPS Rat FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS Human FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS Mouse FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS Canine FAM Labeled 1 nmol](#)
- [Neuropeptide S 1 15 NPS 1 15 Mouse FAM Labeled 1 nmol](#)
- [Neuropeptide S 1 15 NPS 1 15 Rat FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse FAM Labeled 1 nmol](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse FITC Labeled 1 nmol](#)
- [Bombesin Lys3 FAM Labeled 1 nmol](#)
- [Bombesin D Phe12 Leu14 FAM Labeled 1 nmol](#)
- [Bombesin 6 14 D Phe6 Beta Ala11 Phe13 Nle14 FAM Labeled 1 nmol](#)
- [Bombesin 6 14 D Tyr6 Rat Apa11 Phe13 Nle14 FAM Labeled 1 nmol](#)
- [Bombesin 6 14 D Tyr6 S Apa11 Phe13 Nle14 FAM Labeled 1 nmol](#)
- [Prolactin Releasing Peptide 31 PrRP 31 Human FAM Labeled](#)
- [Prolactin Releasing Peptide 20 PrRP 20 Human FAM Labeled 1 nmol](#)
- [Prolactin Releasing Peptide 31 PrRP 31 Rat FAM Labeled 1 nmol](#)
- [Bradykinin Human Rat Mouse FAM Labeled 1 nmol](#)
- [Bombinakinin GAP FAM Labeled 1 nmol](#)
- [Bombinakinin M Bombina maxima FAM Labeled 1 nmol](#)
- [Adrenomedullin AM ADM 1 52 Human FAM Labeled 1 nmol](#)
- [Adrenomedullin AM ADM Pro N 20 PAMP 20 Human FAM Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human FAM Labeled 1 nmol](#)
- [Intermedin IMD 47 Adrenomedullin 2 AM 2 8 47 Human FAM Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Mouse FAM Labeled 1 nmol](#)
- [Intermedin IMD 47 Adrenomedullin 2 AM 2 8 47 Mouse FAM Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Rat FAM Labeled 1 nmol](#)
- [Intermedin IMD 47 Adrenomedullin 2 AM 2 8 47 Rat FAM Labeled 1 nmol](#)
- [Intermedin IMD 17 47 Adrenomedullin 2 AM 2 17 47 Human FAM Labeled 1 nmol](#)
- [Intermedin IMD 16 47 pGlu16 Adrenomedullin 2 AM 2 16 47 pGlu16 Human FAM Labeled 1 nmol](#)
- [Intermedin 53 IMD 53 Human FAM Labeled 1 nmol](#)
- [Intermedin IMD Prepro 25 56 Adrenomedullin 2 AM 2 Prepro 25 56 Human FAM Labeled 1 nmol](#)
- [Intermedin IMD Prepro 57 92 Adrenomedullin 2 AM 2 Prepro 57 92 Human FAM Labeled 1 nmol](#)
- [Salusin alpha Human FAM Labeled 1 nmol](#)
- [Salusin alpha Human FITC Labeled 1 nmol](#)
- [Salusin beta Human FAM Labeled 1 nmol](#)
- [Brain Natriuretic Peptide BNP 32 Human FAM Labeled 1 nmol](#)
- [C Type Natriuretic Peptide CNP 22 Human Rat Porcine FAM Labeled 1 nmol](#)
- [Dendroaspis Natriuretic Peptide DNP Green Mamba FAM Labeled 1 nmol](#)
- [Calcitonin Human FAM Labeled 1 nmol](#)
- [Calcitonin Rat FAM Labeled 1 nmol](#)
- [Calcitonin II Salmon FAM Labeled 1 nmol](#)
- [Calcitonin III Salmon FAM Labeled 1 nmol](#)
- [Calcitonin IV Salmon FAM Labeled 1 nmol](#)
- [Calcitonin V Salmon FAM Labeled 1 nmol](#)
- [Calcitonin 8 32 Salmon FAM Labeled 1 nmol](#)
- [Calcitonin Gene Related Peptide CGRP Human FAM Labeled 1 nmol](#)
- [Calcitonin Gene Related Peptide CGRP 17 37 Human FAM Labeled 1 nmol](#)
- [Calcitonin Gene Related Peptide CGRP Rat Mouse FAM Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 1 CRSP 1 Porcine FAM Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 2 CRSP 2 Porcine FAM Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 3 CRSP 3 Porcine FAM Labeled 1 nmol](#)
- [FAM Labeled 1 nmol](#)
- [LIP1 Mouse FAM Labeled 1 nmol](#)
- [LIP1 Mouse FITC Labeled 1 nmol](#)
- [LIP2 Mouse FAM Labeled 1 nmol](#)
- [LIP2 Mouse FITC Labeled 1 nmol](#)
- [NGF Beta Prepro 109 137 Human FAM Labeled 1 nmol](#)
- [NGF Beta Prepro 109 137 Human FITC Labeled 1 nmol](#)
- [NGF Beta Prepro 140 177 Human FAM Labeled 1 nmol](#)
- [NGF Beta Prepro 140 177 Human FITC Labeled 1 nmol](#)
- [NGF Beta Prepro 109 135 Human FAM Labeled 1 nmol](#)
- [NGF Beta Prepro 109 135 Human FITC Labeled 1 nmol](#)
- [NGF Beta Prepro 114 142 Rat FAM Labeled 1 nmol](#)
- [NGF Beta Prepro 114 142 Rat FITC Labeled 1 nmol](#)
- [NGF Beta Prepro 145 182 Rat FAM Labeled 1 nmol](#)
- [NGF Beta Prepro 145 182 Rat FITC Labeled 1 nmol](#)
- [Tumstatin 69 88 T3 Peptide Human FAM Labeled 1 nmol](#)
- [Tumstatin 74 98 T7 Peptide Human FAM Labeled 1 nmol](#)
- [Amylin Diabetes Associated Peptide DAP IAPP Human FAM Labeled 1 nmol](#)
- [Amylin Rat Mouse FAM Labeled 1 nmol](#)
- [Mitochondria encoded Hin HN Mouse Human FAM Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N FAM Labeled 1 nmol](#)
- [Rtin FAM Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Rat FAM Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Pro8 FAM Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Gly14 FAM Labeled 1 nmol](#)
- [AChE Peptide FAM Labeled 1 nmol](#)
- [Corticotropin Releasing Factor CRF CRH Human Rat Mouse Canine Feline FAM Labeled 1 nmol](#)
- [Urocortin Human FAM Labeled 1 nmol](#)
- [Urocortin Rat FAM Labeled 1 nmol](#)
- [Urocortin II Mouse FAM Labeled 1 nmol](#)
- [Anti Sauvagine 30 A Svc 30 FAM Labeled 1 nmol](#)
- [Stresscopin SCP Human FAM Labeled 1 nmol](#)
- [Stresscopin Related Peptide SRP Human FAM Labeled 1 nmol](#)
- [Stresscopin 3 40 Amide Urocortin III Human FAM Labeled 1 nmol](#)
- [Urocortin III Mouse FAM Labeled 1 nmol](#)
- [Stresscopin Related Peptide 6 43 Amide Urocortin II Human FAM Labeled 1 nmol](#)
- [Dynorphin A 1 13 Human Rat Mouse Porcine FAM Labeled 1 nmol](#)
- [Orphanin FQ Nociceptin Human Rat Mouse Ovine FAM Labeled 1 nmol](#)
- [Receptorphin FAM Labeled 1 nmol](#)
- [Xen dorphin 1B FAM Labeled 1 nmol](#)
- [Xen dorphin 1A FAM Labeled 1 nmol](#)
- [Xen dorphin 1A amide FAM Labeled 1 nmol](#)
- [Xen dorphin 2B FAM Labeled 1 nmol](#)
- [Xen dorphin 2B amide FAM Labeled 1 nmol](#)
- [Xen dorphin 2A FAM Labeled 1 nmol](#)
- [Xen dorphin B FAM Labeled 1 nmol](#)
- [Xen dorphin A FAM Labeled 1 nmol](#)
- [Xen dorphin 3B FAM Labeled 1 nmol](#)
- [Xen dorphin 3A FAM Labeled 1 nmol](#)
- [Hemopressin Rat Mouse Pig FAM Labeled 1 nmol](#)
- [Hemopressin Rat Mouse Pig FITC Labeled 1 nmol](#)
- [Hemopressin Human FAM Labeled 1 nmol](#)
- [Hemopressin Human FITC Labeled 1 nmol](#)
- [Endothelin 1 ET 1 Human Rat Mouse Porcine Bovine Canine FAM Labeled 1 nmol](#)
- [Endothelin 2 ET 2 H C FAM Labeled 1 nmol](#)
- [Endothelin 3 ET 3 H Rat Porcine RT FAM Labeled 1 nmol](#)
- [Prokineticin 2 PK2 82 108 Cys Acn 86 94 Human FAM Labeled 1 nmol](#)
- [Antidiuretic Factor ADF T Molitor FAM Labeled 1 nmol](#)
- [Antidiuretic Factor b ADFb T Molitor FAM Labeled 1 nmol](#)
- [Spexin NPQ Human Mouse Bovine FAM Labeled 1 nmol](#)
- [Spexin NPQ Human Mouse Bovine FITC Labeled 1 nmol](#)
- [Virp5 4 11 Rat Anti Verotoxin Antibody ImmunoReactive Peptide FAM Labeled 1 nmol](#)
- [Virp5 19 26 Rat Anti Verotoxin Antibody ImmunoReactive Peptide FAM Labeled 1 nmol](#)
- [Virp5 36 43 Rat Anti Verotoxin Antibody ImmunoReactive Peptide FAM Labeled 1 nmol](#)
- [DAGO FITC Labeled 1 nmol](#)
- [Galanin Human FAM Labeled 1 nmol](#)
- [Galanin Rat FAM Labeled 1 nmol](#)
- [Galinon FAM Labeled 1 nmol](#)
- [Alarin 6 25 Human FAM Labeled 1 nmol](#)
- [Alarin 6 25 Human FITC Labeled 1 nmol](#)
- [Alarin Mouse FAM Labeled 1 nmol](#)
- [Alarin Mouse FITC Labeled 1 nmol](#)
- [Alarin Rat FAM Labeled 1 nmol](#)
- [Alarin Rat FITC Labeled 1 nmol](#)
- [Alarin Human FAM Labeled 1 nmol](#)
- [Alarin Human FITC Labeled 1 nmol](#)
- [Galanin Like Peptide GALP Human FAM Labeled 1 nmol](#)
- [Galanin Like Peptide GALP Rat FAM Labeled 1 nmol](#)
- [Galanin Like Peptide GALP 36 60 Human FAM Labeled 1](#)



## MOLECULAR PRODUCTS

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

- [nmol](#)
- [Proctolin FAM Labeled 1 nmol](#)
- [Gastric Inhibitory Peptide GIP Human FAM Labeled 1 nmol](#)
- [Gastrin I Human FAM Labeled 1 nmol](#)
- [Gastric Inhibitory Peptide GIP D Ala2 Human FAM Labeled 1 nmol](#)
- [Gastric Inhibitory Peptide GIP D Ala2 Human FITC Labeled 1 nmol](#)
- [Glucagon 19 29 Human Rat Mouse Porcine Bovine FAM Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Glucagon 98 127 Amide Prepro Human Rat Mouse FAM Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 37 Human Rat Mouse FAM Labeled 1 nmol](#)
- [Arg34 GLP 2 Human Rat FAM Labeled 1 nmol](#)
- [GLP 2 Human FAM Labeled 1 nmol](#)
- [Glucagon 37 Oxyntomodulin Porcine FAM Labeled 1 nmol](#)
- [Glucagon related Polypeptide Human FAM Labeled 1 nmol](#)
- [Oxyntomodulin Human Rat Mouse FAM Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide pGlu0 Glucagon 72 108 Amide pGlu0 Prepro Human Rat Mouse FAM Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Ac Ac pro Glucagon 78 107 Amide Human Rat Mouse FAM Labeled 1 nmol](#)
- [Retinol binding protein 4 RBP4 Human FAM Labeled 1 nmol](#)
- [Retinol binding protein 4 RBP4 Human FITC Labeled 1 nmol](#)
- [Resistin recombinant Mouse FAM Labeled 1 nmol](#)
- [Resistin recombinant Human FAM Labeled 1 nmol](#)
- [Resistin 43 65 Human FAM Labeled 1 nmol](#)
- [Adiponectin 15 36 Human FAM Labeled 1 nmol](#)
- [Adiponectin 17 41 Human FAM Labeled 1 nmol](#)
- [Adiponectin 17 41 Human FITC Labeled 1 nmol](#)
- [Adiponectin 17 41 Rat FAM Labeled 1 nmol](#)
- [Adiponectin 17 41 Rat FITC Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 112 Human FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 112 Human FITC Labeled](#)
- [Musclin Osteocrin Ostrn 80 102 Mouse 82 104 Rat FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 116 133 Human FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 116 133 Human FITC Labeled](#)
- [Musclin Osteocrin Ostrn 108 133 Human FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 113 130 Mouse 115 132 Rat FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 132 Amide Human FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 133 Human FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 133 Human FITC Labeled](#)
- [Musclin Osteocrin Ostrn 80 130 Mouse FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 31 78 Human FAM Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 39 75 Mouse FAM Labeled 1 nmol](#)
- [Anginex FAM Labeled 1 nmol](#)
- [Anginex FITC Labeled 1 nmol](#)
- [Proopiomelanocortin Precursor POMC 27 52 Porcine FAM Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor GHRF Human FAM Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor GHRF Mouse FAM Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor GHRF Rat FAM Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor 6 His1 Lys6 GHRP FAM Labeled 1 nmol](#)
- [Ghrelin Canine FAM Labeled 1 nmol](#)
- [Ghrelin Canine FITC Labeled 1 nmol](#)
- [Ghrelin Human FAM Labeled 1 nmol](#)
- [Ghrelin Human FITC Labeled 1 nmol](#)
- [Ghrelin Rat Mouse FAM Labeled 1 nmol](#)
- [Ghrelin Rat Mouse FITC Labeled 1 nmol](#)
- [Ghrelin Des Gln14 Rat Mouse FAM Labeled 1 nmol](#)
- [Ghrelin Gln28 Human FAM Labeled 1 nmol](#)
- [Ghrelin 1 7 Lys Amide O n Octanoyl Ser3 FAM Labeled 1 nmol](#)
- [Ghrelin 1 18 Amide Human O n Octanoyl Ser3 FAM Labeled 1 nmol](#)
- [Ghrelin Amide Tilapia O n Decanoyl Ser3 FAM Labeled 1 nmol](#)
- [Ghrelin Prepro 52 75 Human FAM Labeled 1 nmol](#)
- [Ghrelin Prepro 52 75 Human FITC Labeled 1 nmol](#)
- [Ghrelin 1 27 O n Octanoyl Ser3 Human FAM Labeled 1 nmol](#)
- [Ghrelin 1 27 O n Decanoyl Ser3 Human FAM Labeled 1 nmol](#)
- [Ghrelin O n Decanoyl Ser3 Human FAM Labeled 1 nmol](#)
- [Obestatin Rat Mouse FITC Labeled 1 nmol](#)
- [Obestatin Des 1 10 Rat Mouse FAM Labeled 1 nmol](#)
- [Obestatin Des 1 10 Rat Mouse FITC Labeled 1 nmol](#)
- [Obestatin Human Monkey FAM Labeled 1 nmol](#)
- [Obestatin Human Monkey FITC Labeled 1 nmol](#)
- [Obestatin Gly Rat Mouse FAM Labeled 1 nmol](#)
- [Obestatin Gly Rat Mouse FITC Labeled 1 nmol](#)
- [Obestatin Gly Lys Human FAM Labeled 1 nmol](#)
- [Obestatin Gly Lys Human FITC Labeled 1 nmol](#)
- [Ghrelin Prepro 101 117 Human FAM Labeled 1 nmol](#)
- [Ghrelin Prepro 101 117 Human FITC Labeled 1 nmol](#)
- [Obestatin Porcine FAM Labeled 1 nmol](#)
- [Obestatin Porcine FITC Labeled 1 nmol](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human FAM Labeled 1 nmol](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human FITC Labeled 1 nmol](#)
- [Ciliary Neurotrophic Factor CNTF Human Bioactive recombinant FAM Labeled 1 nmol](#)
- [Ciliary Neurotrophic Factor CNTF Human Bioactive recombinant FITC Labeled 1 nmol](#)
- [Interleukin 8 IL 8 recombinant Human FAM Labeled 1 nmol](#)
- [Interleukin 8 IL 8 recombinant Human FITC Labeled 1 nmol](#)
- [C Peptide Human FAM Labeled 1 nmol](#)
- [Insulin Human FAM Labeled 1 nmol](#)
- [INSL 3 C Peptide Insulin like 3 Prepro 51 94 Mouse FAM Labeled 1 nmol](#)
- [INSL 3 C Peptide Insulin like 3 Prepro 58 105 Human FAM Labeled 1 nmol](#)
- [Brevinin 1 FAM Labeled 1 nmol](#)
- [Drm AST 3 Allatostatin 3 FAM Labeled 1 nmol](#)
- [Drm AST 3 Allatostatin 3 FITC Labeled 1 nmol](#)
- [Tunicate 5 FAM Labeled 1 nmol](#)
- [Tunicate 5 FITC Labeled 1 nmol](#)
- [Tunicate 6 FAM Labeled 1 nmol](#)
- [Tunicate 6 FITC Labeled 1 nmol](#)
- [Tunicate 3 FAM Labeled 1 nmol](#)
- [Tunicate 3 FITC Labeled 1 nmol](#)
- [GnIH Canine FAM Labeled 1 nmol](#)
- [GnIH 8 12 Canine FAM Labeled 1 nmol](#)
- [GnIH Quail FAM Labeled 1 nmol](#)
- [GnIH Related Peptide 1 Quail FAM Labeled 1 nmol](#)
- [GnIH Related Peptide 2 Quail FAM Labeled 1 nmol](#)
- [PGMtide FAM Labeled 5 nmol](#)
- [PGMtide Control Peptide FAM Labeled 5 nmol](#)
- [MSH Alpha Human Rat Mouse FAM Labeled 1 nmol](#)
- [MSH Gamma Human Rat Mouse FAM Labeled 1 nmol](#)
- [MT II FAM Labeled 1 nmol](#)
- [HS 014 FAM Labeled 1 nmol](#)
- [JKC363 FAM Labeled 1 nmol](#)
- [JKC 363 FITC Labeled](#)
- [Compound 7 FAM Labeled 1 nmol](#)
- [VA MSH beta Human FAM Labeled 1 nmol](#)
- [Motilin P H FAM Labeled 1 nmol](#)
- [Neuromedin S Human FAM Labeled 1 nmol](#)
- [Neuromedin S Rat FAM Labeled 1 nmol](#)
- [Neuromedin S Mouse FAM Labeled 1 nmol](#)
- [Neuromedin S Prepro 70 103 Human FAM Labeled 1 nmol](#)
- [Neuromedin S Prepro 70 103 Rat FAM Labeled 1 nmol](#)
- [Neuromedin S Prepro 70 103 Mouse FAM Labeled 1 nmol](#)
- [Neuromedin U Prepro 104 136 Human FAM Labeled 1 nmol](#)
- [Neurokinin A Neuromedin L Substance K Human Rat Mouse FAM Labeled 1 nmol](#)
- [Neurokinin B Neuromedin K Human Rat Mouse FAM Labeled 1 nmol](#)
- [Neuromedin U 9 M GP FAM Labeled 1 nmol](#)
- [Neuromedin U 8 Porcine FAM Labeled 1 nmol](#)
- [Neuromedin U 25 Porcine FAM Labeled 1 nmol](#)
- [Neuromedin U Rat FAM Labeled 1 nmol](#)
- [Neuromedin U 25 Human FAM Labeled 1 nmol](#)
- [Endokinin A B Human FAM Labeled 1 nmol](#)
- [Endokinin C Human FAM Labeled 1 nmol](#)
- [Endokinin D Human FAM Labeled 1 nmol](#)
- [PGN 7 FAM Labeled 1 nmol](#)
- [PGN 18 FAM Labeled 1 nmol](#)
- [Growth Blocking Peptide FAM Labeled 1 nmol](#)
- [PBAN Heliothis zea FAM Labeled 1 nmol](#)
- [Neurotensin Human Rat Mouse FAM Labeled 1 nmol](#)
- [Neurotensin Human Rat Mouse FITC Labeled 1 nmol](#)
- [Antho RWamide I Lys4 FAM Labeled 1 nmol](#)
- [Neuropeptide AF huNPAF Human FAM Labeled 1 nmol](#)
- [Neuropeptide FF Human FAM Labeled](#)
- [Neuropeptide FF huNPFF NPFF Human FITC Labeled 1 nmol](#)
- [RFRP 1 Human FAM Labeled 1 nmol](#)
- [RFRP 2 Human FAM Labeled 1 nmol](#)
- [RFRP 3 Human FAM Labeled 1 nmol](#)
- [KISS 1 112 121 Amide Kisspeptin 10 Metastatin 45 54 Amide Human FAM Labeled 1 nmol](#)
- [KISS 1 107 121 Amide Metastatin 40 54 Amide Human FAM Labeled 1 nmol](#)
- [KISS 1 93 121 Amide pGlu93 Metastatin 26 54 Amide pGlu26 Human FAM Labeled 1 nmol](#)
- [KISS 1 68 121 Amide Metastatin 1 54 Amide Human FAM Labeled 1 nmol](#)
- [KISS 1 110 119 Amide Mouse FAM Labeled 1 nmol](#)
- [KISS 1 68 119 Amide Mouse FAM Labeled 1 nmol](#)
- [AF9 FAM Labeled 1 nmol](#)
- [QRFP 26 Rat FAM Labeled 1 nmol](#)
- [QRFP 26 13 26 Rat FAM Labeled 1 nmol](#)
- [Hypothetical Protein XP 294524 171 196 Amide P518 QRFP 26 Human FAM Labeled 1 nmol](#)
- [Hypothetical Protein XP 149121 97 122 Amide P550 Mouse FAM Labeled 1 nmol](#)
- [Hypothetical Protein XP 294524 154 196 Amide QRFP 43 Human FAM Labeled 1 nmol](#)
- [Metastatin Rat FAM Labeled 1 nmol](#)
- [Neuropeptide Y NPY Human Rat Mouse FAM Labeled 1 nmol](#)
- [NPY 3 35 Human Rat Mouse FAM Labeled](#)
- [Neuropeptide Y NPY Porcine FAM Labeled 1 nmol](#)
- [Neuropeptide Y NPY D Trp34 Human Rat FAM Labeled 1 nmol](#)
- [Neuropeptide Y NPY Ala31 Aib32 Porcine FAM Labeled 1 nmol](#)
- [QRFP 43 Rat FAM Labeled 1 nmol](#)
- [QRFP 43 Mouse FAM Labeled 1 nmol](#)
- [Deltorphin II D Ala2 FAM Labeled 1 nmol](#)
- [Neuropeptide FF Bovine bNPAF F8Fa FITC Labeled 1 nmol](#)
- [Oxytocin Human Rat Mouse Bovine FAM Labeled 1 nmol](#)
- [PACAP27 Amide Human Rat Ovine FAM Labeled 1 nmol](#)
- [PACAP38 Human Rat Ovine FAM Labeled 1 nmol](#)
- [Chromogranin A Prepro 342 355 Human FAM Labeled 1 nmol](#)
- [Chromogranin A Prepro 342 355 Human FITC Labeled 1 nmol](#)
- [Catestatin Human FAM Labeled 1 nmol](#)
- [Catestatin Human FITC Labeled 1 nmol](#)
- [Catestatin Mouse FAM Labeled 1 nmol](#)
- [Catestatin Mouse FITC Labeled 1 nmol](#)
- [Catestatin Rat FAM Labeled 1 nmol](#)
- [Catestatin Rat FITC Labeled 1 nmol](#)
- [Pancreatic Polypeptide PPP Human FAM Labeled 1 nmol](#)
- [PaRhyroid Hormone PTH 1 34 Amide Nie8 18 Tyr34 Human FAM Labeled 1 nmol](#)
- [PaRhyroid Hormone PTH 1 38 Human FAM Labeled 1 nmol](#)
- [PaRhyroid Hormone PTH 1 34 Rat FAM Labeled 1 nmol](#)
- [PaRhyroid Hormone Related Protein PTH RP 1 34 Human Rat Mouse FAM Labeled 1 nmol](#)
- [PaRhyroid Hormone Related Protein PTH RP 1 37 Human Rat Mouse FAM Labeled 1 nmol](#)
- [TIP 39 Human Bovine FAM Labeled 1 nmol](#)
- [TIP 7 39 Human Bovine FAM Labeled 1 nmol](#)
- [TIP 39 Mouse FAM Labeled 1 nmol](#)
- [Apelin 36 Human FAM Labeled 1 nmol](#)
- [Apelin 13 Human Bovine FAM Labeled 1 nmol](#)
- [Apelin 12 Human Rat Mouse Bovine FAM Labeled 1 nmol](#)
- [Apelin 19 Human Bovine FAM Labeled 1 nmol](#)
- [Apelin 15 Human Bovine FAM Labeled 1 nmol](#)
- [Apelin 15 63 75 Human Bovine FAM Labeled 1 nmol](#)
- [Apelin 13 Ala13 F13A Human Bovine FAM Labeled 1 nmol](#)
- [Apelin 13 pGlu1 Ala13 Human Bovine FAM Labeled 1 nmol](#)
- [Apelin 28 Human FAM Labeled 1 nmol](#)
- [Apelin 28 Human FITC Labeled 1 nmol](#)
- [Apelin 31 Human FAM Labeled 1 nmol](#)
- [Apelin 31 Human FITC Labeled 1 nmol](#)
- [Peptide YY PYY 3 36 Human FAM Labeled 1 nmol](#)
- [Somatostatin Human Rat Mouse Porcine FAM Labeled 1 nmol](#)
- [Cortistatin 29 Rat FAM Labeled 1 nmol](#)
- [Substance P Human Rat Mouse FAM Labeled 1 nmol](#)
- [Virokinin FAM Labeled 1 nmol](#)
- [Sialokinin I FAM Labeled 1 nmol](#)
- [Sialokinin II FAM Labeled 1 nmol](#)
- [Thyrotropin Releasing Hormone TRH FAM Labeled 1 nmol](#)
- [Psalmtotoxin PcTx 1 FAM Labeled 1 nmol](#)
- [Psalmtotoxin PcTx 1 FITC Labeled 1 nmol](#)
- [PHI PHI 27 Rat FAM Labeled 1 nmol](#)
- [PHM 27 PHI Human FAM Labeled 1 nmol](#)
- [PHV 42 Human VIP 81 122 Prepro FAM Labeled 1 nmol](#)
- [Vasoactive Intestinal Peptide VIP Human Rat Mouse Porcine Ovine FAM Labeled 1 nmol](#)
- [Vasopressin AVP Arg8 Human Rat Mouse Ovine FAM Labeled 1 nmol](#)
- [Copeptin Prepro AVP 126 164 Human FAM Labeled 1 nmol](#)
- [Copeptin Prepro AVP 126 164 Human FITC Labeled 1 nmol](#)
- [Vasopressin neurophysin 130 143 Prepro Mouse FAM](#)



## MOLECULAR PRODUCTS

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

### Labeled 1 nmol

- Vasopressin neurophysin 130 143 Prepro Mouse FITC Labeled 1 nmol
- Copeptin Rat FAM Labeled 1 nmol
- Copeptin Rat FITC Labeled 1 nmol
- Secretin Human FAM Labeled 1 nmol
- Secretin Mouse FAM Labeled 1 nmol
- Secretin Rat FAM Labeled 1 nmol
- Cholecystokinin\_CCK\_26\_33\_Non\_Sulfated\_Human\_Rat Mouse FAM Labeled 1 nmol
- Diuretin Hormone DH Manduca sexta FAM Labeled 1 nmol
- Des Asn7 Neuropeptide EI MCH Des Asn7 Prepro MCH 131 165 Human Rat Mouse FAM Labeled 1 nmol
- Melanin ConcentRing Hormone MCH Phe13 Tyr19 Human Rat Mouse FAM Labeled 1 nmol
- Melanin ConcentRing Hormone MCH Phe13 Tyr19 Human Rat Mouse FITC Labeled 1 nmol
- Melanin ConcentRing Hormone MCH Human Rat Mouse FAM Labeled 1 nmol
- Melanin ConcentRing Hormone MCH D Phe13 Tyr19 Human Rat Mouse FAM Labeled 1 nmol
- Extensin 3 Heloderma horridum FAM Labeled 1 nmol
- Extensin 3.9.39 Amide Heloderma horridum FAM Labeled 1 nmol
- Urotensin II Human FAM Labeled 1 nmol
- Urotensin II Human FITC Labeled 1 nmol
- Urotensin II Mouse FAM Labeled 1 nmol
- Urotensin II Mouse FITC Labeled 1 nmol
- Urotensin II Rat FAM Labeled 1 nmol
- Urotensin II Rat FITC Labeled 1 nmol
- URP Urotensin II related peptide Ala 8 Val Cyclic Human Rat Mouse FAM Labeled 1 nmol
- N Formyl Met Leu Phe Lys FITC Labeled 1 nmol
- WKYMVM FAM Labeled 1 nmol
- Lipocortin 1 2 26 Ac2 26 Human Annexin 1 2 26 FAM Labeled 1 nmol
- Lipocortin 1 2 12 Ac2 12 Annexin 1 2 12 FAM Labeled 1 nmol
- WRW4 FAM Labeled 1 nmol
- F2L HBP 1 21 Acetylated Human Porcine Canine FAM Labeled 1 nmol
- SHAAAG peptide Chemokine 46 63 Human FAM Labeled 1 nmol
- uPAR 84 95 FAM Labeled 1 nmol
- Beta Defensin 2 Human FAM Labeled 1 nmol
- Beta Defensin 2 Human FITC Labeled 1 nmol
- FGL Ppeptide FAM Labeled 1 nmol
- FGL Ppeptide FITC Labeled 1 nmol
- BCL FAM Labeled 1 nmol
- BCL FITC Labeled 1 nmol
- LL37 Human FAM Labeled 1 nmol
- PR 39 FAM Labeled 1 nmol
- Alloferon 2 FAM Labeled 1 nmol
- Palustrin 1 C Frog Rana Palustris FAM Labeled 1 nmol
- LEAP 2 38 77 Human FAM Labeled 1 nmol
- NERP 1 Human FAM Labeled 1 nmol
- NERP 1 Human FITC Labeled 1 nmol
- NERP 1 Rat FAM Labeled 1 nmol
- NERP 1 Rat FITC Labeled 1 nmol
- NERP 2 Human FAM Labeled 1 nmol
- NERP 2 Human FITC Labeled 1 nmol
- NERP 2 Rat FAM Labeled 1 nmol
- NERP 2 Rat FITC Labeled 1 nmol
- Adiponectin recombinant globular form Human FAM Labeled 1 nmol
- Adipo R2 374 386 Adiponectin Receptor Type 2 374 386 Human FAM Labeled Purified IgG 100ul
- CGRP Type 1 Receptor 436 461 Human FAM Labeled Purified IgG 100ul
- Adipo R1 357 375 Adiponectin Receptor Type 1 357 375 Human FAM Labeled Purified IgG 100ul
- Adipo R1 41 65 Adiponectin Receptor Type 1 41 65 Human FAM Labeled Purified IgG 100ul
- LGR7 735 757 Human FAM Labeled Purified IgG 100ul
- LGR8 737 754 Cys0 Human FAM Labeled Purified IgG 100ul
- NPFF 1R 185 203 Human FAM Labeled Purified IgG 100ul
- NPFF 1R 185 203 Human FITC Labeled Purified IgG 100ul
- NPFF 2R 291 308 Human FAM Labeled Purified IgG 100ul
- NPFF 2R 291 308 Human FITC Labeled Purified IgG 100ul
- NPFF 1R 414 430 Human FAM Labeled Purified IgG 100ul
- NPFF 1R 414 430 Human FITC Labeled Purified IgG 100ul
- Growth Hormone Secretagogue Receptor type 1b 245 289 Human FAM Labeled Purified IgG 100ul
- Growth Hormone Secretagogue Receptor type 1A Cys0 330 366 Human FAM Labeled Purified IgG 100ul
- GPR54 375 396 Mouse FAM Labeled Purified IgG 100ul
- FXR Farnesoid X Receptor 446 476 Human Rat Mouse FAM Labeled Purified IgG 100ul
- FXR Farnesoid X Receptor 446 476 Human Rat Mouse FITC Labeled Purified IgG 100ul
- Apelin Receptor APJ 357 377 Rat FAM Labeled Purified

### IgG 100ul

- QRFP\_receptor\_AQ27\_SP9155\_401\_433\_Mouse\_FAM Labeled Purified IgG 100ul
- Bombesin Receptor Subtype 3 BRS 3 371 399 FAM Labeled Purified IgG 100ul
- INSL5 Receptor GPCR 142 310 330 Human FAM Labeled Purified IgG 100ul
- PAR 3 352 374 Human FAM Labeled Purified IgG 100ul
- Olfactory Receptor 9A2 Human FAM Labeled Purified IgG 100ul
- TGR 5 298 330 Human FAM Labeled Purified IgG 100ul
- TGR 5 298 330 Human FITC Labeled Purified IgG 100ul
- Angiotensin I/Angiotensin II 1.7 Human Rat Mouse Canine FAM Labeled Purified IgG 100ul
- EGF 21 25 46 Human FAM Labeled Purified IgG 100ul
- EGF 21 25 46 Human FITC Labeled Purified IgG 100ul
- EGF 21 184 209 Cys0 Human FAM Labeled Purified IgG 100ul
- EGF 21 184 209 Cys0 Human FITC Labeled Purified IgG 100ul
- FGF 21 98 121 Human FAM Labeled Purified IgG 100ul
- FGF 21 98 121 Human FITC Labeled Purified IgG 100ul
- Chemerin TIG2 29 67 Human FAM Labeled Purified IgG 100ul
- Vaspin 386 414 Human FAM Labeled Purified IgG 100ul
- Vaspin 386 414 Human FITC Labeled Purified IgG 100ul
- Vaspin 63 104 Human FAM Labeled Purified IgG 100ul
- Vaspin 63 104 Human FITC Labeled Purified IgG 100ul
- RAR related Orphan Receptor A isoform a 293 523 Human FAM Labeled Purified IgG 100ul
- RAR related Orphan Receptor A isoform a 293 523 Human FITC Labeled Purified IgG 100ul
- PK2L 48 68 FAM Labeled Purified IgG 100ul
- PK2L 48 68 FITC Labeled Purified IgG 100ul
- Cannabinoid Receptor CB2 323 360 Human FAM Labeled Purified IgG 100ul
- Cannabinoid Receptor CB2 323 360 Human FITC Labeled Purified IgG 100ul
- GPR 30 1 23 Human FAM Labeled Purified IgG 100ul
- GPR 30 1 23 Human FITC Labeled Purified IgG 100ul
- GPR 30 351 375 Human FAM Labeled Purified IgG 100ul
- GPR 30 351 375 Human FITC Labeled Purified IgG 100ul
- GPR39 423 453 Human FAM Labeled Purified IgG 100ul
- GPR39 423 453 Human FITC Labeled Purified IgG 100ul
- Carnitine Palmitoyl Transferase I brain form 769 798 Mouse FAM Labeled Purified IgG 100ul
- Carnitine Palmitoyl Transferase I brain form 769 798 Mouse FITC Labeled Purified IgG 100ul
- Vasohibin 336 365 Human FAM Labeled Purified IgG 100ul
- Vasohibin 336 365 Human FITC Labeled Purified IgG 100ul
- VASH 1 Protein 177 204 Human FAM Labeled Purified IgG 100ul
- VASH 1 Protein 177 204 Human FITC Labeled Purified IgG 100ul
- Vasohibin 286 299 Human FAM Labeled Purified IgG 100ul
- Vasohibin 286 299 Human FITC Labeled Purified IgG 100ul
- Leptin recombinant Mouse FAM Labeled Purified IgG 100ul
- Leptin recombinant Mouse FITC Labeled Purified IgG 100ul
- Leptin recombinant Rat FAM Labeled Purified IgG 100ul
- Leptin recombinant Rat FITC Labeled Purified IgG 100ul
- Nesfatin 1 1 82 Rat FAM Labeled Purified IgG 100ul
- Nesfatin 1 1 82 Rat FITC Labeled Purified IgG 100ul
- Nesfatin 1 1 45 Nesfatin 1 N Terminal Human FAM Labeled Purified IgG
- Nesfatin 1 1 45 Nesfatin 1 N Terminal Human FITC Labeled Purified IgG
- Orexin A 16 33 Amide Human Rat Mouse Porcine Ovine FAM Labeled Purified IgG
- Agouti Related Protein AGRP 83 132 Amide Human FAM Labeled Purified IgG 100ul
- Agouti Related Protein AGRP 82 131 Amide Mouse FAM Labeled Purified IgG 100ul
- CART 55 102 Human FAM Labeled Purified IgG 100ul
- CART 61 102 Human Rat Mouse Bovine FAM Labeled Purified IgG 100ul
- CART 55 102 Rat Mouse Bovine FAM Labeled Purified IgG 100ul
- CART 1 39 Human Rat FAM Labeled Purified IgG 100ul
- Enterostatin Human Rat Mouse APGPR FAM Labeled Purified IgG 100ul
- Visfatin 467 491 Human FAM Labeled Purified IgG 100ul
- Visfatin 412 431 Human FAM Labeled Purified IgG 100ul
- Visfatin 400 450 Human FAM Labeled Purified IgG 100ul
- Visfatin 141 168 Human FAM Labeled Purified IgG 100ul
- Visfatin 397 422 Human FAM Labeled Purified IgG 100ul
- Nesfatin 1 C Terminal Human FAM Labeled Purified IgG 100ul
- Nesfatin 1 C Terminal Human FITC Labeled Purified IgG 100ul

- SAAS 221 242 Pro PEN Human FAM Labeled Purified IgG 100ul
- Atrial Natriuretic Peptide ANP Rat Mouse FAM Labeled Purified IgG 100ul
- Mitocryptide 1 MCT 1 Porcine FAM Labeled Purified IgG
- Mitocryptide 1 MCT 1 Human FAM Labeled Purified IgG
- Neuropeptide B 29 NPB 29 Human FAM Labeled Purified IgG 100ul
- Neuropeptide B 29 NPB 29 Rat FAM Labeled Purified IgG 100ul
- Neuropeptide B 29 NPB 29 Human FAM Labeled Purified IgG 100ul
- Neuropeptide W 23 NPW 23 Rat Mouse FAM Labeled Purified IgG 100ul
- Neuropeptide W Prepro 188 211 Human FAM Labeled Purified IgG 100ul
- Neuropeptide S NPS Prepro 23 67 Mouse FAM Labeled Purified IgG 100ul
- Neuropeptide S NPS Prepro 23 67 Mouse FITC Labeled Purified IgG 100ul
- sFRP 2 25 50 Human FAM Labeled Purified IgG 100ul
- sFRP 2 25 50 Human FITC Labeled Purified IgG 100ul
- Adipocyte Fatty Acid Binding Protein A FABP 110 132 Human FAM Labeled Purified IgG 100ul
- Adipocyte Fatty Acid Binding Protein A FABP 110 132 Human FITC Labeled Purified IgG 100ul
- MC4 Receptor 306 332 Rat FAM Labeled Purified IgG 100ul
- MC4 Receptor 306 332 Rat FITC Labeled Purified IgG 100ul
- MC4 Receptor 306 332 Human FAM Labeled Purified IgG 100ul
- MC4 Receptor 306 332 Human FITC Labeled Purified IgG 100ul
- SORL1 2177 2214 Human FAM Labeled Purified IgG 100ul
- SORL1 2177 2214 Human FITC Labeled Purified IgG 100ul
- ABCB6 Protein 260 301 Human FAM Labeled Purified IgG 100ul
- ABCB6 Protein 260 301 Human FITC Labeled Purified IgG 100ul
- Corticotropin Releasing Factor CRF CRH R2 385 411 Human FAM Labeled Purified IgG 100ul
- Corticotropin Releasing Factor CRF CRH R2 385 411 Human FITC Labeled Purified IgG 100ul
- Autotoxin ATX 369 391 H M FAM Labeled Purified IgG 100ul
- Autotoxin ATX 369 391 H M FITC Labeled Purified IgG 100ul
- Autotoxin ATX 754 783 H M FAM Labeled Purified IgG 100ul
- Autotoxin ATX 754 783 H M FITC Labeled Purified IgG 100ul
- Prolactin Releasing Peptide 31 PrRP 31 Human FAM Labeled Purified IgG 100ul
- Prolactin Releasing Peptide 31 PrRP 31 Rat FAM Labeled Purified IgG 100ul
- Synaptotagmin IV 73 97 Human FAM Labeled Purified IgG
- Bombinakinin GAP FAM Labeled Purified IgG 100ul
- Intermedin IMD Adrenomedullin 2 AM 2 Human FAM Labeled Purified IgG 100ul
- Intermedin IMD 8 47 Adrenomedullin 2 AM 2 8 47 Human FAM Labeled Purified IgG 100ul
- Intermedin IMD Adrenomedullin 2 AM 2 Mouse FAM Labeled Purified IgG 100ul
- Intermedin IMD Adrenomedullin 2 AM 2 Rat FAM Labeled Purified IgG 100ul
- Intermedin 53 IMD 53 Human FAM Labeled Purified IgG 100ul
- Intermedin IMD Prepro 25 56 Adrenomedullin 2 AM 2 Prepro 25 56 Human FAM Labeled Purified IgG 100ul
- Intermedin IMD Prepro 57 92 Adrenomedullin 2 AM 2 Prepro 57 92 Human FAM Labeled Purified IgG 100ul
- Salusin alpha Human FAM Labeled Purified IgG 100ul
- Salusin alpha Human FITC Labeled Purified IgG 100ul
- Salusin beta Human FAM Labeled Purified IgG 100ul
- Salusin 50 mer Human FAM Labeled Purified IgG 100ul
- Salusin 50 mer Human FITC Labeled Purified IgG 100ul
- Calcitonin Receptor Stimulating Peptide 3 CRSP 3 FAM Labeled Purified IgG 100ul
- Amylin Diabetes Associated Peptide DAP IAPP Amide Human FAM Labeled Purified IgG 100ul
- Amylin Diabetes Associated Peptide DAP IAPP Amide Human FITC Labeled Purified IgG 100ul
- Mitochondria encoded Hin HN Mouse Human FAM Labeled Purified IgG 100ul
- Nuclear encoded Hin Rat FAM Labeled Purified IgG 100ul
- Corticotropin Releasing Factor CRF CRH Human Rat Mouse Canine Feline FAM Labeled Purified IgG 100ul
- Stresscopin SCP Human FAM Labeled Purified IgG 100ul
- Stresscopin SCP Human FITC Labeled Purified IgG 100ul
- Stresscopin related Peptide SRP Human FAM Labeled



## MOLECULAR PRODUCTS

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

### Purified IgG 100ul

- Stresscopin Related Peptide SRP Human FITC Labeled Purified IgG 100ul
- Urocortin III SCP 3 40 Human FAM Labeled Purified IgG 100ul
- Urocortin III Mouse FAM Labeled Purified IgG 100ul
- Urocortin III Mouse FITC Labeled Purified IgG 100ul
- Urocortin II SRP 6 43 Human FAM Labeled Purified IgG 100ul
- Urocortin II SRP 6 43 Human FITC Labeled Purified IgG 100ul
- Endothelin 1 Prepro 145 162 Human FAM Labeled Purified IgG 100ul
- Endothelin 1 Prepro 145 162 Human FITC Labeled Purified IgG 100ul
- Endothelin 1 Prepro 109 125 Amide Human FAM Labeled Purified IgG 100ul
- Endothelin 1 Prepro 109 125 Amide Human FITC Labeled Purified IgG 100ul
- Prokineticin 1 PK1 81 105 Cys Acm 96 Human FAM Labeled Purified IgG 100ul
- Spexin NPQ Human Mouse Bovine FAM Labeled Purified IgG 100ul
- Spexin Prepro 36 58 Human FAM Labeled Purified IgG 100ul
- Spexin Prepro 73 116 Human FAM Labeled Purified IgG 100ul
- Alarin Rat FAM Labeled Purified IgG 100ul
- Alarin Rat FITC Labeled Purified IgG 100ul
- Alarin Human FAM Labeled Purified IgG 100ul
- Alarin Human FITC Labeled Purified IgG 100ul
- Galanin Like Peptide GALP Human FAM Labeled Purified IgG 100ul
- Galanin Like Peptide GALP Rat FAM Labeled Purified IgG 100ul
- Galanin Like Peptide GALP 36 60 Human FAM Labeled Purified IgG 100ul
- Arg34 GLP 2 Human Rat FAM Labeled Purified IgG 100ul
- Oxyntomodulin Porcine FAM Labeled Purified IgG 100ul
- Oxyntomodulin Porcine FITC Labeled Purified IgG 100ul
- Glicentin Related Polypeptide Human FAM Labeled Purified IgG 100ul
- Glicentin Related Polypeptide Human FITC Labeled Purified IgG 100ul
- Oxyntomodulin Human Rat Mouse FAM Labeled Purified IgG 100ul
- Oxyntomodulin Human Rat Mouse FITC Labeled Purified IgG 100ul
- FIZZ 2 RELM beta 25 45 Mouse FAM Labeled Purified IgG 100ul
- FIZZ 2 RELM beta 25 45 Mouse FITC Labeled Purified IgG 100ul
- FIZZ 3 26 49 Mouse FAM Labeled Purified IgG 100ul
- RELM beta 25 50 Human FAM Labeled Purified IgG 100ul
- Adiponutrin 436 481 Human FAM Labeled Purified IgG 100ul
- Adiponutrin 436 481 Human FITC Labeled Purified IgG 100ul
- Adiponectin Precursor 222 244 Human FAM Labeled Purified IgG 100ul
- Adiponectin Precursor 222 244 Rat FAM Labeled Purified IgG 100ul
- Adiponectin Precursor 222 244 Rat FITC Labeled Purified IgG 100ul
- Musclin Osteocrin Ostrn 80 102 Mouse 82 104 Rat FAM Labeled Purified IgG 100ul
- Musclin Osteocrin Ostrn 113 130 Mouse 115 132 Rat FAM Labeled Purified IgG 100ul
- Musclin Osteocrin Ostrn 83 132 Amide Human FAM Labeled Purified IgG 100ul
- Musclin Osteocrin Ostrn 31 78 Human FAM Labeled Purified IgG 100ul
- Musclin Osteocrin Ostrn 31 77 Rat FAM Labeled Purified IgG 100ul
- Desnutrin 296 318 Mouse FAM Labeled Purified IgG 100ul
- Desnutrin 296 318 Mouse FITC Labeled Purified IgG 100ul
- Desnutrin 465 486 Mouse FAM Labeled Purified IgG 100ul
- Desnutrin 465 486 Mouse FITC Labeled Purified IgG 100ul
- Intelectin Omentin 163 199 Human FAM Labeled Purified IgG 100ul
- Intelectin Omentin 163 199 Human FITC Labeled Purified IgG 100ul
- Intelectin Omentin 94 145 Human FAM Labeled Purified IgG 100ul
- Intelectin Omentin 94 145 Human FITC Labeled Purified IgG 100ul
- Angiotensin related Growth Factor AGF Angiotensin like 6 ANGPTL 6 215 230 Mouse FAM Labeled Purified IgG 100ul
- Angiotensin related Growth Factor AGF Angiotensin like 6 ANGPTL 6 215 230 Mouse FITC Labeled Purified IgG 100ul
- Proopiomelanocortin Precursor POMC 27 52 Porcine FITC Labeled Purified IgG 100ul
- Ghrelin Human FAM Labeled Purified IgG 100ul
- Ghrelin Rat Mouse FAM Labeled Purified IgG 100ul
- Ghrelin Des Octanoyl Human FAM Labeled Purified IgG

### 100ul

- Ghrelin 86 117 Prepro Human FAM Labeled Purified IgG 100ul
- Ghrelin Porcine FAM Labeled Purified IgG 100ul
- Ghrelin Prepro 52 75 Human FAM Labeled Purified IgG 100ul
- Obestatin Rat Mouse FAM Labeled Purified IgG 100ul
- Obestatin Rat Mouse Purified Goat IgG FITC Labeled 100ul
- Obestatin Des 1 10 Rat Mouse FAM Labeled Purified IgG 100ul
- Obestatin Des 1 10 Rat Mouse Purified Goat IgG FITC Labeled 100ul
- Obestatin Human Monkey FAM Labeled Purified IgG 100ul
- Obestatin Human Monkey Purified Goat IgG FITC Labeled 100ul
- Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human FAM Labeled Purified IgG 100ul
- Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Purified Goat IgG FITC Labeled 100ul
- CNTF Bioactive Recombinant Human FAM Labeled Purified Goat IgG
- CNTF Bioactive Recombinant Human FITC Labeled Purified Goat IgG
- INSL 3 Insulin like 3 Human FAM Labeled Purified IgG 100ul
- INSL 6 A Chain Insulin like 6 RLF RIF 1 Human FAM Labeled Purified IgG 100ul
- INSL 6 B Chain RLF RIF 1 Human FAM Labeled Purified IgG 100ul
- INSL 7 B Chain Insulin like 7 Relaxin 3 Human FAM Labeled Purified IgG 100ul
- INSL 7 C Peptide Insulin like 7 Relaxin 3 Human FAM Labeled Purified IgG 100ul
- INSL 5 Insulin like 5 Mouse FAM Labeled Purified IgG 100ul
- INSL 3 Insulin like 3 Mouse FAM Labeled Purified IgG 100ul
- INSL 3 C Peptide Insulin like 3 Prepro 51 94 Mouse FAM Labeled Purified IgG 100ul
- INSL 3 C Peptide Insulin like 3 Prepro 58 105 Human FAM Labeled Purified IgG 100ul
- INSL 7 C Peptide Human FAM Labeled Purified IgG 100ul
- INSL 7 C Peptide Human FITC Labeled Purified IgG 100ul
- Relaxin 2 Human FAM Labeled Purified IgG
- Relaxin 2 Human FITC Labeled Purified IgG
- MSH Gamma Human Rat Mouse FAM Labeled Purified IgG 100ul
- Motilin Prepro 93 115 Human FAM Labeled Purified IgG 100ul
- Motilin Prepro 93 115 Human FITC Labeled Purified IgG 100ul
- Neuremedin S Rat FAM Labeled Purified IgG 100ul
- Neuremedin S Rat FITC Labeled Purified IgG 100ul
- Neuremedin S Mouse FAM Labeled Purified IgG 100ul
- Neuremedin S Prepro 70 103 Rat FAM Labeled Purified IgG 100ul
- Neuremedin S Prepro 70 103 Rat FITC Labeled Purified IgG 100ul
- Neuremedin S Prepro 70 103 Mouse FAM Labeled Purified IgG 100ul
- Neuremedin S Prepro 70 103 Mouse FITC Labeled Purified IgG 100ul
- Neuremedin U prepro 104 136 Human FAM Labeled Purified IgG 100ul
- Neuremedin U prepro 104 136 Human FITC Labeled Purified IgG 100ul
- Neuremedin U 25 Porcine FAM Labeled Purified IgG 100ul
- Neuremedin U Rat FAM Labeled Purified IgG 100ul
- Neuremedin U 25 Human FAM Labeled Purified IgG 100ul
- Xenopsin 25 Xenin 25 Human Rat Mouse FAM Labeled Purified IgG 100ul
- Xenopsin 25 Xenin 25 Human Rat Mouse FITC Labeled Purified IgG 100ul
- EM 66 Secretogranin II Sgll 219 284 Rat FAM Labeled Purified IgG 100ul
- EM 66 Secretogranin II Sgll 219 284 Rat FITC Labeled Purified IgG 100ul
- Manserin Sgll 529 568 Rat FAM Labeled Purified IgG 100ul
- Neuropeptide AF huNPAF Human FAM Labeled Purified IgG 100ul
- RFRP Prepro 56 92 Human FAM Labeled Purified IgG 100ul
- RFRP Prepro 56 92 Human FITC Labeled Purified IgG 100ul
- RFRP 115 131 Amide Prepro Human FAM Labeled Purified IgG 100ul
- KISS 1 112 121 Amide Kisspeptin 10 Metastin 45 54 Amide Human FAM Labeled Purified IgG 100ul
- KISS 1 68 121 Amide Metastin 1 54 Amide Human FITC Labeled Purified IgG 100ul

- AXOR12 375 398 Human FAM Labeled Purified IgG 100ul
- KISS 1 68 92 Metastin 1 25 Human FITC Labeled Purified IgG 100ul
- Hypothetical Protein XP 294524 154 196 Amide QRFP 43 Human FAM Labeled Purified IgG 100ul
- Neuropeptide Y NPY Human Rat Mouse FAM Labeled Purified IgG 100ul
- TRPM8 CMR 1 656 680 Rat FAM Labeled Purified IgG 100ul
- PACAP27 Amide Human Rat Ovine FAM Labeled Purified IgG 100ul
- PACAP 6 27 Human Rat Ovine FAM Labeled Purified IgG
- PACAP38 Human Rat Ovine FAM Labeled Purified IgG 100ul
- Catestatin Human FAM Labeled Purified IgG 100ul
- Catestatin Human FITC Labeled Purified IgG 100ul
- Catestatin Mouse FAM Labeled Purified IgG 100ul
- Catestatin Mouse FITC Labeled Purified IgG 100ul
- Catestatin Rat FAM Labeled Purified IgG 100ul
- Vasostatin I 17 76 Human FAM Labeled Purified IgG 100ul
- Vasostatin I 17 76 Human FITC Labeled Purified IgG 100ul
- Pancreatic Polypeptide Rat FAM Labeled Purified IgG 100ul
- Pancreatic Polypeptide Rat FITC Labeled Purified IgG 100ul
- Apelin 12 Human Rat Mouse Bovine FAM Labeled Purified IgG 100ul
- Peptide YY PYY 3 36 Human FAM Labeled Purified IgG 100ul
- Peptide YY PYY 3 36 Rat Mouse Porcine Canine FAM Labeled Purified IgG 100ul
- Neuronostatin 13 Rat Mouse FAM Labeled Purified IgG 100ul
- Neuronostatin 13 Rat Mouse FITC Labeled Purified IgG 100ul
- Neuronostatin 13 Human Porcine FAM Labeled Purified IgG 100ul
- Neuronostatin 13 Human Porcine FITC Labeled Purified IgG 100ul
- Neuronostatin 19 Human FAM Labeled Purified IgG 100ul
- Neuronostatin 19 Human FITC Labeled Purified IgG 100ul
- Copeptin Prepro AVP 126 164 Human FAM Labeled Purified IgG 100ul
- Copeptin Prepro AVP 126 164 Human FITC Labeled Purified IgG 100ul
- CCK 33 Human FAM Labeled Purified IgG
- CCK 33 Human FITC Labeled Purified IgG
- CCK 46 69 Human FAM Labeled Purified IgG
- Des Asn7 Neuropeptide EI MCH Des Asn7 Prepro MCH 131 165 Human Rat Mouse FAM Labeled Purified IgG 100ul
- Exendin 4 FAM Labeled Purified IgG 100ul Purified IgG FAM Labeled 100ul
- Melanin Concentring Hormone MCH 2R Cys0 237 251 Human FITC Labeled Purified IgG 100ul
- Urotensin II Prepro 71 84 Human FAM Labeled Purified IgG 100ul
- Urotensin II Prepro 71 84 Human FITC Labeled Purified IgG 100ul
- Urotensin II Prepro 41 68 Human FAM Labeled Purified IgG 100ul
- Urotensin II Prepro 41 68 Human FITC Labeled Purified IgG 100ul
- Urotensin II Prepro 21 40 Human FAM Labeled Purified IgG 100ul
- Urotensin II Prepro 21 40 Human FITC Labeled Purified IgG 100ul
- Lipocortin 1 2 26 Ac2 26 Human Annexin 1 2 26 FAM Labeled Purified IgG 100ul
- CRAMP Mouse FAM Labeled Purified IgG 100ul
- CRAMP Mouse FITC Labeled Purified IgG 100ul
- F2L\_HBP 1 21 Nonacetylated Human Porcine Canine Purified IgG FAM Labeled 100ul
- F2L\_HBP 1 21 Nonacetylated Rat Mouse Purified IgG FAM Labeled 100ul
- Beta Defensin 8 Mouse FAM Labeled Purified IgG 100ul
- Beta Defensin 8 Mouse FITC Labeled Purified IgG 100ul
- Beta Defensin 2 Human FAM Labeled Purified IgG 100ul
- Beta Defensin 2 Human FITC Labeled Purified IgG 100ul
- Beta Defensin 1 Human synthetic FAM Labeled Purified IgG 100ul
- Beta Defensin 1 Human synthetic FITC Labeled Purified IgG 100ul
- Presenilin 1 S182 Protein 431 467 Human FAM Labeled Purified IgG 100ul
- IL37 Human FAM Labeled Purified IgG 100ul
- EC SOD 33 54 Mouse FAM Labeled Purified IgG 100ul
- LEAP 2 38 77 Human FAM Labeled Purified IgG 100ul
- LEAP 2 38 77 Human FITC Labeled Purified IgG 100ul
- NERP 1 Human FAM Labeled Purified IgG 100ul
- NERP 1 Human FITC Labeled Purified IgG 100ul
- NERP 2 Human FAM Labeled Purified IgG 100ul
- NERP 2 Human FITC Labeled Purified IgG 100ul





## MOLECULAR PRODUCTS

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

- [NERP 2 Rat FAM Labeled Purified IgG 100ul](#)
- [NERP 2 Rat FITC Labeled Purified IgG 100ul](#)
- [CHIP Human FAM Labeled Purified IgG](#)
- [Sef Human FAM Labeled Purified IgG](#)
- [VACHT Rat FAM Labeled Purified IgG 100ul](#)
- [Chicken Anti Ghrelin 17 28 Human Rat FAM labeled Purified IgY 100ul](#)
- [Chicken Anti Ghrelin 17 28 Human Rat FITC labeled Purified IgY 100ul](#)
- [Angiotensin I Human Rat Rhodamine Labeled 1 nmol](#)
- [Angiotensin I 1.9 Human Rat Rhodamine Labeled 1 nmol](#)
- [Angiotensin II Human Rat Rhodamine Labeled 1 nmol](#)
- [Angiotensin II Sar1 Gly8 Human Rat Rhodamine Labeled 1 nmol](#)
- [Angiotensin II Sar1 Ile8 Human Rat Rhodamine Labeled 1 nmol](#)
- [Angiotensin I Angiotensin II 1.7 Human Rat Mouse Canine Rhodamine Labeled 1 nmol](#)
- [Angiotensin II 3.8 Angiotensin IV Human Rat Mouse Canine Rhodamine Labeled 1 nmol](#)
- [Proangiostensin 12 Rat Rhodamine Labeled 1 nmol](#)
- [Chemerin TIG2 145 157 Tyr145 Phe149 Human Rhodamine Labeled 1 nmol](#)
- [Chemerin TIG2 145 157 Human Rhodamine Labeled 1 nmol](#)
- [Chemerin TIG2 135 154 Human Rhodamine Labeled 1 nmol](#)
- [Chemerin TIG2 29 67 Human Rhodamine Labeled 1 nmol](#)
- [Chemerin TIG2 72 93 Human Rhodamine Labeled 1 nmol](#)
- [Chemerin TIG2 98 137 Human Rhodamine Labeled 1 nmol](#)
- [Leptin recombinant Human Rhodamine Labeled 1 nmol](#)
- [Leptin Recombinant Mouse Rhodamine Labeled](#)
- [Fat Targeted Peptide Cys9 Rhodamine Labeled 1 nmol](#)
- [Soybean Conglycinin 51 63 Fragment Rhodamine Labeled 1 nmol](#)
- [Orexin A Hypocretin 1 Human Rat Mouse Porcine Ovine Rhodamine Labeled 1 nmol](#)
- [Orexin B Hypocretin 2 Human Rhodamine Labeled 1 nmol](#)
- [Orexin B Hypocretin 2 Rat Mouse Porcine Rhodamine Labeled 1 nmol](#)
- [Hypocretin 1 Gly Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Hypocretin 2 Gly Human Rhodamine Labeled 1 nmol](#)
- [Orexin B Ala11 D Leu15 Human Rhodamine Labeled 1 nmol](#)
- [Hypocretin 1 Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Agouti Related Protein AGRP 83 132 Amide Human Rhodamine Labeled 1 nmol](#)
- [Agouti Related Protein AGRP 82 131 Amide Mouse Rhodamine Labeled 1 nmol](#)
- [TLQP 21 Rat Rhodamine Labeled 1 nmol](#)
- [TLQP 21 Human Rhodamine Labeled 1 nmol](#)
- [F3 Peptide HMG2 Protein fragment Rhodamine Labeled 1 nmol](#)
- [Coch 131 150 Rhodamine Labeled 1 nmol](#)
- [Hym 355 Rhodamine Labeled 1 nmol](#)
- [SAAS 221 242 Pro PEN Human Rhodamine Labeled 1 nmol](#)
- [FCAPb Aplysia Rhodamine Labeled 1 nmol](#)
- [FCAPg Aplysia Rhodamine Labeled 1 nmol](#)
- [a Atrial Natriuretic Peptide a ANP 1 28 Human Canine Porcine Ovine Rhodamine Labeled 1 nmol](#)
- [Atrial Natriuretic Peptide ANP Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Neuropeptide B 29 NPB 29 Des Br LTC Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide B 23 NPB 23 Des Br L7 Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide W 23 NPW 23 L8 Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide W 23 NPW 23 Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Neuropeptide W 30 NPW 30 L8C Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide W 30 NPW 30 Rat Rhodamine Labeled 1 nmol](#)
- [Neuropeptide W 30 NPW 30 Porcine Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S Prepro 23 67 Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S NPS Rat Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S NPS Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S NPS Mouse Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S NPS C Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S 1.15 NPS 1.15 Mouse Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S 1.15 NPS 1.15 Rat Rhodamine Labeled 1 nmol](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse Rhodamine Labeled 1 nmol](#)
- [Bombesin Lys3 Rhodamine Labeled 1 nmol](#)
- [Bombesin D Phe12 Leu14 Rhodamine Labeled 1 nmol](#)
- [Bombesin 6 14 D Phe6 Beta Ala11 Phe13 Nle14 Rhodamine Labeled 1 nmol](#)
- [Bombesin 6 14 D Tyr6 Rat Apa11 Phe13 Nle14 Rhodamine Labeled 1 nmol](#)
- [Bombesin 6 14 D Tyr6 S Apa11 Phe13 Nle14 Rhodamine Labeled 1 nmol](#)
- [Prolactin Releasing Peptide 20 PrRP 20 Human Rhodamine Labeled 1 nmol](#)
- [Prolactin Releasing Peptide 31 PrRP 31 Rat Rhodamine Labeled 1 nmol](#)
- [Bradykinin Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Bombinakinin GAP Rhodamine Labeled 1 nmol](#)
- [Bombinakinin M Bombina maxima Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD 8 47 Adrenomedullin 2 AM 2 8 47 Human Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Mouse Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD 8 47 Adrenomedullin 2 AM 2 8 47 Mouse Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Rat Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD 8 47 Adrenomedullin 2 AM 2 8 47 Rat Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD 17 47 Adrenomedullin 2 AM 2 17 47 Human Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD 16 47 pGlu16 Adrenomedullin 2 AM 2 16 47 pGlu16 Human Rhodamine Labeled 1 nmol](#)
- [Intermedin 53 IMD 53 Human Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD Prepro 25 56 Adrenomedullin 2 AM 2 Prepro 25 56 Human Rhodamine Labeled 1 nmol](#)
- [Intermedin IMD Prepro 57 92 Adrenomedullin 2 AM 2 Prepro 57 92 Human Rhodamine Labeled 1 nmol](#)
- [Salusin alpha Human Rhodamine Labeled 1 nmol](#)
- [Salusin beta Human Rhodamine Labeled 1 nmol](#)
- [Calcitonin Human Rhodamine Labeled 1 nmol](#)
- [Calcitonin Rat Rhodamine Labeled 1 nmol](#)
- [Calcitonin 8 32 Salmon Rhodamine Labeled 1 nmol](#)
- [Calcitonin Gene Related Peptide CGRP Human Rhodamine Labeled 1 nmol](#)
- [Calcitonin Gene Related Peptide CGRP 17 37 Human Rhodamine Labeled 1 nmol](#)
- [Calcitonin Gene Related Peptide CGRP Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 1 CRSP 1 Porcine Rhodamine Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 2 CRSP 2 Porcine Rhodamine Labeled 1 nmol](#)
- [Calcitonin Receptor Stimulating Peptide 3 CRSP 3 Porcine Rhodamine Labeled 1 nmol](#)
- [LIP1 Mouse Rhodamine Labeled 1 nmol](#)
- [LIP2 Mouse Rhodamine Labeled 1 nmol](#)
- [NGF Beta Prepro 109 137 Human Rhodamine Labeled 1 nmol](#)
- [NGF Beta Prepro 140 177 Human Rhodamine Labeled 1 nmol](#)
- [NGF Beta Prepro 109 135 Human Rhodamine Labeled 1 nmol](#)
- [NGF Beta Prepro 114 142 Rat Rhodamine Labeled 1 nmol](#)
- [NGF Beta Prepro 145 182 Rat Rhodamine Labeled 1 nmol](#)
- [Mitochondria encoded Hin HN Mouse Human Rhodamine Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Rhodamine Labeled 1 nmol](#)
- [Rtin Rhodamine Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Rat Rhodamine Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Pro8 Rhodamine Labeled 1 nmol](#)
- [Nuclear encoded Hin HN N Gly14 Rhodamine Labeled 1 nmol](#)
- [AChE Peptide Rhodamine Labeled 1 nmol](#)
- [Corticotropin Releasing Factor CRF CRH Human Rat Mouse Canine Feline Rhodamine Labeled 1 nmol](#)
- [Urocortin Human Rhodamine Labeled 1 nmol](#)
- [Urocortin Rat Rhodamine Labeled 1 nmol](#)
- [Urocortin II Mouse Rhodamine Labeled 1 nmol](#)
- [Anti Sauvagine 30 A Svg 30 Rhodamine Labeled 1 nmol](#)
- [Stresscopin SCP Human Rhodamine Labeled 1 nmol](#)
- [Stresscopin Related Peptide SRP Human Rhodamine Labeled 1 nmol](#)
- [Stresscopin 3 40 Amide Urocortin III Human Rhodamine Labeled 1 nmol](#)
- [Urocortin III Mouse Rhodamine Labeled 1 nmol](#)
- [Stresscopin Related Peptide 6 43 Amide Urocortin II Human Rhodamine Labeled 1 nmol](#)
- [Orphanin FQ Nociceptin Human Rat Mouse Ovine Rhodamine Labeled 1 nmol](#)
- [Receptorphin Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 1B Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 1A Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 1A amide Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 2B Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 2B amide Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 2A Rhodamine Labeled 1 nmol](#)
- [Xen dorphin B Rhodamine Labeled 1 nmol](#)
- [Xen dorphin A Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 3B Rhodamine Labeled 1 nmol](#)
- [Xen dorphin 3A Rhodamine Labeled 1 nmol](#)
- [Hemopressin Rat Mouse Pig Rhodamine Labeled 1 nmol](#)
- [Hemopressin Human Rhodamine Labeled 1 nmol](#)
- [Endothelin 1 ET 1 Human Rat Mouse Porcine Bovine Canine Rhodamine Labeled 1 nmol](#)
- [Endothelin 2 ET 2 H C Rhodamine Labeled 1 nmol](#)
- [Endothelin 3 ET 3 H Rat Porcine RT Rhodamine Labeled 1 nmol](#)
- [Antidiuretic Factor ADF T Molitor Rhodamine Labeled 1 nmol](#)
- [Antidiuretic Factor b ADFb T Molitor Rhodamine Labeled 1 nmol](#)
- [Spexin NPQ Human Mouse Bovine Rhodamine Labeled 1 nmol](#)
- [Virp5 19 26 Rat Anti Verotoxin Antibody ImmunoReactive Peptide Rhodamine Labeled 1 nmol](#)
- [Virp5 36 43 Rat Anti Verotoxin Antibody ImmunoReactive Peptide Rhodamine Labeled 1 nmol](#)
- [Galanin Human Rhodamine Labeled 1 nmol](#)
- [Galanin Rat Rhodamine Labeled 1 nmol](#)
- [Galanin Rhodamine Labeled 1 nmol](#)
- [Alarin 6 25 Human Rhodamine Labeled 1 nmol](#)
- [Alarin Mouse Rhodamine Labeled 1 nmol](#)
- [Alarin Rat Rhodamine Labeled 1 nmol](#)
- [Alarin Human Rhodamine Labeled 1 nmol](#)
- [Galanin Like Peptide GALP Human Rhodamine Labeled 1 nmol](#)
- [Galanin Like Peptide GALP Rat Rhodamine Labeled 1 nmol](#)
- [Galanin Like Peptide GALP 36 60 Human Rhodamine Labeled 1 nmol](#)
- [Proctolin Rhodamine Labeled 1 nmol](#)
- [Gastric Inhibitory Peptide GIP Human Rhodamine Labeled 1 nmol](#)
- [Gastrin I Human Rhodamine Labeled 1 nmol](#)
- [Gastric Inhibitory Peptide GIP D Ala2 Human Rhodamine Labeled 1 nmol](#)
- [Glucagon 19 29 Human Rat Mouse Porcine Bovine Rhodamine Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Glucagon 98 127 Amide Prepro Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 37 Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Arg34 GLP 2 Human Rat Rhodamine Labeled 1 nmol](#)
- [GLP 2 Human Rhodamine Labeled 1 nmol](#)
- [Glucagon 37 Oxyntomodulin Porcine Rhodamine Labeled 1 nmol](#)
- [Glicentin related Polypeptide Human Rhodamine Labeled 1 nmol](#)
- [Oxyntomodulin Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide pGlu0 Glucagon 72 108 Amide pGlu0 Prepro Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [GLP 1 Glucagon Like Peptide 1 7 36 Amide Ac Ac pro Glucagon 78 107 Amide Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 112 Human Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 80 102 Mouse 82 104 Rat Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 116 133 Human Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 108 133 Human Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 113 130 Mouse 115 132 Rat Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 132 Amide Human Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 83 133 Human Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 80 130 Mouse Rhodamine Labeled 1 nmol](#)
- [Musclin Osteocrin Ostrn 39 75 Mouse Rhodamine Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor GHRF Human Rhodamine Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor GHRF Mouse Rhodamine Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor GHRF Rat Rhodamine Labeled 1 nmol](#)
- [Growth Hormone Releasing Factor 6 His1 Lys6 GHRP Rhodamine Labeled 1 nmol](#)



## MOLECULAR PRODUCTS

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

- [Ghrelin Human Rhodamine Labeled 1 nmol](#)
- [Ghrelin Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Ghrelin Des Octanoyl Human Rhodamine Labeled 1 nmol](#)
- [Ghrelin Des Gln14 Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Ghrelin Gln28 Human Rhodamine Labeled 1 nmol](#)
- [Ghrelin 1 18 Amide Human O n Octanoyl Ser3 Rhodamine Labeled 1 nmol](#)
- [Ghrelin 1 27 O n Decanoyl Ser3 Human Rhodamine Labeled 1 nmol](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Rhodamine Labeled 1 nmol](#)
- [C Peptide Human Rhodamine Labeled 1 nmol](#)
- [INSL 3 C Peptide Insulin like 3 Prepro 51 94 Mouse Rhodamine Labeled 1 nmol](#)
- [INSL 3 C Peptide Insulin like 3 Prepro 58 105 Human Rhodamine Labeled 1 nmol](#)
- [Brevinin 1 Rhodamine Labeled 1 nmol](#)
- [GnIH Canine Rhodamine Labeled 1 nmol](#)
- [GnIH Quail Rhodamine Labeled 1 nmol](#)
- [GnIH Related Peptide 1 Quail Rhodamine Labeled 1 nmol](#)
- [GnIH Related Peptide 2 Quail Rhodamine Labeled 1 nmol](#)
- [PGMtide Rhodamine Labeled 5 nmol](#)
- [PGMtide Control Peptide Rhodamine Labeled 5nmol](#)
- [MSH Alpha Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [MSH Gamma Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [MT II Rhodamine Labeled 1 nmol](#)
- [HS 014 Rhodamine Labeled 1 nmol](#)
- [JKC363 Rhodamine Labeled 1 nmol](#)
- [Compound 7 Rhodamine Labeled 1 nmol](#)
- [VA MSH beta Human Rhodamine Labeled 1 nmol](#)
- [Motilin Human Porcine Rhodamine Labeled 1 nmol](#)
- [Neuromedin S Human Rhodamine Labeled 1 nmol](#)
- [Neuromedin S Rat Rhodamine Labeled 1 nmol](#)
- [Neuromedin S Mouse Rhodamine Labeled 1 nmol](#)
- [Neuromedin S Prepro 70 103 Human Rhodamine Labeled 1 nmol](#)
- [Neuromedin S Prepro 70 103 Rat Rhodamine Labeled 1 nmol](#)
- [Neuromedin S Prepro 70 103 Mouse Rhodamine Labeled 1 nmol](#)
- [Neuromedin U Prepro 104 136 Human Rhodamine Labeled 1 nmol](#)
- [Neuromedin U 9 M GP Rhodamine Labeled 1 nmol](#)
- [Neuromedin U 8 Porcine Rhodamine Labeled 1 nmol](#)
- [Neuromedin U 25 Porcine Rhodamine Labeled 1 nmol](#)
- [Neuromedin U Rat Rhodamine Labeled 1 nmol](#)
- [Neuromedin U 25 Human Rhodamine Labeled 1 nmol](#)
- [Endokinin A B Human Rhodamine Labeled 1 nmol](#)
- [Endokinin C Human Rhodamine Labeled 1 nmol](#)
- [Endokinin D Human Rhodamine Labeled 1 nmol](#)
- [PGN 7 Rhodamine Labeled 1 nmol](#)
- [PGN 18 Rhodamine Labeled 1 nmol](#)
- [Growth Blocking Peptide Rhodamine Labeled 1 nmol](#)
- [PBAN Heliothis zea Rhodamine Labeled 1 nmol](#)
- [Antho RWamide I Lys4 Rhodamine Labeled 1 nmol](#)
- [Neuropeptide AF huNPAF Human Rhodamine Labeled 1 nmol](#)
- [Neuropeptide FF huNPFF NPFF Human Rhodamine Labeled 1 nmol](#)
- [RFRP 1 Human Rhodamine Labeled 1 nmol](#)
- [RFRP 2 Human Rhodamine Labeled 1 nmol](#)
- [RFRP 3 Human Rhodamine Labeled 1 nmol](#)
- [KiSS 1 112 121 Amide Kisspeptin 10 Metastin 45 54 Amide Human Rhodamine Labeled 1 nmol](#)
- [KiSS 1 107 121 Amide Metastin 40 54 Amide Human Rhodamine Labeled 1 nmol](#)
- [KiSS 1 110 119 Amide Mouse Rhodamine Labeled 1 nmol](#)
- [AF9 Rhodamine Labeled 1 nmol](#)
- [QRFP 26 Rat Rhodamine Labeled 1 nmol](#)
- [QRFP 26 13 26 Rat Rhodamine Labeled 1 nmol](#)
- [Hypothetical Protein XP\\_294524\\_171\\_196 Amide P518 QRFP 26 Human Rhodamine Labeled 1 nmol](#)
- [Hypothetical Protein XP\\_149121\\_97\\_122 Amide P550 Mouse Rhodamine Labeled 1 nmol](#)
- [Hypothetical Protein XP\\_294524\\_154\\_196 Amide QRFP 43 Human Rhodamine Labeled 1 nmol](#)
- [Metastin Rat Rhodamine Labeled 1 nmol](#)
- [Neuropeptide Y NPY Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Neuropeptide Y NPY Porcine Rhodamine Labeled 1 nmol](#)
- [Neuropeptide Y NPY D Trp34 Human Rat Rhodamine Labeled 1 nmol](#)
- [QRFP 43 Rat Rhodamine Labeled 1 nmol](#)
- [QRFP 43 Mouse Rhodamine Labeled 1 nmol](#)
- [Deltorphin II D Ala2 Rhodamine Labeled](#)
- [Neuropeptide FF Bovine bNPAF F8Fa Rhodamine Labeled 1 nmol](#)
- [Oxytocin Human Rat Mouse Bovine Rhodamine Labeled 1 nmol](#)
- [PACAP27 Amide Human Rat Ovine Rhodamine Labeled 1 nmol](#)
- [PACAP38 Human Rat Ovine Rhodamine Labeled 1 nmol](#)
- [Chromogranin A Prepro 342 355 Human Rhodamine Labeled 1 nmol](#)
- [Pancreatic Polypeptide Human Rhodamine Labeled 1 nmol](#)
- [TIP 39 Human Bovine Rhodamine Labeled 1 nmol](#)
- [TIP 7 39 Human Bovine Rhodamine Labeled 1 nmol](#)
- [TIP 39 Mouse Rhodamine Labeled 1 nmol](#)
- [Apelin 36 Human Rhodamine Labeled 1 nmol](#)
- [Apelin 13 Human Bovine Rhodamine Labeled 1 nmol](#)
- [Apelin 12 Human Rat Mouse Bovine Rhodamine Labeled 1 nmol](#)
- [Apelin 19 Human Bovine Rhodamine Labeled 1 nmol](#)
- [Apelin 15 Human Bovine Rhodamine Labeled 1 nmol](#)
- [Apelin 15 63 75 Human Bovine Rhodamine Labeled 1 nmol](#)
- [Apelin 13 Ala13 F13A Human Bovine Rhodamine Labeled 1 nmol](#)
- [Apelin 13 pGlu1 Ala13 Human Bovine Rhodamine Labeled 1 nmol](#)
- [Peptide YY PYY 3 36 Human Rhodamine Labeled 1 nmol](#)
- [Virokinin Rhodamine Labeled 1 nmol](#)
- [Sialokinin I Rhodamine Labeled 1 nmol](#)
- [Sialokinin II Rhodamine Labeled 1 nmol](#)
- [Vasopressin neurophysin 130 143 Prepro Mouse Rhodamine Labeled 1 nmol](#)
- [Copeptin Rat Rhodamine Labeled 1 nmol](#)
- [Diuretic Hormone DH Manduca sexta Rhodamine Labeled 1 nmol](#)
- [Melanin ConcentRing Hormone MCH Phe13 Tyr19 Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Melanin ConcentRing Hormone MCH Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Melanin ConcentRing Hormone MCH D Phe13 Tyr19 Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [Urotensin II Human Rhodamine Labeled 1 nmol](#)
- [Urotensin II Mouse Rhodamine Labeled 1 nmol](#)
- [Urotensin II Rat Rhodamine Labeled 1 nmol](#)
- [URP Urotensin II related peptide Ala 8 Val Cyclic Human Rat Mouse Rhodamine Labeled 1 nmol](#)
- [WKYMVM Rhodamine Labeled 1 nmol](#)
- [Lipocortin 1 2 26 Ac2 26 Human Annexin 1 2 26 Rhodamine Labeled 1 nmol](#)
- [Lipocortin 1 2 12 Ac2 12 Annexin 1 2 12 Rhodamine Labeled 1 nmol](#)
- [WRW4 Rhodamine Labeled 1 nmol](#)
- [F2L HBP 1 21 Acetylated Human Porcine Canine Rhodamine Labeled 1 nmol](#)
- [SHAAG peptide Chemokine 46 63 Human Rhodamine Labeled 1 nmol](#)
- [uPAR 84 95 Rhodamine Labeled 1 nmol](#)
- [FGL Ppeptide Rhodamine Labeled 1 nmol](#)
- [BCL Rhodamine Labeled 1 nmol](#)
- [LL37 Human Rhodamine Labeled 1 nmol](#)
- [PR 39 Rhodamine Labeled 1 nmol](#)
- [Alloferon 2 Rhodamine Labeled 1 nmol](#)
- [Palustrin 1 C Frog Rana Palustris Rhodamine Labeled 1 nmol](#)
- [LEAP 2 38 77 Human Rhodamine Labeled 1 nmol](#)
- [Adipo R2 374 386 Adiponectin Receptor Type 2 374 386 Human Rhodamine Labeled Purified IgG 100ul](#)
- [LGR7 735 757 Human Rhodamine Labeled Purified IgG 100ul](#)
- [LGR8 737 754 Cys0 Human Rhodamine Labeled Purified IgG 100ul](#)
- [NPFF 1R 185 203 Human Rhodamine Labeled Purified IgG 100ul](#)
- [NPFF 2R 291 308 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Anti NPFF 1R 414 430 Rhodamine Labeled Purified IgG 100ul](#)
- [Growth Hormone Secretagogue Receptor type 1b 245 289 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Growth Hormone Secretagogue Receptor type 1A Cys0 330 366 Human Rhodamine Labeled Purified IgG 100ul](#)
- [GPR54 375 396 Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [FXR Farnesoid X Receptor 446 476 Human Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [INSL5 Receptor GPCR 142 310 330 Human Rhodamine Labeled Purified IgG 100ul](#)
- [TGR 5 298 330 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Angiotensin I Angiotensin II 1 7 Human Rat Mouse Canine Rhodamine Labeled Purified IgG 100ul](#)
- [EGF 21 98 121 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Chemerin TIG2 29 67 Human Rhodamine Labeled Purified IgG 100ul](#)
- [RAR related Orphan Receptor A isoform a 293 523 Human Rhodamine Labeled Purified IgG 100ul](#)
- [GPR 30 1 23 Human Rhodamine Labeled Purified IgG 100ul](#)
- [GPR 30 351 375 Human Rhodamine Labeled Purified IgG 100ul](#)
- [GPR39 423 453 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Vasohibin 286 299 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Leptin recombinant Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Leptin recombinant Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Orexin A 16 33 Amide Human Rat Mouse Porcine Ovine Rhodamine Labeled Purified IgG 100ul](#)
- [CART 1 39 Human Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Enterostatin Human Rat Mouse APGPR Rhodamine Labeled Purified IgG 100ul](#)
- [Visfatin 400 450 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Visfatin 141 168 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Visfatin 397 422 Human Rhodamine Labeled Purified IgG 100ul](#)
- [SAAS 221 242 Pro PEN Human Rhodamine Labeled Purified IgG 100ul](#)
- [Atrial Natriuretic Peptide ANP Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Mitocryptide 1 MCT 1 Porcine Rhodamine Labeled Purified IgG 100ul](#)
- [Mitocryptide 1 MCT 1 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Neuropeptide B 29 NPB 29 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Neuropeptide B 29 NPB 29 Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Neuropeptide W 23 NPW 23 Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Neuropeptide W Prepro 188 211 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Neuropeptide S NPS Prepro 23 67 Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [sFRP 2 25 50 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Adipocyte Fatty Acid Binding Protein A FABP 110 132 Human Rhodamine Labeled Purified IgG 100ul](#)
- [SORL1 2177 2214 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Corticotropin Releasing Factor CRF CRH R2 385 411 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Synaptotagmin IV 73 97 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Intermedin IMD Adrenomedullin 2 AM 2 Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Intermedin 53 IMD 53 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Intermedin IMD Prepro 57 92 Adrenomedullin 2 AM 2 Prepro 57 92 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Calcitonin Receptor Stimulating Peptide 3 CRSP 3 Rhodamine Labeled Purified IgG 100ul](#)
- [CRF Human Rat Mouse Canine Feline Rhodamine Labeled Purified IgG 100ul](#)
- [Stresscopin SCP Human Rhodamine Labeled Purified IgG 100ul](#)
- [Stresscopin Related Peptide SRP Human Rhodamine Labeled Purified IgG 100ul](#)
- [Urocortin III SCP 340 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Urocortin III Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Endothelin 1 Prepro 145 162 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Endothelin 1 Prepro 109 125 Amide Human Rhodamine Labeled Purified IgG 100ul](#)
- [Prokineticin 1 PK1 81 105 Cys Acn 96 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Spexin NPQ Human Mouse Bovine Rhodamine Labeled Purified IgG 100ul](#)
- [Spexin Prepro 36 58 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Alarin Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Alarin Human Rhodamine Labeled Purified IgG 100ul](#)
- [RELM beta 25 50 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Adiponectin Precursor 222 244 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Musclin Osteocrin Ostrn 83 132 Amide Human Rhodamine Labeled Purified IgG 100ul](#)
- [Musclin Osteocrin Ostrn 31 78 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Musclin Osteocrin Ostrn 31 77 Rat Rhodamine Labeled Purified IgG 100ul](#)



## MOLECULAR PRODUCTS

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

- [Desnutrin 296318 Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Desnutrin 465 486 Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Proopiomelanocortin\\_Precursor\\_POMC\\_27\\_52\\_Porcine Rhodamine Labeled Purified IgG 100ul](#)
- [Ghrelin Human Rhodamine Labeled Purified IgG 100ul](#)
- [Ghrelin Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Ghrelin 86 117 Prepro Human Rhodamine Labeled Purified IgG 100ul](#)
- [Ghrelin Des Gln14 Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Ghrelin Prepro 52 75 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Obestatin\\_Des\\_1\\_10\\_Rat\\_Mouse\\_Rhodamine\\_Labeled Purified IgG 100ul](#)
- [Mechano Growth Factor MGF C Terminal Peptide of IGF 1 Ec Human Rhodamine Labeled Purified IgG 100ul](#)
- [INSL 3 Insulin like 3 Human Rhodamine Labeled Purified IgG 100ul](#)
- [INSL 6 A Chain Insulin like 6 RLF RIF 1 Human Rhodamine Labeled Purified IgG 100ul](#)
- [INSL 6 B Chain RLF RIF 1 Human Rhodamine Labeled Purified IgG 100ul](#)
- [INSL 7 B Chain Insulin like 7 Relaxin 3 Human Rhodamine Labeled Purified IgG 100ul](#)
- [INSL 5 Insulin like 5 Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [INSL 7 C Peptide Human Rhodamine Labeled Purified IgG 100ul](#)
- [Neuromedin S Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Neuromedin S Prepro 70 103 Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Neuromedin S Prepro 70 103 Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Neuromedin U25 Porcine Rhodamine Labeled Purified IgG 100ul](#)
- [Neuromedin U Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Neuromedin U 25 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Xenopsin 25 Xenin 25 Human Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [EM 66 Secretogranin II Sgll 219 284 Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Manserin Sgll 529 568 Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Neuropeptide AF huNPAF Human Rhodamine Labeled Purified IgG 100ul](#)
- [RFRP 115 131 Amide Prepro Human Rhodamine Labeled Purified IgG 100ul](#)
- [KiSS 1 112 121 Amide Kisspeptin 10 Metastin 45 54 Amide Human Rhodamine Labeled Purified IgG 100ul](#)
- [KiSS 1 68 121 Amide Metastin 1 54 Amide Human Rhodamine Labeled Purified IgG 100ul](#)
- [AXOR12 375 398 Human Rhodamine Labeled Purified IgG 100ul](#)
- [KiSS 1 68 92 Metastin 1 25 Human Rhodamine Labeled Purified IgG 100ul](#)
- [TRPM8 CMR 1 656 680 Rat Rhodamine Labeled Purified IgG 100ul](#)
- [PACAP 6 27 Human Rat Ovine Rhodamine Labeled Purified IgG](#)
- [Catestatin Human Rhodamine Labeled Purified IgG 100ul](#)
- [Catestatin Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Catestatin Rat Rhodamine Labeled Purified IgG 100ul](#)
- [Vasostatin I 17 76 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Apelin 12 Human Rat Mouse Bovine Rhodamine Labeled Purified IgG 100ul](#)
- [Peptide YY PYY 3 36 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Neuronostatin 13 Rat Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [Neuronostatin 13 Human Porcine Rhodamine Labeled Purified IgG 100ul](#)
- [Neuronostatin 19 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Copeptin Prepro AVP 126 164 Human Rhodamine Labeled Purified IgG 100ul](#)
- [CCK 33 Human Rhodamine Labeled Purified IgG](#)
- [CCK 46 69 Human Rhodamine Labeled Purified IgG](#)
- [Exendin 4 Rhodamine Labeled Purified IgG 100ul](#)
- [Melanin Concentrating Hormone MCH 2R Cys0 237 251 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 71 84 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 41 68 Human Rhodamine Labeled Purified IgG 100ul](#)
- [Urotensin II Prepro 21 40 Human Rhodamine Labeled Purified IgG 100ul](#)
- [CRAMP Mouse Rhodamine Labeled Purified IgG 100ul](#)
- [LL37 Human Rhodamine Labeled Purified IgG 100ul](#)
- [NERP 2 Human Rhodamine Labeled Purified IgG 100ul](#)
- [CHIP Human Rhodamine Labeled Purified IgG](#)
- [Sef Human Rhodamine Labeled Purified IgG](#)
- [VACHT Rat Rhodamine Labeled Purified IgG 100ul](#)
- [ACTH Human Purified IgG Antibody 400ug](#)
- [ACTH 1\\_24 Human Rat Mouse Porcine Purified IgG Antibody 400ug](#)
- [ACTH 18 39 Corticotropin Like Intermediate Lobe Peptide Human Purified IgG Antibody 400ug](#)
- [ACTH Rat Mouse Purified IgG Antibody 400ug](#)
- [Adipo R2 374 386 Adiponectin Receptor Type 2 374 386 Human Purified IgG Antibody 200ug](#)
- [CGRP Type 1 Receptor 436 461 Human Purified IgG Antibody 200ug](#)
- [Adipo R1 357 375 Adiponectin Receptor Type 1 357 375 Human Purified IgG Antibody 200ug](#)
- [Adipo R1 41 65 Adiponectin Receptor Type 1 41 65 Human Purified IgG Antibody 200ug](#)
- [AUF 1 151 199 Purified IgG Antibody 200ug](#)
- [Apoptosis Inhibitor Sarvinin Cys0 123 142 Purified IgG Antibody 200ug](#)
- [Neuropeptide F Receptor 457 481 Cys0 Purified IgG Antibody 200ug](#)
- [LGR7 735 757 Human Purified IgG Antibody 200ug](#)
- [LGR8 737 754 Cys0 Human Purified IgG Antibody 200ug](#)
- [GPR 73a 356 393 Human Purified IgG Antibody 200ug](#)
- [GPR 7 310 328 Human Purified IgG Antibody 200ug](#)
- [GPR 8 319 333 Human Purified IgG Antibody 200ug](#)
- [NPFF 1R 185 203 Human NPFF 1R Val191 185 203 Rat Purified IgG Antibody 200ug](#)
- [NPFF 2R 291 308 Human Purified IgG Antibody 200ug](#)
- [Anti NPFF 1R 414 430 Purified IgG Antibody 200ug](#)
- [Growth Hormone Secretagogue Receptor type 1b 245 289 Human Purified IgG Antibody 200ug](#)
- [Growth Hormone Secretagogue Receptor type 1A Cys0 330 366 Human Purified IgG Antibody 200ug](#)
- [GPR54 375 396 Mouse Purified IgG Antibody 200ug](#)
- [FXR Farnesoid X Receptor 446 476 Human Rat Mouse Purified IgG Antibody 200ug](#)



**GENTAUR**


MOLECULAR PRODUCTS


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

 GENTAUR Europe BVBA  
Voortstraat 49, 1910 Kampenhout BELGIUM  
Tel 0032 16 58 90 45  
Fax 0032 16 50 90 45  
[info@gentaur.com](mailto:info@gentaur.com)


 GENTAUR France SARL  
9, rue Lagrange, 75005 Paris  
Tel 01 43 25 01 50  
Fax 01 43 25 01 60  
[france@gentaur.com](mailto:france@gentaur.com)  
[dimi@gentaur.com](mailto:dimi@gentaur.com)

 GENTAUR GmbH  
Marienbongard 20  
52062 Aachen Deutschland  
Tel (+49) 0241 56 00 99 68  
Fax (+49) 0241 56 00 47 88  
[de@gentaur.com](mailto:de@gentaur.com)  
[ross@gentaur.com](mailto:ross@gentaur.com)


 GENTAUR Ltd.  
Howard Frank Turnberry House  
1404-1410 High Road  
Whetstone London N20 9BH  
Tel 020 3393 8531  
Fax 020 8445 9411  
[uk@gentaur.com](mailto:uk@gentaur.com)

 GENTAUR Poland Sp. z o.o.  
ul. Grunwaldzka 88/A m.2 81-771 Sopot, Poland  
Tel 058 710 33 44  
Fax 058 710 33 48  
[poland@gentaur.com](mailto:poland@gentaur.com)


 GENTAUR Nederland BV  
Kuiper 1  
5521 DG Eersel Nederland  
Tel 0208-080893  
Fax 0497-517897  
[nl@gentaur.com](mailto:nl@gentaur.com)

 GENTAUR SRL IVA IT03841300167 Piazza Giacomo Matteotti, 6, 24122  
Bergamo  
Tel 02 36 00 65 93  
Fax 02 36 00 65 94  
[italia@gentaur.com](mailto:italia@gentaur.com)




 GENTAUR Spain  
Tel 0911876558  
[spain@gentaur.com](mailto:spain@gentaur.com)


 GENTAUR BULGARIA  
53 Iskar Str. 1191 Kokalyane, Sofia  
Tel 0035924682280  
Fax 0035929830072  
[sofia@gentaur.com](mailto:sofia@gentaur.com)

 Genprice Inc, Logistics  
FedEx nr 320 395 372  
547, Yurok Circle  
San Jose, CA 95123  
Phone: (408) 472-2934  
Fax: (408) 748-1826  
before 9 a.m.  
Phone (718)513-2983  
[jane@gentaur.com](mailto:jane@gentaur.com)

 Genprice Inc Tech support, accounting  
3333 Bowers Avenue, Suite 130  
Santa Clara, CA 95054  
tax ID: 45-4304622 D-U-N-S number - 078440800

Tel (408)350 0488  
Tel (718)513-2983 before 9 a.m. for  
shipping questions  
Fax (408) 748-1826  
Wels Fargo account 1764144307  
(international wire 121 000 248)  
[lieven@gentaur.com](mailto:lieven@gentaur.com)  
SIC Code 5961  
NAICS Code 454111

 Serbia,  
 Macedonia,  
 Montenegro,  
 Croatia:  
Tel 0035929830070  
Fax 0035929830072  
[tacka@gentaur.com](mailto:tacka@gentaur.com)

 GENTAUR Romania Tel  
0035929830070  
Fax 0035929830072  
[sofia@gentaur.com](mailto:sofia@gentaur.com)

 GENTAUR Greece Tel  
00302111768494  
Fax 0032 16 50 90 45  
[tacka@gentaur.com](mailto:tacka@gentaur.com)

**Other countries**

Luxembourg +35220880274  
Schweiz Züri +41435006251  
Danmark +4569918806  
Österreich +43720880899  
Česká republika Praha  
+420246019719  
Ireland Dublin +35316526556  
Norge Oslo +4721031366  
Finland Helsset +358942419041  
Sverige Stockholm +46852503438  
Magyarország Budapest  
+3619980547