



Chapter 2 : Gentauro Products List

- [CD31 mouse Biotinylated Host Rat](#)
- [Ly 6C mouse Biotinylated Host Rat](#)
- [Ly 6C mouse FITC Host Rat](#)
- [Metallophilic Macrophages mouse Biotinylated Host Rat](#)
- [DEC 205 mouse Biotinylated Host Rat](#)
- [Marginal Zone Macrophages mouse Biotinylated Host Rat](#)
- [MARCO Mouse Host Rat](#)
- [F 4 80 Antigen mouse FITC Host Rat](#)
- [F4 80 Antigen mouse Host Rat](#)
- [Pan Monocytes mouse Biotinylated Host Rat](#)
- [Ly 6C mouse R PE Host Rat](#)
- [CD71 mouse Host Rat](#)
- [CD11b mouse Host Rat](#)
- [MHC Class I mouse Host Rat](#)
- [MHC Class II mouse Host Rat](#)
- [Reticular Fibroblasts human mouse Host Rat](#)
- [Forsmann Glycosphingolipid mouse Host Rat](#)
- [CD71 mouse Biotinylated Host Rat](#)
- [MHC Class II mouse Biotinylated Host Rat](#)
- [MHC Class II FITC mouse FITC Host Rat](#)
- [CD18 mouse Host Rat](#)
- [CD204 Scavenger Receptor mouse Host Rat](#)
- [Interleukin 1 beta mouse Host Mouse](#)
- [anti C3aR mouse Host Chicken](#)
- [anti C5aR mouse CD88 Host Chicken](#)
- [Apeilin Receptor mouse rat Host Chicken](#)
- [Osteopontin mouse Host Rabbit](#)
- [CD172a rat Host Mouse](#)
- [CD68 rat Host Mouse](#)
- [pan Macrophages rat Host Mouse](#)
- [Follicular Dendritic Cells rat Host Mouse](#)
- [Resident Macrophages rat Host Mouse](#)
- [Macrophages rat Host Mouse](#)
- [Marginal Metallophilic rat Host Mouse](#)
- [CD71 rat Host Mouse](#)
- [CD11b rat Host Mouse](#)
- [Pan Granulocytes Surface rat Host Mouse](#)
- [Pan B Cells rat Host Mouse](#)
- [T cells pan rat Host Mouse](#)
- [CD4 rat Host Mouse](#)
- [CD8 rat Host Mouse](#)
- [Pan Granulocytes Surface rat Biotinylated Host Mouse](#)
- [Pan T Cells rat Biotinylated Host Mouse](#)
- [CD90 rat Host Mouse](#)
- [CD8a rat Host Mouse](#)
- [Prolyl 4 Hydroxylase beta Subunit rat Host Mouse](#)
- [Surfactant Protein D human rat Biotinylated Host Mouse](#)
- [Surfactant Protein D human rat Host Mouse](#)
- [Bone Morphogenic Protein 6 human rat Host Mouse](#)
- [Bone Morphogenic Protein 6 human rat Biotinylated Host Mouse](#)
- [Proteinase K Host N A](#)
- [Royalmount Host N A](#)
- [Mx1 porcine Host Mouse](#)
- [ACTH 1 39 mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [ACTH 1 39 mouse rat Purified Antiserum IgG Host Rabbit](#)
- [ACTH 1 39 mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Angiotensin II Purified Antiserum IgG Host Rabbit](#)
- [Angiotensin II Diluted Antiserum for RIA Host Rabbit](#)
- [Angiotensin II Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Atrial Natriuretic Factor 1 28 human bovine porcine Diluted Antiserum for RIA Host Rabbit](#)
- [Atrial Natriuretic Factor 1 28 human bovine porcine Purified Antiserum IgG Host Rabbit](#)
- [Atrial Natriuretic Factor 1 28 human bovine porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Atrial Natriuretic Factor 1 28 mouse rabbit rat Diluted Antiserum for RIA Host Rabbit](#)
- [Atrial Natriuretic Factor 1 28 mouse rabbit rat Purified Antiserum IgG Host Rabbit](#)
- [Atrial Natriuretic Factor 1 28 mouse rabbit rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Bradykinin Diluted Antiserum for RIA Host Rabbit](#)
- [Bradykinin Purified Antiserum IgG Host Rabbit](#)
- [Bradykinin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BNP 32 human Diluted Antiserum for RIA Host Rabbit](#)
- [BNP 32 human Purified Antiserum IgG Host Rabbit](#)
- [BNP 32 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Calcitonin salmon I Diluted Antiserum for RIA Host Rabbit](#)
- [Calcitonin salmon I Purified Antiserum IgG Host Rabbit](#)
- [Calcitonin salmon I Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [alpha CGRP canine mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [alpha CGRP canine mouse rat Purified Antiserum IgG Host Rabbit](#)
- [alpha CGRP canine mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [CRF human mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [CRF human mouse rat Purified Antiserum IgG Host Rabbit](#)
- [CRF human mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [beta Endorphin human Diluted Antiserum for RIA Host Rabbit](#)
- [beta Endorphin human Purified Antiserum IgG Host Rabbit](#)
- [beta Endorphin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [beta Endorphin rat Diluted Antiserum for RIA Host Rabbit](#)
- [beta Endorphin rat Purified Antiserum IgG Host Rabbit](#)
- [beta Endorphin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Endothelin 1 human bovine dog mouse porcine rat Diluted Antiserum for RIA Host Rabbit](#)
- [Endothelin 1 human bovine dog mouse porcine rat Purified Antiserum IgG Host Rabbit](#)
- [Endothelin 1 human bovine dog mouse porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Gastric Inhibitory Polypeptide human Diluted Antiserum for RIA Host Rabbit](#)
- [Gastric Inhibitory Polypeptide human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GLP 1 7 36 amide human bovine guinea pig mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [GLP 1 7 36 amide human bovine guinea pig mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GRF human Diluted Antiserum for RIA Host Rabbit](#)
- [GRF human Purified Antiserum IgG Host Rabbit](#)
- [GRF human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Des Gly10 D Leu6 Pro NHEt9 LHRH Leuprolide Diluted Antiserum for RIA Host Rabbit](#)
- [Des Gly10 D Leu6 Pro NHEt9 LHRH Leuprolide Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Des Gly10 D Trp6 Pro NHEt9 LHRH Deslorelin Diluted Antiserum for RIA Host Rabbit](#)
- [Des Gly10 D Trp6 Pro NHEt9 LHRH Deslorelin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neuropeptide Y human mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [Neuropeptide Y human mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Neuropeptide Y human mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Orexin A human bovine canine mouse ovine porcine rat Diluted Antiserum for RIA Host Rabbit](#)
- [Orexin A human bovine canine mouse ovine porcine rat Purified Antiserum IgG Host Rabbit](#)
- [Orexin A human bovine canine mouse ovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Orexin B human Diluted Antiserum for RIA Host Rabbit](#)
- [Orexin B human Purified Antiserum IgG Host Rabbit](#)
- [Orexin B mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [Orexin B mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Orexin B mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Oxytocin Diluted Antiserum for RIA Host Rabbit](#)
- [Oxytocin Purified Antiserum IgG Host Rabbit](#)
- [Oxytocin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Pancreatic Polypeptide human Diluted Antiserum for RIA Host Rabbit](#)
- [Pancreatic Polypeptide human Purified Antiserum IgG Host Rabbit](#)
- [Pancreatic Polypeptide human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Peptide YY human Diluted Antiserum for RIA Host Rabbit](#)
- [Peptide YY human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Peptide YY canine mouse porcine rat Diluted Antiserum for RIA Host Rabbit](#)
- [Peptide YY canine mouse porcine rat Purified Antiserum IgG Host Rabbit](#)
- [Peptide YY canine mouse porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [pTH 1 34 human Diluted Antiserum for RIA Host Rabbit](#)
- [pTH 1 34 human Purified Antiserum IgG Host Rabbit](#)
- [pTH 1 34 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Somatostatin 14 Diluted Antiserum for RIA Host Rabbit](#)
- [Somatostatin 14 Purified Antiserum IgG Host Rabbit](#)
- [Somatostatin 14 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Substance P Diluted Antiserum for RIA Host Rabbit](#)
- [Substance P Purified Antiserum IgG Host Rabbit](#)
- [Substance P Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Gastric Inhibitory Polypeptide human Purified Antiserum IgG Host Rabbit](#)
- [GLP 1 7 36 amide human bovine guinea pig mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Peptide YY human Purified Antiserum IgG Host Rabbit](#)
- [VIP human bovine porcine rat Diluted Antiserum for RIA Host Rabbit](#)
- [ACTH 1 39 human Diluted Antiserum for RIA Host Rabbit](#)
- [ACTH 1 39 human Purified Antiserum IgG Host Rabbit](#)
- [ACTH 1 39 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [ACTH 1 24 human bovine mouse ovine porcine rabbit rat Diluted Antiserum for RIA Host Rabbit](#)
- [ACTH 1 24 human bovine mouse ovine porcine rabbit rat Purified Antiserum IgG Host Rabbit](#)
- [ACTH 1 24 human bovine mouse ovine porcine rabbit rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [ACTH 18 39 human Diluted Antiserum for RIA Host Rabbit](#)
- [ACTH 18 39 human Purified Antiserum IgG Host Rabbit](#)
- [ACTH 18 39 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Adrenomedullin human Diluted Antiserum for RIA Host Rabbit](#)
- [Adrenomedullin human Purified Antiserum IgG Host Rabbit](#)
- [Adrenomedullin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Proadrenomedullin 1 20 human Diluted Antiserum for RIA Host Rabbit](#)
- [Proadrenomedullin 1 20 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Adrenomedullin rat Diluted Antiserum for RIA Host Rabbit](#)
- [Adrenomedullin rat Purified Antiserum IgG Host Rabbit](#)
- [Adrenomedullin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amylin cat Diluted Antiserum for RIA Host Rabbit](#)
- [Amylin cat Purified Antiserum IgG Host Rabbit](#)
- [Amylin cat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amylin rat Diluted Antiserum for RIA Host Rabbit](#)
- [Amylin rat Purified Antiserum IgG Host Rabbit](#)
- [Amylin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amylin human Diluted Antiserum for RIA Host Rabbit](#)
- [Amylin human Purified Antiserum IgG Host Rabbit](#)
- [Amylin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amylin 1 13 human Diluted Antiserum for RIA Host Rabbit](#)
- [Amylin 1 13 human Purified Antiserum IgG Host Rabbit](#)
- [Amylin 1 13 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amylin 25 37 human Diluted Antiserum for RIA Host Rabbit](#)
- [Amylin 25 37 human Purified Antiserum IgG Host Rabbit](#)
- [Amylin 25 37 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amyloid beta Protein 1 40 Diluted Antiserum for RIA Host Rabbit](#)
- [Amyloid beta Protein 1 40 Purified Antiserum IgG Host Rabbit](#)
- [Amyloid beta Protein 1 40 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Angiotensin I Diluted Antiserum for RIA Host Rabbit](#)
- [Angiotensin I Purified Antiserum IgG Host Rabbit](#)
- [Angiotensin I Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [beta Atrial Natriuretic Factor 1 28 Dimer Antiparallel human Diluted Antiserum for RIA Host Rabbit](#)
- [beta Atrial Natriuretic Factor 1 28 Dimer Antiparallel human Purified Antiserum IgG Host Rabbit](#)
- [beta Atrial Natriuretic Factor 1 28 Dimer Antiparallel human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 26 55 human Diluted Antiserum for RIA Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 26 55 human Purified Antiserum IgG Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 26 55 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 56 92 human Diluted Antiserum for RIA Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 56 92 human Purified Antiserum IgG Host Rabbit](#)



MOLECULAR PRODUCTS

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

- [Prepro Atrial Natriuretic Factor 56 92 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 104 123 human Diluted Antiserum for RIA Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 104 123 human Purified Antiserum IgG Host Rabbit](#)
- [Prepro Atrial Natriuretic Factor 104 123 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BAM 12P Diluted Antiserum for RIA Host Rabbit](#)
- [BAM 12P Purified Antiserum IgG Host Rabbit](#)
- [BAM 12P Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BAM 22P Diluted Antiserum for RIA Host Rabbit](#)
- [BAM 22P Purified Antiserum IgG Host Rabbit](#)
- [BAM 22P Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Bombesin Diluted Antiserum for RIA Host Rabbit](#)
- [Bombesin Purified Antiserum IgG Host Rabbit](#)
- [Bombesin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BNP 26 porcine Diluted Antiserum for RIA Host Rabbit](#)
- [BNP 26 porcine Purified Antiserum IgG Host Rabbit](#)
- [BNP 26 porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BNP 34 3 34 dog Diluted Antiserum for RIA Host Rabbit](#)
- [BNP 34 3 34 dog Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BNP 32 porcine Diluted Antiserum for RIA Host Rabbit](#)
- [BNP 32 porcine Purified Antiserum IgG Host Rabbit](#)
- [BNP 32 porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BNP 32 rat Diluted Antiserum for RIA Host Rabbit](#)
- [BNP 32 rat Purified Antiserum IgG Host Rabbit](#)
- [BNP 32 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BNP 45 rat Diluted Antiserum for RIA Host Rabbit](#)
- [BNP 45 rat Purified Antiserum IgG Host Rabbit](#)
- [BNP 45 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [C Peptide human Diluted Antiserum for RIA Host Rabbit](#)
- [C Peptide human Purified Antiserum IgG Host Rabbit](#)
- [C Peptide human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [C Type Natriuretic Peptide 1 29 mouse porcine rat Diluted Antiserum for RIA Host Rabbit](#)
- [C Type Natriuretic Peptide 1 29 mouse porcine rat Purified Antiserum IgG Host Rabbit](#)
- [C Type Natriuretic Peptide 1 29 mouse porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [C Type Natriuretic Peptide 32 53 human porcine rat Diluted Antiserum for RIA Host Rabbit](#)
- [C Type Natriuretic Peptide 32 53 human porcine rat Purified Antiserum IgG Host Rabbit](#)
- [C Type Natriuretic Peptide 32 53 human porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Calcitonin eel Diluted Antiserum for RIA Host Rabbit](#)
- [Calcitonin eel Purified Antiserum IgG Host Rabbit](#)
- [Calcitonin eel Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Calcitonin human Diluted Antiserum for RIA Host Rabbit](#)
- [Calcitonin human Purified Antiserum IgG Host Rabbit](#)
- [Calcitonin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Calcitonin rat Diluted Antiserum for RIA Host Rabbit](#)
- [Calcitonin rat Purified Antiserum IgG Host Rabbit](#)
- [Calcitonin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [alpha CGRP human Diluted Antiserum for RIA Host Rabbit](#)
- [alpha CGRP human Purified Antiserum IgG Host Rabbit](#)
- [alpha CGRP human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [beta CGRP human Diluted Antiserum for RIA Host Rabbit](#)
- [beta CGRP human Purified Antiserum IgG Host Rabbit](#)
- [beta CGRP human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [VIP human bovine porcine rat Purified Antiserum IgG Host Rabbit](#)
- [VIP human bovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Anxiety Peptide Diluted Antiserum for RIA Host Rabbit](#)
- [Anxiety Peptide Purified Antiserum IgG Host Rabbit](#)
- [Anxiety Peptide Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Cholecystokinin Octapeptide desulfated Diluted Antiserum for RIA Host Rabbit](#)
- [Cholecystokinin Octapeptide desulfated Purified Antiserum IgG Host Rabbit](#)
- [Cholecystokinin Octapeptide desulfated Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [CRF ovine Diluted Antiserum for RIA Host Rabbit](#)
- [CRF ovine Purified Antiserum IgG Host Rabbit](#)
- [Delta Sleep Inducing Peptide Diluted Antiserum for RIA](#)

- [Host Rabbit](#)
- [Delta Sleep Inducing Peptide Purified Antiserum IgG Host Rabbit](#)
- [Delta Sleep Inducing Peptide Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Pancreastatin 33 48 human Diluted Antiserum for RIA Host Rabbit](#)
- [Pancreastatin 33 48 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Dynorphin A Diluted Antiserum for RIA Host Rabbit](#)
- [Dynorphin A Purified Antiserum IgG Host Rabbit](#)
- [Dynorphin A Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Dynorphin A 1 8 Diluted Antiserum for RIA Host Rabbit](#)
- [Dynorphin A 1 8 Purified Antiserum IgG Host Rabbit](#)
- [Dynorphin A 1 8 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Dynorphin B Diluted Antiserum for RIA Host Rabbit](#)
- [Dynorphin B Purified Antiserum IgG Host Rabbit](#)
- [Dynorphin B Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Dynorphin A 1 13 Diluted Antiserum for RIA Host Rabbit](#)
- [Dynorphin A 1 13 Purified Antiserum IgG Host Rabbit](#)
- [Dynorphin A 1 13 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Dynorphin A 1 10 amide Diluted Antiserum for RIA Host Rabbit](#)
- [Dynorphin A 1 10 amide Purified Antiserum IgG Host Rabbit](#)
- [Dynorphin A 1 10 amide Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Urocortin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Urocortin rat Diluted Antiserum for RIA Host Rabbit](#)
- [Leu Enkephalin Diluted Antiserum for RIA Host Rabbit](#)
- [Leu Enkephalin Purified Antiserum IgG Host Rabbit](#)
- [Leu Enkephalin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Met Enkephalin Diluted Antiserum for RIA Host Rabbit](#)
- [Met Enkephalin Purified Antiserum IgG Host Rabbit](#)
- [Met Enkephalin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Met Enkephalin Arg Gly Leu Diluted Antiserum for RIA Host Rabbit](#)
- [Met Enkephalin Arg Gly Leu Purified Antiserum IgG Host Rabbit](#)
- [Met Enkephalin Arg Gly Leu Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Met Enkephalin Arg Phe Diluted Antiserum for RIA Host Rabbit](#)
- [Met Enkephalin Arg Phe Purified Antiserum IgG Host Rabbit](#)
- [Met Enkephalin Arg Phe Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Prepro Endothelin 1 94 109 porcine Diluted Antiserum for RIA Host Rabbit](#)
- [Prepro Endothelin 1 94 109 porcine Purified Antiserum IgG Host Rabbit](#)
- [Prepro Endothelin 1 94 109 porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Motilin canine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Motilin canine Diluted Antiserum for RIA Host Rabbit](#)
- [Motilin canine Purified Antiserum IgG Host Rabbit](#)
- [Neurotensin Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neurotensin Diluted Antiserum for RIA Host Rabbit](#)
- [Neurotensin Purified Antiserum IgG Host Rabbit](#)
- [Endothelin 3 human mouse rabbit rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Endothelin 3 human mouse rabbit rat Diluted Antiserum for RIA Host Rabbit](#)
- [Endothelin 3 human mouse rabbit rat Purified Antiserum IgG Host Rabbit](#)
- [H Phe Met Arg Phe NH2 Purified Antiserum IgG Host Rabbit](#)
- [H Phe Met Arg Phe NH2 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Galanin human Diluted Antiserum for RIA Host Rabbit](#)
- [Galanin human Purified Antiserum IgG Host Rabbit](#)
- [Galanin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Galanin porcine Diluted Antiserum for RIA Host Rabbit](#)
- [Galanin porcine Purified Antiserum IgG Host Rabbit](#)
- [Galanin porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Galanin rat Diluted Antiserum for RIA Host Rabbit](#)
- [Galanin rat Purified Antiserum IgG Host Rabbit](#)
- [Galanin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Gastric Inhibitory Polypeptide porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)

- [Big Gastrin I human Diluted Antiserum for RIA Host Rabbit](#)
- [Big Gastrin I human Purified Antiserum IgG Host Rabbit](#)
- [Big Gastrin I human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Gastrin I human Diluted Antiserum for RIA Host Rabbit](#)
- [Gastrin I human Purified Antiserum IgG Host Rabbit](#)
- [Gastrin I human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GRP human Diluted Antiserum for RIA Host Rabbit](#)
- [GRP human Purified Antiserum IgG Host Rabbit](#)
- [GRP human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GRP porcine Diluted Antiserum for RIA Host Rabbit](#)
- [GRP porcine Purified Antiserum IgG Host Rabbit](#)
- [GRP porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Glucagon 1 29 human rat porcine Diluted Antiserum for RIA Host Rabbit](#)
- [Glucagon 1 29 human rat porcine Purified Antiserum IgG Host Rabbit](#)
- [Glucagon 1 29 human rat porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GLP 1 7 37 human bovine guinea pig mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [GLP 1 7 37 human bovine guinea pig mouse rat Purified Antiserum IgG Host Rabbit](#)
- [GLP 1 7 37 human bovine guinea pig mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GLP 2 1 34 human Diluted Antiserum for RIA Host Rabbit](#)
- [GLP 2 1 34 human Purified Antiserum IgG Host Rabbit](#)
- [GLP 2 1 34 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GnRH Associated Peptide 1 human Diluted Antiserum for RIA Host Rabbit](#)
- [GnRH Associated Peptide 1 human Purified Antiserum IgG Host Rabbit](#)
- [GnRH Associated Peptide 1 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GRF 30 44 human Diluted Antiserum for RIA Host Rabbit](#)
- [GRF 30 44 human Purified Antiserum IgG Host Rabbit](#)
- [GRF 30 44 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GRF rat Diluted Antiserum for RIA Host Rabbit](#)
- [GRF rat Purified Antiserum IgG Host Rabbit](#)
- [GRF rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Human Growth Hormone Diluted Antiserum for RIA Host Rabbit](#)
- [Human Growth Hormone Purified Antiserum IgG Host Rabbit](#)
- [Human Growth Hormone Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [rec IGF I human Diluted Antiserum for RIA Host Rabbit](#)
- [rec IGF I human Purified Antiserum IgG Host Rabbit](#)
- [rec IGF I human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [IGF I 24 41 Diluted Antiserum for RIA Host Rabbit](#)
- [IGF I 24 41 Purified Antiserum IgG Host Rabbit](#)
- [IGF I 24 41 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [IGF II 33 40 Diluted Antiserum for RIA Host Rabbit](#)
- [IGF II 33 40 Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Inhibin alpha Subunit 1 32 human Diluted Antiserum for RIA Host Rabbit](#)
- [Inhibin alpha Subunit 1 32 human Purified Antiserum IgG Host Rabbit](#)
- [Inhibin alpha Subunit 1 32 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Inhibin alpha Subunit 1 32 porcine Diluted Antiserum for RIA Host Rabbit](#)
- [Inhibin alpha Subunit 1 32 porcine Purified Antiserum IgG Host Rabbit](#)
- [Inhibin alpha Subunit 1 32 porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Hypocretin 28 66 mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [Hypocretin 28 66 mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Hypocretin 28 66 mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Hypocretin 70 98 human Diluted Antiserum for RIA Host Rabbit](#)
- [Hypocretin 70 98 human Purified Antiserum IgG Host Rabbit](#)
- [Hypocretin 70 98 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [CRF ovine Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Calcitonin C Terminal Flanking Peptide human Diluted Antiserum for RIA Host Rabbit](#)
- [Calcitonin C Terminal Flanking Peptide human Purified](#)



MOLECULAR PRODUCTS

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

Antiserum IgG Host Rabbit

- Calcitonin C Terminal Flanking Peptide human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Leumorphin human Diluted Antiserum for RIA Host Rabbit
- Leumorphin human Purified Antiserum IgG Host Rabbit
- Leumorphin human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- LHRH Diluted Antiserum for RIA Host Rabbit
- LHRH Purified Antiserum IgG Host Rabbit
- LHRH Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Mating Factor alpha Diluted Antiserum for RIA Host Rabbit
- Mating Factor alpha Purified Antiserum IgG Host Rabbit
- Mating Factor alpha Undiluted Antiserum for Immunohistochemistry Host Rabbit
- alpha MSH Diluted Antiserum for RIA Host Rabbit
- alpha MSH Purified Antiserum IgG Host Rabbit
- alpha MSH Undiluted Antiserum for Immunohistochemistry Host Rabbit
- beta MSH human Diluted Antiserum for RIA Host Rabbit
- beta MSH human Purified Antiserum IgG Host Rabbit
- beta MSH human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- gamma2 MSH Diluted Antiserum for RIA Host Rabbit
- gamma2 MSH Purified Antiserum IgG Host Rabbit
- gamma2 MSH Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Neurokinin A Diluted Antiserum for RIA Host Rabbit
- Neurokinin A Purified Antiserum IgG Host Rabbit
- Neurokinin A Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Neurokinin B Diluted Antiserum for RIA Host Rabbit
- Neurokinin B Purified Antiserum IgG Host Rabbit
- Neurokinin B Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Neuropeptide Y bovine porcine Diluted Antiserum for RIA Host Rabbit
- Neuropeptide Y bovine porcine Purified Antiserum IgG Host Rabbit
- Neuropeptide Y bovine porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Nociceptin Diluted Antiserum for RIA Host Rabbit
- Nociceptin Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Calcitonin N Terminal Flanking Peptide human Diluted Antiserum for RIA Host Rabbit
- Calcitonin N Terminal Flanking Peptide human Purified Antiserum IgG Host Rabbit
- Calcitonin N Terminal Flanking Peptide human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- PACAP 27 human mouse ovine porcine rat Diluted Antiserum for RIA Host Rabbit
- PACAP 27 human mouse ovine porcine rat Purified Antiserum IgG Host Rabbit
- PACAP 27 human mouse ovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- PACAP 38 16 38 human chicken mouse ovine porcine rat Diluted Antiserum for RIA Host Rabbit
- PACAP 38 16 38 human chicken mouse ovine porcine rat Purified Antiserum IgG Host Rabbit
- PACAP 38 16 38 human chicken mouse ovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- PACAP 38 human mouse ovine porcine rat Diluted Antiserum for RIA Host Rabbit
- PACAP 38 human mouse ovine porcine rat Purified Antiserum IgG Host Rabbit
- PACAP 38 human mouse ovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- PACAP Related Peptide 1 29 rat Diluted Antiserum for RIA Host Rabbit
- PACAP Related Peptide 1 29 rat Purified Antiserum IgG Host Rabbit
- PACAP Related Peptide 1 29 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Pancreastatin porcine Diluted Antiserum for RIA Host Rabbit
- Pancreastatin porcine Purified Antiserum IgG Host Rabbit
- Pancreastatin porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Pancreastatin 1 51 rat Diluted Antiserum for RIA Host Rabbit
- Pancreastatin 1 51 rat Purified Antiserum IgG Host Rabbit
- Pancreastatin 1 51 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Pancreatic Polypeptide avian Diluted Antiserum for RIA Host Rabbit
- Pancreatic Polypeptide avian Purified Antiserum IgG Host Rabbit
- Pancreatic Polypeptide avian Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Endothelin 1 human bovine dog mouse porcine rat Undiluted Antiserum for Immunohistochemistry Unspecific

Crossreactivity Profile Host Rabbit

- Endothelin 1 human bovine dog mouse porcine rat Diluted Antiserum for RIA Unspecific Crossreactivity Profile Host Rabbit
- Endothelin 1 human bovine dog mouse porcine rat Purified Antiserum IgG Unspecific Crossreactivity Profile Host Rabbit
- pTH 1 34 rat Diluted Antiserum for RIA Host Rabbit
- pTH 1 34 rat Purified Antiserum IgG Host Rabbit
- pTH 1 34 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- pTH 1 38 human Diluted Antiserum for RIA Host Rabbit
- pTH 1 38 human Purified Antiserum IgG Host Rabbit
- pTH 1 38 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- pTH 1 44 human Diluted Antiserum for RIA Host Rabbit
- pTH 1 44 human Purified Antiserum IgG Host Rabbit
- pTH 1 44 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- pTH Related Protein 1 34 human rat Diluted Antiserum for RIA Host Rabbit
- pTH Related Protein 1 34 human rat Purified Antiserum IgG Host Rabbit
- pTH Related Protein 1 34 human rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Tyr36 pTH Related Protein 1 36 chicken Diluted Antiserum for RIA Host Rabbit
- Tyr36 pTH Related Protein 1 36 chicken Purified Antiserum IgG Host Rabbit
- Tyr36 pTH Related Protein 1 36 chicken Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Peptide F bovine Diluted Antiserum for RIA Host Rabbit
- Peptide F bovine Purified Antiserum IgG Host Rabbit
- Peptide F bovine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- PHI 27 porcine Diluted Antiserum for RIA Host Rabbit
- PHI 27 porcine Purified Antiserum IgG Host Rabbit
- PHI 27 porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- PHM 27 human Diluted Antiserum for RIA Host Rabbit
- PHM 27 human Purified Antiserum IgG Host Rabbit
- PHM 27 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Sarafotoxin B Diluted Antiserum for RIA Host Rabbit
- Sarafotoxin B Purified Antiserum IgG Host Rabbit
- Sarafotoxin B Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Secretin chicken Diluted Antiserum for RIA Host Rabbit
- Secretin chicken Purified Antiserum IgG Host Rabbit
- Secretin chicken Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Secretin human Diluted Antiserum for RIA Host Rabbit
- Secretin human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Secretin porcine Diluted Antiserum for RIA Host Rabbit
- Secretin porcine Purified Antiserum IgG Host Rabbit
- Secretin porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Somatostatin 28 Diluted Antiserum for RIA Host Rabbit
- Somatostatin 28 Purified Antiserum IgG Host Rabbit
- Somatostatin 28 Undiluted Antiserum for Immunohistochemistry Host Rabbit
- TGF alpha 1 50 rat Diluted Antiserum for RIA Host Rabbit
- TGF alpha 1 50 rat Purified Antiserum IgG Host Rabbit
- TGF alpha 1 50 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Thr Ala Pro Arg Atrial Natriuretic Factor 1 28 Urodilatin human bovine porcine Diluted Antiserum for RIA Host Rabbit
- Thr Ala Pro Arg Atrial Natriuretic Factor 1 28 Urodilatin human bovine porcine Purified Antiserum IgG Host Rabbit
- Thr Ala Pro Arg Atrial Natriuretic Factor 1 28 Urodilatin human bovine porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Arg8 Vasopressin Diluted Antiserum for RIA Host Rabbit
- Arg8 Vasopressin Purified Antiserum IgG Host Rabbit
- Arg8 Vasopressin Undiluted Antiserum for Immunohistochemistry Host Rabbit
- D Arg8 Vasopressin Diluted Antiserum for RIA Host Rabbit
- D Arg8 Vasopressin Undiluted Antiserum for Immunohistochemistry Host Rabbit
- H.Phe Met Arg.Phe NH2 Diluted Antiserum for RIA Host Rabbit
- Big Endothelin 1 Fragment 22 38 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Big Endothelin 1 Fragment 22 38 human Diluted Antiserum for RIA Host Rabbit
- Big Endothelin 1 Fragment 22 38 human Purified Antiserum IgG Host Rabbit
- Big Endothelin 1 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Big Endothelin 1 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Big Endothelin 1 human Diluted Antiserum for RIA Host Rabbit

Rabbit

- Big Endothelin 1 human Purified Antiserum IgG Host Rabbit
- Goat anti Rabbit IgG Serum Pretitered Host Rabbit
- Normal Rabbit Serum Pretitered Host Rabbit
- Eledoisin Undiluted Antiserum for Immunohistochemistry Host Rabbit
- rec EGF human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Octreotide Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Acetyl beta Endorphin human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- alpha Neoeendorphin Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Tyr1 Adipokinetic Hormone I Locusta migratoria Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Prepro Atrial Natriuretic Factor 26 92 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Eledoisin Diluted Antiserum for RIA Host Rabbit
- Octreotide Diluted Antiserum for RIA Host Rabbit
- alpha Neoeendorphin Diluted Antiserum for RIA Host Rabbit
- Tyr1 Adipokinetic Hormone I Locusta migratoria Diluted Antiserum for RIA Host Rabbit
- Prepro Atrial Natriuretic Factor 26 92 human Diluted Antiserum for RIA Host Rabbit
- pTH 39 68 human Purified Antiserum IgG Host Rabbit
- Eledoisin Purified Antiserum IgG Host Rabbit
- rec EGF human Purified Antiserum IgG Host Rabbit
- Guanylin rat Purified Antiserum IgG Host Rabbit
- Acetyl beta Endorphin human Purified Antiserum IgG Host Rabbit
- alpha Neoeendorphin Purified Antiserum IgG Host Rabbit
- Tyr1 Adipokinetic Hormone I Locusta migratoria Purified Antiserum IgG Host Rabbit
- Prepro Atrial Natriuretic Factor 26 92 human Purified Antiserum IgG Host Rabbit
- Asp76 pTH 39 84 human Diluted Antiserum for RIA Host Rabbit
- Asp76 pTH 39 84 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Osteogenic Growth Peptide Diluted Antiserum for RIA Host Rabbit
- Osteogenic Growth Peptide Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Dendroaspis Natriuretic Peptide Diluted Antiserum for RIA Host Rabbit
- Dendroaspis Natriuretic Peptide Undiluted Antiserum for Immunohistochemistry Host Rabbit
- pTH 39 68 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Prepro BNP 32 22 46 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Prepro Atrial Natriuretic Factor 104 116 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Big Endothelin 1 rat Diluted Antiserum for RIA Host Rabbit
- Urotensin II human Diluted Antiserum for RIA Host Rabbit
- Urotensin II human Purified Antiserum IgG Host Rabbit
- Urotensin II human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- pTH 7 84 human Diluted Antiserum for RIA Host Rabbit
- pTH 7 84 human Purified Antiserum IgG Host Rabbit
- pTH 7 84 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Osteocalcin 1 49 human Diluted Antiserum for RIA Host Rabbit
- Osteocalcin 1 49 human Purified Antiserum IgG Host Rabbit
- Osteocalcin 1 49 human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Ghrelin human Diluted Antiserum for RIA Host Rabbit
- Ghrelin human Purified Antiserum IgG Host Rabbit
- Ghrelin human Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Ghrelin rat Diluted Antiserum for RIA Host Rabbit
- Ghrelin rat Purified Antiserum IgG Host Rabbit
- Ghrelin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Prepro Endothelin 1 110 130 amide porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- GRP 1 16 porcine Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Prolactin Release Inhibiting Factor rat Purified Antiserum IgG Host Rabbit
- gamma3 MSH Undiluted Antiserum for Immunohistochemistry Host Rabbit
- IGF 1 30 41 Undiluted Antiserum for Immunohistochemistry Host Rabbit
- H Leu Pro Leu Arg Phe NH2 Undiluted Antiserum for Immunohistochemistry Host Rabbit
- Prolactin Release Inhibiting Factor rat Undiluted Antiserum for Immunohistochemistry Host Rabbit



MOLECULAR PRODUCTS

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

- [Stresscopin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Stresscopin human Purified Antiserum IgG Host Rabbit](#)
- [Stresscopin Related Peptide human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Stresscopin Related Peptide human Purified Antiserum IgG Host Rabbit](#)
- [Neuromedin U 25 human Diluted Antiserum for RIA Host Rabbit](#)
- [Neuromedin U 25 human Purified Antiserum IgG Host Rabbit](#)
- [Neuromedin U 25 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Cortistatin 17 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Humanin human Purified Antiserum IgG Host Rabbit](#)
- [Humanin human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Kisspeptin 13 4 13 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Cortistatin 17 human Diluted Antiserum for RIA Host Rabbit](#)
- [Cortistatin 17 human Purified Antiserum IgG Host Rabbit](#)
- [Kisspeptin 13 4 13 human Diluted Antiserum for RIA Host Rabbit](#)
- [Kisspeptin 13 4 13 human Purified Antiserum IgG Host Rabbit](#)
- [Humanin human Diluted Antiserum for RIA Host Rabbit](#)
- [Neuromedin U 23 rat Diluted Antiserum for RIA Host Rabbit](#)
- [Neuromedin U 23 rat Purified Antiserum IgG Host Rabbit](#)
- [Neuromedin U 23 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neuropeptide W 23 human Diluted Antiserum for RIA Host Rabbit](#)
- [Neuropeptide W 23 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neuropeptide W 23 human Purified Antiserum IgG Host Rabbit](#)
- [Des Bromo Neuropeptide B 1 23 human Diluted Antiserum for RIA Host Rabbit](#)
- [Des Bromo Neuropeptide B 1 23 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Des Bromo Neuropeptide B 1 23 human Purified Antiserum IgG Host Rabbit](#)
- [IGF 1 30 41 Diluted Antiserum for RIA Host Rabbit](#)
- [Nicestrin 1 17 amide human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Nicestrin 1 17 amide human Diluted Antiserum for RIA Host Rabbit](#)
- [Nicestrin 1 17 amide human Purified Antiserum IgG Host Rabbit](#)
- [Nicestrin 656 676 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Nicestrin 656 676 human Diluted Antiserum for RIA Host Rabbit](#)
- [Nicestrin 656 676 human Purified Antiserum IgG Host Rabbit](#)
- [Salusin alpha human Diluted Antiserum for RIA Host Rabbit](#)
- [Salusin alpha human Purified Antiserum IgG Host Rabbit](#)
- [Salusin alpha human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Urotensin II Related Peptide human mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [Urotensin II Related Peptide human mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Urotensin II Related Peptide human mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Oxytomodulin glucagon 37 human mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [Oxytomodulin glucagon 37 human mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Oxytomodulin glucagon 37 human mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Intermedin rat Diluted Antiserum for RIA Host Rabbit](#)
- [Intermedin rat Purified Antiserum IgG Host Rabbit](#)
- [Intermedin rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neuropeptide S human Diluted Antiserum for RIA Host Rabbit](#)
- [Neuropeptide S human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neuropeptide S rat Diluted Antiserum for RIA Host Rabbit](#)
- [Neuropeptide S rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Salusin beta human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Salusin beta human Purified Antiserum IgG Host Rabbit](#)
- [Neuromedin S human Purified Antiserum IgG Host Rabbit](#)
- [Neuromedin S rat Purified Antiserum IgG Host Rabbit](#)
- [Osteopontin human Undiluted Antiserum Host Rabbit](#)
- [Osteopontin human Purified Antiserum IgG Host Rabbit](#)
- [Prepro Neuromedin U 104 136 human Diluted Antiserum for RIA Host Rabbit](#)
- [Prepro Neuromedin U 104 136 human Purified Antiserum IgG Host Rabbit](#)
- [Hepeidin 25 human Purified Antiserum IgG Host Rabbit](#)
- [Obestatin human Purified Antiserum IgG Host Rabbit](#)
- [Obestatin rat Purified Antiserum IgG Host Rabbit](#)
- [Hepeidin 25 human Diluted Antiserum for RIA Host Rabbit](#)
- [Apeelin 17 human bovine mouse rat Diluted Antiserum for RIA Host Rabbit](#)
- [Apeelin 17 human bovine mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Apeelin 17 human bovine mouse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Amyloid beta A4 Protein Precursor770 740 770 C31 Diluted Antiserum for RIA Host Rabbit](#)
- [Amyloid beta A4 Protein Precursor770 740 770 C31 Purified Antiserum IgG Host Rabbit](#)
- [Deamino Cys1 D Arg8 Vasopressin Desmopressin Diluted Antiserum for RIA Host Rabbit](#)
- [Deamino Cys1 D Arg8 Vasopressin Desmopressin Purified Antiserum IgG Host Rabbit](#)
- [Prepro Neuromedin S 70 103 human Diluted Antiserum for RIA Host Rabbit](#)
- [Prepro Neuromedin S 70 103 human Purified Antiserum IgG Host Rabbit](#)
- [BAGE 1 CTL epitope human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [BAGE 1 2 3 4 5 6 7 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [GnTV human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Hemokinin 1 mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Hemokinin 1 human Purified Antiserum IgG Host Rabbit](#)
- [D Ser tBu 6 Azagly10 LHRH Goserelin Purified Antiserum IgG Host Rabbit](#)
- [Intermedin 53 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Cortistatin 29 human Purified Antiserum IgG Host Rabbit](#)
- [Cortistatin 29 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Cortistatin 29 rat Purified Antiserum IgG Host Rabbit](#)
- [Cortistatin 29 rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Proadrenomedullin 45 92 human Purified Antiserum IgG Host Rabbit](#)
- [Exendin 4 Purified Antiserum IgG Host Rabbit](#)
- [Inactive Ghrelin human Diluted Antiserum for RIA Host Rabbit](#)
- [Inactive Ghrelin human Purified Antiserum IgG Host Rabbit](#)
- [Thymosin beta4 human bovine horse rat Purified Antiserum IgG Host Rabbit](#)
- [Thymosin beta4 human bovine horse rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Des Gly10 D His Bzl 6 Pro NHEt9 LHRH Histrelin Purified Antiserum IgG Host Rabbit](#)
- [Glucagon Related Polypeptide GRPP human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Nesfatin 1 24 38 human Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Neuromedin B Purified Antiserum IgG Host Rabbit](#)
- [Angiotensin A Purified Antiserum IgG Host Rabbit](#)
- [Angiotensin A Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Des Gly10 D Ser tBu 6 Pro NHEt9 LHRH Buserelin Purified Antiserum IgG Host Rabbit](#)
- [Thymosin alpha1 Purified Antiserum IgG Host Rabbit](#)
- [Augurin Pyr40 Esophageal Cancer Related Gene 4 Protein 40 117 human Purified Antiserum IgG Host Rabbit](#)
- [Spexin Purified Antiserum IgG Host Rabbit](#)
- [LL 37 Purified Antiserum IgG Host Rabbit](#)
- [Alarin human Purified Antiserum IgG Host Rabbit](#)
- [PAR 2 1 6 amide mouse rat Purified Antiserum IgG Host Rabbit](#)
- [Galanin Like Peptide GALP human Purified Antiserum IgG Host Rabbit](#)
- [Hemopressin human bovine porcine Purified Antiserum IgG Host Rabbit](#)
- [CRAMP mouse Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Splenopentin Undiluted Antiserum for Immunohistochemistry Host Rabbit Host Rabbit](#)
- [Angiotensin II Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Angiotensin II Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Atrial Natriuretic Factor 1 28 human bovine porcine Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Atrial Natriuretic Factor 1 28 human bovine porcine Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [CRF human mouse rat Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [CRF human mouse rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [CRF human mouse rat Purified Antiserum IgG Host Guinea Pig Host Guinea pig](#)
- [beta Endorphin human Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Endothelin 1 human bovine dog mouse porcine rat Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Endothelin 1 human bovine dog mouse porcine rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Insulin human Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Insulin human Purified Antiserum IgG Host Guinea Pig Host Guinea pig](#)
- [Insulin human Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Substance P Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Substance P Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Oxytocin Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Oxytocin Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [ACTH 1 39 human Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [ACTH 1 39 human Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [alpha CGRP human Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [alpha CGRP human Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [VIP human bovine porcine rat Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [VIP human bovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Dynorphin B Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Dynorphin B Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Galanin human Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Galanin porcine Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Galanin porcine Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Glucagon 1 29 human bovine porcine Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [PACAP 27 human mouse ovine porcine rat Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [PACAP 27 human mouse ovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [PACAP 38 human mouse ovine porcine rat Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [PACAP 38 human mouse ovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [pTH Related Protein 1 34 human rat Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [pTH Related Protein 1 34 human rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Arg8 Vasopressin Diluted Antiserum for RIA Host Guinea Pig Host Guinea pig](#)
- [Arg8 Vasopressin Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Goat anti Guinea Pig IgG Serum Pretitrated Host Goat](#)
- [Normal Guinea Pig Serum Pretitrated Host Guinea pig](#)
- [alpha CGRP canine mouse rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig Host Guinea pig](#)
- [Sep column 200mg Host N A](#)
- [Sep Column adapters Host N A](#)
- [Buffer A Host N A](#)
- [Buffer B Host N A](#)
- [RIA buffer Host N A](#)
- [EIA buffer Host N A](#)
- [EIA standard diluent human Host Human](#)
- [EIA standard diluent rat Host Rat](#)
- [LumiRo T Top Reader Luminometer](#)
- [RVL.M.Royal Vial Lab Multi reader](#)
- [Colliforms E coli](#)
- [Staphylococcus spp aureus](#)
- [Enterococci fecali](#)
- [Silver Staining](#)
- [Silver Staining Sample](#)
- [Distaining](#)
- [GeBAflex tube kit 5 full kit Mini](#)
- [GeBAflex tube kit 5 full kit Midi](#)
- [GeBAflex tube kit 5 full kit Maxi](#)
- [GeBAflex tube kit 1 full kit Mini](#)
- [GeBAflex tube kit 1 full kit Midi](#)
- [GeBAflex tube kit 1 full kit Maxi](#)



MOLECULAR PRODUCTS

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

- [Plasminogen anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Plasminogen anti mouse Species Mouse Format IgG Host Rabbit Polyclonal antibody](#)
- [Plasminogen anti mouse Species Mouse Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Plasminogen anti rat Species Rat Format IgG Host Rabbit Polyclonal antibody](#)
- [Plasminogen anti rat Species Rat Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [PPAR alpha anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [PPAR alpha anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [PPAR gamma anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [PPAR gamma anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [PreAlbumin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [PreAlbumin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [PreAlbumin anti human Species Human Format IgG Host Mouse Monoclonal antibody](#)
- [PreAlbumin anti human Species Human Format Biotin IgG Host Mouse Monoclonal antibody](#)
- [Pro BNP anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Pro BNP anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [pro Cortistitin antibody Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [pro Cortistitin antibody Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Progesterone antibody Species None Format IgG Host Rabbit Polyclonal antibody](#)
- [Proinsulin C Peptide 33 63 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Proinsulin C Peptide 33 63 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [proinsulin C peptide 55 89 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [proinsulin C peptide 55 89 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prolactin PRL anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Prolactin PRL anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Protein C anti bovine Species Bovine Format IgG Host Rabbit Polyclonal antibody](#)
- [Protein C anti bovine Species Bovine Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Protein C anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Protein C anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Protein S anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Protein S anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin F1 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin F1 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin F2 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin F2 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti human Species Human Format IgG Host Mouse Monoclonal antibody](#)
- [Prothrombin anti mouse Species Mouse Format IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti mouse Species Mouse Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti mouse Species Mouse Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti mouse Species Mouse Format IgG Host Goat Polyclonal antibody](#)
- [Prothrombin anti mouse Species Mouse Format Biotin IgG Host Goat Polyclonal antibody](#)
- [Prothrombin anti porcine Species Porcine Format IgG Host Rabbit Polyclonal antibody](#)
- [Prothrombin anti porcine Species Porcine Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Recoverin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Recoverin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Retinol Binding Protein 4 anti human Species Human Format IgG Host Mouse Monoclonal antibody](#)
- [Retinol Binding Protein 4 anti human Species Human Format Biotin IgG Host Mouse Monoclonal antibody](#)
- [Retinol Binding Protein 4 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Retinol Binding Protein 4 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [S 100 BB Protein anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [S 100 BB Protein anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [S 100 Protein anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [SCF Stem Cell Factor anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [SCF Stem Cell Factor anti mouse Species Mouse Format IgG Host Rabbit Polyclonal antibody](#)
- [SCF Stem Cell Factor anti mouse Species Mouse Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Serum Amyloid A anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Serum Amyloid A anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Serum Amyloid P anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Serum Amyloid P anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [SET 7 9 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [SET 7 9 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Synaptobrevin 2 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Synaptobrevin 2 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [TCTP anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [TCTP anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Testosterone antibody Species None Format IgG Host Rabbit Polyclonal antibody](#)
- [Thioredoxin 1 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Thioredoxin 1 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Thrombin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Thrombin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Thyroglobulin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Thyroglobulin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Thyroxine Binding Globulin TBG anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Thyroxine Binding Globulin TBG anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Tissue Factor Pathway Inhibitor anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Tissue Factor Pathway Inhibitor anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Tissue Factor anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Tissue Factor anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [tPA anti human Species Human Format IgG Host Sheep Polyclonal antibody](#)
- [tPA anti human Species Human Format Biotin IgG Host Sheep Polyclonal antibody](#)
- [tPA anti mouse Species Mouse Format IgG Host Rabbit Polyclonal antibody](#)
- [Transferrin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Transferrin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Transferrin anti rat Species Rat Format IgG Host Rabbit Polyclonal antibody](#)
- [Transferrin anti rat Species Rat Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Trenbolone antibody Species None Format IgG Host Rabbit Polyclonal antibody](#)
- [Troponin C anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Troponin C anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Troponin I anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Troponin I anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Tumor Necrosis Factor alpha anti human Species Human Format IgG Host Mouse Monoclonal antibody](#)
- [Tumor Necrosis Factor alpha anti human Species Human Format Biotin IgG Host Mouse Monoclonal antibody](#)
- [Tumor Necrosis Factor alpha anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Tumor Necrosis Factor alpha anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Tyr 0 Neurokinin A antibody Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Tyr 0 Neurokinin A antibody Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [uPA anti human Species Human Format IgG Host Mouse Monoclonal antibody](#)
- [uPA anti human Species Human Format Biotin IgG Host Mouse Monoclonal antibody](#)
- [uPA anti rat Species Rat Format IgG Host Rabbit Polyclonal antibody](#)
- [uPA anti rat Species Rat Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Urokinase uPA anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Urokinase uPA anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Urotensin II anti goby Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Urotensin II anti goby Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Vasopressin Peptide antibody Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Vasopressin Peptide antibody Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Visfatin anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Visfatin anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Visfatin anti mouse Species Mouse Format IgG Host Rabbit Polyclonal antibody](#)
- [Visfatin anti mouse Species Mouse Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [Visinin like protein 1 anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [Visinin like protein 1 anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [VLDL anti human Species Human Format IgG Host Rabbit Polyclonal antibody](#)
- [VLDL anti human Species Human Format Biotin IgG Host Rabbit Polyclonal antibody](#)
- [AASDHPPT 14 309aa Human His tag E coli Source Recombinant](#)
- [ACAA1 27 424aa Human His tag E coli Source Recombinant](#)
- [ACADS 25 412aa Human His tag E coli Source Recombinant](#)
- [ACBP 1 87aa Human His tag E coli Source Recombinant](#)
- [Acid phosphatase 1 1 158aa Human His tagged Recombinant E coli Source Recombinant](#)
- [ACID PHOSPHATASE Human Source Purified from Human Seminal Fluid](#)
- [Acid Fibroblast Growth Factor aFGF Human Recombinant E coli Source Recombinant](#)
- [Activator of Hsp90 ATPase 1 AHA1 19 337 Human Recombinant E coli Source Recombinant](#)
- [Adenylate kinase 3 C22S 1 223aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Adiponectin 111 247aa globular domain Mouse Recombinant expressed in E coli Source Recombinant](#)
- [Adiponectin 15 244 aa Human Recombinant E coli Source Recombinant](#)
- [Adiponectin 18 247aa Mouse His tagged Recombinant E coli Source Recombinant](#)
- [AGR 2 21 175aa Human His tagged Recombinant E coli Source Recombinant](#)
- [AHSP 1 102 aa Human Recombinant E coli Source Recombinant](#)
- [AIF1 1 147aa Human His tag E coli Source Recombinant](#)
- [AK1 1 194aa Human His tag E coli Source Recombinant](#)
- [AK2 1 239aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [AK4 1 223aa Human His tag E coli Source Recombinant](#)
- [AKR1B10 1 316 aa Human Recombinant E coli Source Recombinant](#)
- [AKR1C1 1 323aa Human His tag E coli Source Recombinant](#)
- [AKR1C3 1 323aa Human His tagged Recombinant E coli Source Recombinant](#)



MOLECULAR PRODUCTS

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

- [AKR7A2 1 359aa Human His tag E coli Source Recombinant](#)
- [AKR7A3 1 331aa Human His tag E coli Source Recombinant](#)
- [Alcohol dehydrogenase 1 325aa Human E coli Source Recombinant](#)
- [Aldehyde dehydrogenase 1A1 1 501aa Human E coli Source Recombinant](#)
- [ALDH2 18 517aa Human Recombinant E coli Source Recombinant](#)
- [ALDH3A1 1 453aa Human His tag E coli Source Recombinant](#)
- [Aldolase A 1 364aa Human His tag E coli Source Recombinant](#)
- [Aldose reductase 1 316aa Human Recombinant E coli Source Recombinant](#)
- [Alix 1 392aa Human His tag E coli Source Recombinant](#)
- [Alpha 1 Acid Glycoprotein Human Source Human Plasma](#)
- [Alpha 1 Antichymotrypsin Source Human Plasma](#)
- [Alpha 1 Antitrypsin Source Human Plasma](#)
- [Alpha 2 Antiplasmin Human Source Human Plasma](#)
- [Alpha 2 Macroglobulin Source Human Plasma](#)
- [Alpha Fetoprotein AFP High purity Human Source Human Cord Serum](#)
- [Alpha Macroglobulin Source Mouse Serum](#)
- [Alpha 1 antichymotrypsin 24 423 aa Human His tag E coli Source Recombinant](#)
- [Alpha 1 Microglobulin Human Source Human Urine](#)
- [Alpha 2 HS Glycoprotein Human Source Human Plasma](#)
- [Alpha enolase 1 434aa Human E coli Source Recombinant](#)
- [alpha Synuclein 112 NACP112 Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein 1 60 Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein 1 95 Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein 61 140 Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein 96 140 Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein A30P Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein A30P A53T Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein A53T Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein Delta NAC Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein E46K Human Recombinant E coli Source Recombinant](#)
- [alpha Synuclein Human Recombinant E coli Source Recombinant](#)
- [AMYLASE alpha Human Source Human Pancreas](#)
- [AMYLASE alpha Human Source Human Salivary](#)
- [AMYLASE alpha Porcine Source Porcine Pancreas](#)
- [Annexin A1 1 346aa Human Recombinant E coli Source Recombinant](#)
- [Annexin A2 1 339aa Human His tag E coli Source Recombinant](#)
- [Annexin A3 1 323aa Human E coli Source Recombinant](#)
- [Annexin A4 1 321aa Human E coli Source Recombinant](#)
- [Annexin A5 1 320aa Human E coli Source Recombinant](#)
- [Annexin A6 1 673aa Human His tag E coli Source Recombinant](#)
- [Antithrombin Bovine Source Bovine Plasma](#)
- [Antithrombin Murine Source Mouse Plasma](#)
- [Antithrombin Rat Source Rat Plasma](#)
- [Antithrombin III Human Source Human Plasma](#)
- [Apolipoprotein A 1 25 267 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Apolipoprotein AI High Density Human Plasma Source Human Plasma](#)
- [Apolipoprotein All High Density Human Plasma Source Human Plasma](#)
- [Apolipoprotein AIV High Density Human Plasma Source Human Plasma](#)
- [Apolipoprotein B Low Density Human Plasma Source Human Plasma](#)
- [Apolipoprotein CI Human Plasma Very Low Density Lipoprotein Source Human Plasma](#)
- [Apolipoprotein CII Human Plasma Very Low Density Lipoprotein Source Human Plasma](#)
- [Apolipoprotein CIII Human Plasma Very Low Density Lipoprotein Source Human Plasma](#)
- [Apolipoprotein E Human Plasma Very Low Density Lipoprotein Source Human Plasma](#)
- [Apolipoprotein H Human Source Human plasma](#)
- [APOM 23 188aa Human His tag E coli Source Recombinant](#)
- [Apo transferrin Source Human Plasma](#)
- [Apo transferrin Rat Source Rat Plasma](#)
- [Aprataxin 1 168aa Human His tag E coli Source Recombinant](#)
- [APRT 1 180aa Human E coli Source Recombinant](#)
- [ASF1A 1 204aa Human His tagged Recombinant E coli Source Recombinant](#)
- [ASPH 75 270aa Human His tag E coli Source Recombinant](#)
- [Ataxin 3 1 370aa Human Recombinant E coli Source Recombinant](#)
- [a Thrombin Human Source Human Plasma](#)
- [ATOX1 1 68aa Human His tag E coli Source Recombinant](#)
- [Aurora kinase A 1 403aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Aurora Kinase B 1 344 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Azurocidin Human Source Human Neutrophil](#)
- [BAALC 1 145aa Human His tag E coli Source Recombinant](#)
- [BAG1 1 230aa Human E coli Source Recombinant](#)
- [BAG3 1 575aa Human His tag E coli Source Recombinant](#)
- [Bcl 2 1 211 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [BCL2L2 1 172aa Human His tag E coli Source Recombinant](#)
- [Beta 2 Microglobulin Source Human Urine](#)
- [beta Synuclein Human Recombinant E coli Source Recombinant](#)
- [BHMT Betaine homocysteine methyltransferase Human His tag Recombinant E coli Source Recombinant](#)
- [BiGH3 Fasciclin domain 4 502 636aa Human Recombinant E coli Source Recombinant](#)
- [Biliverdin reductase A 3 296 aa Human Recombinant E coli Source Recombinant](#)
- [Biliverdin reductase B 1 206aa Human Recombinant E coli Source Recombinant](#)
- [BIP 20 650aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [BlyS 134 285 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [BMF 1 129aa Human T7 tagged Recombinant E coli Source Recombinant](#)
- [BMP 4 293 408aa Human Recombinant E coli Source Recombinant](#)
- [BMP 2 283 396aa Human Recombinant E coli Source Recombinant](#)
- [BMP5 317 454 aa Human Recombinant E coli Source Recombinant](#)
- [BMP 7 293 431 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [BNP 32 Human Source Purified from human source](#)
- [BNP 32 Porcine Source Purified from Porcine source](#)
- [BNP 32 Rat Source Purified from rat source](#)
- [C1QB 74 282aa Human Recombinant E coli Source Recombinant](#)
- [CA 125 Source Human Fluids](#)
- [CA 15 3 Source Human Ascites](#)
- [CA 19 9 Source Human Fluids](#)
- [CA 50 Source Human Fluids](#)
- [CA 72 4 Source Human Fluids](#)
- [CA3 1 260aa Human E coli Source Recombinant](#)
- [Calbindin 1 261 aa Human Recombinant E coli Source Recombinant](#)
- [Calmodulin 2 1 149aa Human Recombinant E coli Source Recombinant](#)
- [Calnexin 21 481 aa Human Recombinant E coli Source Recombinant](#)
- [Calsequestrin 2 20 399aa Human His tag E coli Source Recombinant](#)
- [Calumenin 20 315 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CAPG 1 348aa Human E coli Source Recombinant](#)
- [Carbonic anhydrase 1 1 261aa Human His tag E coli Source Recombinant](#)
- [Carbonic anhydrase 2 1 260aa Human Recombinant E coli Source Recombinant](#)
- [Carbonic Anhydrase 1 220aa E coli His tagged Recombinant E coli Source Recombinant](#)
- [Carbonyl reductase 3 1 277aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Carcinoembryonic Antigen CEA High pure Source Human Liver metastasis of colon adenocarcinoma](#)
- [Casein Kinase 2 CK2 1 215aa Human Recombinant E coli Source Recombinant](#)
- [CATALASE Bovine Source Bovine Liver](#)
- [CATHEPSIN G Human Source Human Neutrophil](#)
- [CBR1 1 277 aa Human Recombinant E coli Source Recombinant](#)
- [CCL11 24 97aa Human His tag E coli Source Recombinant](#)
- [CCL17 24 94 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CCL2 MCP 1 24 99 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CCL21 24 134aa Human His tag E coli Source Recombinant](#)
- [CCL22 MDC 25 93 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CCL26 24 94 aa Human Recombinant E coli Source Recombinant](#)
- [CCL27 25 112aa Human E coli Source Recombinant](#)
- [CCL28 23 127 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CDC37 1 378aa Human Recombinant E coli Source Recombinant](#)
- [CDC42 1 188 aa Human T7 tagged Recombinant E coli Source Recombinant](#)
- [CDK2AP1 1 115aa Human His tag E coli Source Recombinant](#)
- [CEBP alpha bZIP region residues 270 358 His tag Human Source Recombinant](#)
- [CEBP gamma His tag DNA binding domain residues 39 147 Human Source Recombinant](#)
- [Cellubrevin 1 77aa Human Recombinant E coli Source Recombinant](#)
- [Ceruloplasmin Human Source Human Plasma](#)
- [Ceruloplasmin Mouse Source Mouse Plasma](#)
- [Ceruloplasmin Rat Source Rat Plasma](#)
- [CHGB 21 677aa Human His tag E coli Source Recombinant](#)
- [CHIP 1 303aa Human Recombinant E coli Source Recombinant](#)
- [CHMP2A 1 222 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Chromogranin A 19 457aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Chylomicrons Human Source Human Plasma](#)
- [CIB1 1 191 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CITED2 1 270 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CK BB ISOENZYME Human Source Human Brain](#)
- [CK MB ISOENZYME Human Source Human Heart](#)
- [CK MM ISOENZYME Human Source Human Heart](#)
- [CKS2 1 79aa Human T7 tagged Recombinant E coli Source Recombinant](#)
- [CNTF Ciliary neurotrophic factor 1 200aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Cofilin 1 1 166 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [COMPLEMENT 3 Human C3c Source Purified from Human Plasma](#)
- [COMPLEMENT 4 Human C4c Source Purified from Human Plasma](#)
- [Complexin1 1 134aa Human His tagged Recombinant E coli Source Recombinant](#)
- [COMT 51 271 aa Human Recombinant E coli Source Recombinant](#)
- [CRABP1 1 137 aa Human Recombinant E coli Source Recombinant](#)
- [CRABP2 1 138aa Human Recombinant E coli Source Recombinant](#)
- [CRADD 1 199aa Human His tagged Recombinant E coli Source Recombinant](#)
- [C Reactive Protein Canine Source Canine Serum](#)
- [C Reactive Protein Human Source Human Fluids](#)
- [C Reactive Protein Rat Source Rat Serum](#)
- [CRNN 1 495aa Human His tag E coli Source Recombinant](#)
- [CRYAA Crystallin alpha A Human Recombinant E coli Source Recombinant](#)
- [CRYAB Crystallin alpha B Human Recombinant E coli Source Recombinant](#)
- [Crystallin alpha B 1 175aa Mouse Recombinant E coli Source Recombinant](#)
- [CSTR 1 98 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CIBP1 1 440aa Human E coli Source Recombinant](#)
- [CX3CL1 Fractalkine 25 100 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CXCL1 GRO alpha 35 107aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [CXCL2 35 107 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [CXCL3 GRO gamma 35 107aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [Cyclophilin A 1 165 aa Human Recombinant E coli Source Recombinant](#)
- [Cyclophilin B 26 216aa Human Recombinant E coli Source Recombinant](#)
- [Cyclophilin D PPIID 1 370aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Cyclophilin F PPIIF 30 207aa Human Recombinant E coli Source Recombinant](#)
- [Cyclophilin G 1 175 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Cyclophilin H PPIIH 1 177aa Human Recombinant E coli Source Recombinant](#)



MOLECULAR PRODUCTS

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

- [Cysteine dioxygenase 1 170 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [DAAO 1 347 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [DFFA 1 331 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [DHFR 1 187 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [DHH 23 198aa Human His tagged Recombinant E coli Source Recombinant](#)
- [DHPS 1 369aa Human His tag E coli Source Recombinant](#)
- [Diamine N acetyltransferase 1 171 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Disulfide oxidoreductase DsbA E coli Recombinant expressed in E coli Source Recombinant](#)
- [Disulfide bond isomerase DsbC E coli Recombinant Source Recombinant](#)
- [DJ 1 PARK7 Human Recombinant His tag E coli Source Recombinant](#)
- [Dkk 1 32 266aa Human His tagged Recombinant Hi 5 cell Source Recombinant](#)
- [DLD 36 509aa Human His tag E coli Source Recombinant](#)
- [DMG0 Dimethylglycine oxidase Arthrobacter globiformis Recombinant His tag E coli Source Recombinant](#)
- [DnaJ Amino acids 1 376 Recombinant E coli Source Recombinant](#)
- [Dnak 385 546 Substrate binding domain Recombinant E coli Source Recombinant](#)
- [Dnak 508 638 A lid covering the substrate Recombinant E coli Source Recombinant](#)
- [Dnak C term 385 638 Substrate binding domain Recombinant E coli Source Recombinant](#)
- [Dnak full length 1 638 Recombinant E coli Source Recombinant](#)
- [Dnak N term 1 384 ATPase binding domain Recombinant E coli Source Recombinant](#)
- [Dopa decarboxylase 1 480 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [DPP4 CD26 39 766aa Human His Tagged Recombinant Hi 5 cell Source Recombinant](#)
- [DsbE 26 185 aa E coli Recombinant E coli Source Recombinant](#)
- [DsbG 18 248aa E coli Recombinant E coli Source Recombinant](#)
- [DSCR1 isoform b 1 117aa Human Recombinant E coli Source Recombinant](#)
- [Dysbindin 1 270aa Human His tagged Recombinant E coli Source Recombinant](#)
- [EBAG9 28 213aa Human His tagged Recombinant E coli Source Recombinant](#)
- [EGF Human Source Recombinant](#)
- [EIF1 1 113aa Human His tag E coli Source Recombinant](#)
- [eIF4E BP1 1 118 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [ELASTASE Human ELA 2 Source Purified from Human Neutrophil](#)
- [ELASTASE Porcine Source Purified from Porcine Pig Pancreas](#)
- [eIF5A 1 154 aa Human Recombinant E coli Source Recombinant](#)
- [Elongin B 1 118aa Human Recombinant E coli Source Recombinant](#)
- [ENSA 1 121aa Human His tag E coli Source Recombinant](#)
- [EOSINOPHIL CATIONIC PROTEIN Human ECP Source Purified from Human Eosinophils](#)
- [EOSINOPHIL PEROXIDASE Human EPO Source Purified from Human Eosinophils](#)
- [Esterase D 1 282 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Estrogen Sulfotransferase 1 294 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [FABP Human Source Purified from Human Heart](#)
- [FABP1 1 127 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [FABP2 1 132 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [FABP3 1 133aa Human His tagged Recombinant E coli Source Recombinant](#)
- [FABP4 1 132aa Human Recombinant E coli Source Recombinant](#)
- [FABP5 1 135aa Human Recombinant E coli Source Recombinant](#)
- [FABP6 isoform2 1 128aa Human Recombinant E coli Source Recombinant](#)
- [FABP7 1 132aa Human Recombinant E coli Source Recombinant](#)
- [Factor IX Human Source human plasma](#)
- [Factor X Human Source Human plasma](#)
- [Factor IX aa Bovine Source Bovine Plasma](#)
- [Factor IX ab Bovine Source Bovine Plasma](#)
- [Factor IX Bovine Source Bovine Plasma](#)
- [Factor Xa Human Source Human plasma](#)
- [Factor XI Human Source Human plasma](#)
- [Factor XII Human Source Human plasma](#)
- [Factor XIII Human Source Human plasma](#)
- [FADD 1 208 aa Human His tag E coli Source Recombinant](#)
- [FADD 1 208aa Human GST tagged Recombinant E coli Source Recombinant](#)
- [FBP1 1 338aa Human His tag E coli Source Recombinant](#)
- [FEN1 1 380aa Human E coli Source Recombinant](#)
- [Ferreodoxin 1 61 184 aa Human T7 tagged Recombinant E coli Source Recombinant](#)
- [Ferric uptake regulator FUR 1 148 aa E coli Recombinant E coli Source Recombinant](#)
- [FERRITIN Human Source Human Liver](#)
- [FERRITIN Mouse Source Mouse Liver](#)
- [FERRITIN Rat Source Rat Liver](#)
- [FGF12 1 181aa Human His tagged Recombinant E coli Source Recombinant](#)
- [FGF2 143 288aa Human Recombinant E coli Source Recombinant](#)
- [FGF 21 29 209 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Fibrinogen Bovine plasminogen depleted Source Bovine Plasma](#)
- [Fibrinogen Canine Source Canine Plasma](#)
- [Fibrinogen Human plasminogen depleted Source Human Plasma](#)
- [Fibrinogen Human plasminogen vWF depleted Source Human Plasma](#)
- [Fibrinogen Human plasminogen Fibronectin vWF depleted Source Human Plasma](#)
- [Fibrinogen Murine Source Murine Plasma](#)
- [Fibrinogen Porcine Source Porcine Plasma](#)
- [Fibrinogen Rabbit Source Rabbit Plasma](#)
- [Fibrinogen Rat Source Rat Plasma](#)
- [Fibronectin Human Source Human Plasma](#)
- [FKBP1a FKBP12 1 108aa Human His tagged Recombinant E coli Source Recombinant](#)
- [FKBP2 22 142aa Human E coli Source Recombinant](#)
- [FKBP3 1 224aa Human E coli Source Recombinant](#)
- [FKBP4 1 459aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Frataxin 42 210aa Human His tag E coli Source Recombinant](#)
- [FTH1 1 183aa Human Recombinant E coli Source Recombinant](#)
- [FTL 1 175aa Human Recombinant E coli Source Recombinant](#)
- [Fumarase 44 510aa Human Recombinant E coli Source Recombinant](#)
- [FV1la inactivated Human Source Human plasma](#)
- [G6PD 1 491aa E coli Recombinant E coli Source Recombinant](#)
- [GABARAP 1 117aa Human His tag E coli Source Recombinant](#)
- [GADD153 1 169aa Human His tagged Recombinant E coli Source Recombinant](#)
- [GADD45B 1 160aa Human Recombinant E coli Source Recombinant](#)
- [GADD45G 1 159aa Human Recombinant E coli Source Recombinant](#)
- [GAGA POZ domain 1 130aa Drosophila melanogaster Recombinant E coli Source Recombinant](#)
- [Galectin 1 1 135 aa Human Recombinant E coli Source Recombinant](#)
- [Galectin 3 1 250aa Human His tag E coli Source Recombinant](#)
- [Galectin 4 1 323 aa Human His tag E coli Source Recombinant](#)
- [Galectin9 1 148aa Human His tag E coli Source Recombinant](#)
- [GAMMA GLOBULIN Bovine Source Purified from Bovine Serum](#)
- [GAMMA GLOBULIN Human Source Purified from Human Plasma](#)
- [Gamma Thrombin Human Source Human Plasma](#)
- [gamma Synuclein Human Recombinant E coli Source Recombinant](#)
- [GAMT 1 236aa Human His tag E coli Source Recombinant](#)
- [Gankyrin 1 226aa Human Recombinant E coli Source Recombinant](#)
- [GAPDH 1 335aa Human Recombinant E coli Source Recombinant](#)
- [GAS7 1 416aa Human His tagged Recombinant E coli Source Recombinant](#)
- [G CSF Human Recombinant E coli Source Recombinant](#)
- [GDF 10 369 478 aa Human Recombinant E coli Source Recombinant](#)
- [GDF 15 195 308 aa Human His tag E coli Source Recombinant](#)
- [GDF 5 382 501aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Geminin Human Recombinant His tagged E coli Source Recombinant](#)
- [GFP 1 238 aa Aequorea victoria Recombinant E coli Source Recombinant](#)
- [Ghrelin 24 117 aa Human His tag E coli Source Recombinant](#)
- [GLC8 1 229aa Saccharomyces cerevisiae His tagged Recombinant E coli Source Recombinant](#)
- [Glutaredoxin 1 1 106aa Human Recombinant E coli Source Recombinant](#)
- [Glutaredoxin 2 20 164aa Human His tag E coli Source Recombinant](#)
- [Glutathione S Transferase Mu 1 1 218 aa Mouse His tag E coli Source Recombinant](#)
- [Glutathione S Transferase GST 1 224aa Schistosoma japonicum Recombinant E coli Source Recombinant](#)
- [Glycogenin 1 1 333 aa Human His T7 tagged Recombinant E coli Source Recombinant](#)
- [GM CSF 18 141 aa Mouse Recombinant E coli Source Recombinant](#)
- [GM CSF Human Recombinant E coli Source Recombinant](#)
- [GMF gamma 1 142 aa Human Recombinant E coli Source Recombinant](#)
- [GNMT 1 295aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [GOPC 278 454aa Human His tag E coli Source Recombinant](#)
- [GPD1 1 349aa Human E coli Source Recombinant](#)
- [GPI 1 558 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [GPIIb/IIIa Human Source Human platelets](#)
- [GRB2 1 217 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [GroEL E coli Recombinant expressed in E coli Source Recombinant](#)
- [GroES E coli Recombinant expressed in E coli Source Recombinant](#)
- [Growth Hormone Human Recombinant E coli Source Recombinant](#)
- [GrpE E coli Recombinant E coli Source Recombinant](#)
- [GST 1 224aa Schistosoma japonicum His tag E coli Source Recombinant](#)
- [GSTA1 1 222aa Human E coli Source Recombinant](#)
- [GSTK1 1 226aa Human E coli Source Recombinant](#)
- [GSTM1 1 218 aa Mouse Recombinant E coli Source Recombinant](#)
- [GSTO1 1 241aa Human E coli Source Recombinant](#)
- [GSTP1 1 210 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [GSTT1 1 240aa Human His tagged Recombinant E coli Source Recombinant](#)
- [GSTZ1 1 216aa Human His tag E coli Source Recombinant](#)
- [GTF2B 1 316aa Human His tag E coli Source Recombinant](#)
- [HADH 13 314aa Human His tag E coli Source Recombinant](#)
- [HAPTOGLOBIN Bovine Source Bovine Serum](#)
- [HAPTOGLOBIN Canine Source Canine dog Serum](#)
- [Haptoglobin Human Plasma Mixed Type Source Human Plasma](#)
- [HAPTOGLOBIN Mouse Source Mouse Serum](#)
- [HAPTOGLOBIN Porcine Source Porcine Serum](#)
- [HAPTOGLOBIN Rat Source Rat Serum](#)
- [Harmonin 1 533aa Human His tagged Recombinant E coli Source Recombinant](#)
- [HAT1 20 341aa Human His tag E coli Source Recombinant](#)
- [HCV NS3 1225 1456aa HCV His tag E coli Source Recombinant](#)
- [HDGF 1 100aa Human E coli Source Recombinant](#)
- [Heme oxygenase1 1 266aa Human His tagged Recombinant E coli Source Recombinant](#)
- [HEMOGLOBIN A1c Human HbA1c Source Human Erythrocytes](#)
- [HEMOGLOBIN Human Source Human Red Blood Cells](#)
- [Hemopexin Human Source Human Plasma](#)
- [HEXIM1 1 359aa Human His tag E coli Source Recombinant](#)
- [Hexokinase 1 Human His tagged Recombinant E coli Source Recombinant](#)
- [Hexokinase 2 Human His tagged Recombinant E coli Source Recombinant](#)
- [Hexokinase 3 Human His tagged Recombinant E coli Source Recombinant](#)
- [Hexokinase 4 Human His tagged Recombinant E coli Source Recombinant](#)
- [Hif 1a 530 826 aa Human Recombinant E coli Source Recombinant](#)
- [HIF1AN 1 349aa Human Recombinant E coli Source Recombinant](#)
- [HINT1 1 126 aa Human Recombinant E coli Source Recombinant](#)
- [Hip ST13 1 369aa Human Recombinant E coli Source Recombinant](#)



MOLECULAR PRODUCTS

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

Recombinant

- His PP2C His tagging Protein phosphatase 2C Human Recombinant Source Recombinant
- His Streptavidin 25 183aa Streptomyces avidinii His tagged Recombinant E coli Source Recombinant
- HMGB1 1 215 aa Human His tagged Recombinant Baculovirus Source Recombinant
- HMGN1 1 100aa Human His tag E coli Source Recombinant
- HMOX2 1 264aa Human E coli Source Recombinant
- HNMT 1 292 aa Human His tagged Recombinant E coli Source Recombinant
- Homer 1 1 354 aa Human His tagged Recombinant E coli Source Recombinant
- HRAS 1 186aa Human His tag E coli Source Recombinant
- HRAS like suppressor3 1 133aa Human Recombinant E coli Source Recombinant
- HSBP1 Heat shock factor binding protein 1 Human Recombinant E coli Source Recombinant
- HSC70 1 646aa Human His tag E coli Source Recombinant
- HSD17B10 12 261aa Human His tag E coli Source Recombinant
- HSF1 1 529 aa Human His tagged Recombinant E coli Source Recombinant
- HSP 90 amino acids 1 732 Human Recombinant His tag E coli Source Recombinant
- HSP10 1 102aa Human Recombinant E coli Source Recombinant
- Hsp104 amino acids 1 908 Saccharomyces cerevisiae Source Recombinant
- HSP105 1 858 aa Human His tagged Recombinant E coli Source Recombinant
- Hsp27 Human Recombinant E coli Source Recombinant
- HSP27 1 205aa Human His tag E coli Source Recombinant
- HSP40 DNAJ Human His tagged Recombinant E coli Source Recombinant
- HSP47 Colliglin 18 418aa Human His Tagged Recombinant E coli Source Recombinant
- HSP60 1 573aa Human His tagged Recombinant E coli Source Recombinant
- HSP70 amino acids 1 641 Human Recombinant His tagged E coli Source Recombinant
- HSP70B 1 643aa Human His tag E coli Source Recombinant
- HSP90B1 GRP94 22 803aa Human His tagged Recombinant E coli Source Recombinant
- HSPA9 47 679aa Human His Tagged Recombinant E coli Source Recombinant
- HSPB7 1 170aa Human His tag E coli Source Recombinant
- HSPB8 HSP22 1 196aa Human His tag E coli Source Recombinant
- HtrA2 Omi 134 458 aa Human Source Recombinant
- Human Factor VII Source Human Plasma
- Human Factor VIIa Source Human Plasma
- Human Factor VIIa Des Gla Source Human Plasma
- Human Parathyroid Hormone Recombinant E coli Source Recombinant
- Human Thrombin Inactivated Source Human Plasma
- IGF 1 Human Source Recombinant
- IL1 beta 118 269 aa Mouse His tagged Recombinant E coli Source Recombinant
- IL 1 alpha 113 271aa Human His tagged Recombinant E coli Source Recombinant
- IL16 502 631aa Human His tagged Recombinant E coli Source Recombinant
- IL 1 117 269aa Human Recombinant E coli Source Recombinant
- IL 33 112 270aa Human Recombinant E coli Source Recombinant
- Immunoglobulin A Source Human Plasma
- Immunoglobulin A1 Source Human Myeloma Plasma
- Immunoglobulin A2 Source Human Myeloma Plasma
- Immunoglobulin D Source Human Myeloma Plasma
- Immunoglobulin E Source Human Myeloma Plasma
- Immunoglobulin G Human Plasma Fab Fragment Source Human Plasma
- Immunoglobulin G Human Plasma FC Fragment Source Human Plasma
- Immunoglobulin G1 Source Human Myeloma Plasma
- Immunoglobulin G2 Source Human Myeloma Plasma
- Immunoglobulin G3 Source Human Myeloma Plasma
- Immunoglobulin G4 Source Human Myeloma Plasma
- Immunoglobulin M Source Human Myeloma Plasma
- Interferon a 1 Human Recombinant E coli Source Recombinant
- Interferon a 2b 24 188 Human Recombinant E coli Source Recombinant
- Interferon beta 1 22 182 aa Mouse His tagged

Recombinant E coli Source Recombinant

- Interferon regulatory factor 3 1 112 aa Human Recombinant E coli Source Recombinant
- Interferon g Human Recombinant E coli Source Recombinant
- Interleukin 15 49 162aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 32 1 131aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 4 25 153 aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 6 30 212 aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 7 21 169 aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 8 Human Recombinant E coli Source Recombinant
- Interleukin 9 10 178aa Human His Tagged Recombinant E coli Source Recombinant
- Interleukin 10 19 162aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 12 21 169 aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 13 20 152aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 18 36 192aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 2 21 169 aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 3 20 152aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 4 25 153 aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 6 30 212 aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 7 21 169 aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 8 Human Recombinant E coli Source Recombinant
- Interleukin 9 10 178aa Human His Tagged Recombinant E coli Source Recombinant
- Interleukin 10 19 162aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 12 21 169 aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 13 20 152aa Human His tagged Recombinant E coli Source Recombinant
- Interleukin 15 49 162aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 18 36 192aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 21 169 aa Mouse His tagged Recombinant E coli Source Recombinant
- Interleukin 22 1 171aa Human His tagged Recombinant E coli Source Recombinant
- IPP POZ domain 1 157aa Human Recombinant E coli Source Recombinant
- IRF1 1 114aa Human His tagged Recombinant E coli Source Recombinant
- IRF2 1 113 aa Human His tagged Recombinant E coli Source Recombinant
- ISG15 1 157 aa Human Calmodulin tagged Recombinant E coli Source Recombinant
- IVD 33 426aa Human His tag E coli Source Recombinant
- Kallikrein Human Source Human Plasma
- KALLIKREIN Porcine Source Porcine pig Pancreas
- KAPPA LIGHT CHAIN Human KLC Source Human Bence Jones Urine
- Ketohexokinase 1 298aa Human E coli Source Recombinant
- Kininogen HMW Human Source Human Plasma
- Kininogen LMW Human Source Human Plasma
- KIR2DL1 p58 KIR CD158 Human Recombinant Source Recombinant
- KIR2DL3 p58 KIR CD158 Human Recombinant Source Recombinant
- KIR3DL1 Cytoplasmic tail 361 444aa His tag Human Recombinant expressed in E coli Source Recombinant
- KISS1 1 120aa Human Recombinant E coli Source Recombinant
- LACTOFERRIN APO Human Milk Source Human Breast Milk
- Lactoferrin Human Source Human Neutrophil
- LAIR 1 Extracellular domain 22 125aa human Recombinant expressed in E coli Source Recombinant
- LAMBDA LIGHT CHAIN Human Source Human Bence Jones Urine
- Latexin 1 222aa Human Recombinant E coli Source Recombinant
- LDHA 1 332aa Human His tag E coli Source Recombinant
- Leptin Human Recombinant expressed in E coli Source Recombinant
- Leptin Mouse Recombinant E coli Source Recombinant
- Lin28 42 209 aa Human His tag E coli Source Recombinant
- LIPASE Human Source Human Pancreas
- LIPASE Porcine Source Porcine Pancreas
- Lipoprotein a Lp a Human Plasma Source Human Plasma
- Lipoprotein High Density Human Source Human Plasma
- Lipoprotein Intermediate Density Human Source Human Plasma
- Lipoprotein Low Density Human Source Human Plasma
- Lipoprotein Very Low Density Human Source Human Plasma
- Livin 1 298 aa Human His tagged Recombinant E coli Source Recombinant
- Lp a Human Source Human Plasma
- Lymphotactin XCL1 22 114 aa Human His tagged Recombinant E coli Source Recombinant
- Lysozyme Human Source Human Neutrophil
- LYVE1 25 235aa Human His tagged Recombinant Insect celli Source Recombinant

- Maltose Binding Protein MBP 1 387 aa E coli Recombinant E coli Source Recombinant
- MAPK1 1 360aa Human His tag E coli Source Recombinant
- Maspin 1 375aa Human His tagged Recombinant E coli Source Recombinant
- MAT II beta 1 323aa Human E coli Source Recombinant
- MAT1A 1 395aa Human His tag E coli Source Recombinant
- MAT2A 1 395aa Human His tagged Recombinant E coli Source Recombinant
- MCFD2 27 146aa Human T7 tag E coli Source Recombinant
- MCSF 33 190 aa Human His tagged Recombinant E coli Source Recombinant
- MGMT 1 207aa Human His tagged Recombinant E coli Source Recombinant
- Midkine 21 143 aa Human His tagged Recombinant E coli Source Recombinant
- MIF 1 115 aa Human Recombinant E coli Source Recombinant
- MNDA 1 407aa Human His tag E coli Source Recombinant
- MYELOPEROXIDASE ISOFORM A Human Source Human Neutrophil
- MYELOPEROXIDASE ISOFORM A B Human Source Human Neutrophil
- MYELOPEROXIDASE ISOFORM B Human Source Human Neutrophil
- Myeloperoxidase Human Source Human Neutrophil
- MYL2 1 166 aa Human His tagged Recombinant E coli Source Recombinant
- MYOGLOBIN Human Mb Source Human Heart Tissue
- MYOSIN HEAVY CHAIN MHC Source Human Heart Tissue
- MYOSIN LIGHT CHAIN MLC Source Human Heart Tissue
- N acetyltransferase 6 1 308 aa Human His tagged Recombinant E coli Source Recombinant
- NBC1 1 424aa Human His tagged Recombinant E coli Source Recombinant
- NCR NKp46 Extracellular Ig like domain 22 255aa human Recombinant expressed in E coli Source Recombinant
- NDRG1 1 394 aa Human His tagged Recombinant E coli Source Recombinant
- NDUFS4 43 175 aa Human Recombinant E coli Source Recombinant
- NEDD8 1 76 aa Human His tagged Recombinant E coli Source Recombinant
- Neurokinin B 17 121 aa Human His tagged Recombinant E coli Source Recombinant
- Neuron Specific Enolase NSE 1 434aa Human Recombinant E coli Source Recombinant
- NEUTROPHIL ELASTASE Human Source Human Neutrophil
- NME1 1 152 aa Human Recombinant E coli Source Recombinant
- NME2 1 152aa Human E coli Source Recombinant
- NNMT 1 264 aa Human His tagged Recombinant E coli Source Recombinant
- NQO1 1 274 aa Human His tagged Recombinant E coli Source Recombinant
- NQO2 1 231aa Human His tag E coli Source Recombinant
- NRAS 1 186aa Human E coli Source Recombinant
- OAS1 1 364 aa Human His tagged Recombinant E coli Source Recombinant
- OAT 33 439aa Human E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- Osteopontin 17 314aa Human His tagged Recombinant E coli Source Recombinant
- OSTF1 1 217 aa Human His tagged Recombinant E coli Source Recombinant
- Otubain 1 1 271 aa Human His tagged Recombinant E coli Source Recombinant
- PAL 1 24 402aa Human His tagged Recombinant E coli Source Recombinant
- PAIP2 1 127 aa Human His tag E coli Source Recombinant
- PAK1 1 591aa Human His tagged Recombinant E coli Source Recombinant
- PARP1 662 1014aa Human E coli Source Recombinant
- PCNA 1 261 aa Human Recombinant E coli Source Recombinant
- PDCD4 1 469 aa mouse Recombinant E coli Source Recombinant
- PDCD5 1 125aa Human Recombinant E coli Source Recombinant
- PDIA3 25 505aa Human His tag E coli Source Recombinant
- PDK1 29 436aa Human His tagged Recombinant E coli Source Recombinant
- PDPN 99 207aa Human His tagged Recombinant E coli



MOLECULAR PRODUCTS

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

[Source Recombinant](#)

- [PEA 15 1 130 aa Human Recombinant E coli Source Recombinant](#)
- [PEBP1 1 187 aa Human Recombinant E coli Source Recombinant](#)
- [PEDF 20 418 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Pentraxin 3 18 381 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PEPSINOGEN I PGI PGA Human Source Human Stomach](#)
- [PEPSINOGEN II PGII PGC Human Source Human Stomach](#)
- [Peroxiredoxin 2 1 198 aa Human Recombinant E coli Source Recombinant](#)
- [Peroxiredoxin 3 63 256aa Human Recombinant E coli Source Recombinant](#)
- [Peroxiredoxin 5 53 214 aa Human Recombinant E coli Source Recombinant](#)
- [Peroxiredoxin 6 1 224 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PGD 1 483aa Human His tag E coli Source Recombinant](#)
- [PGK1 1 417 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PGP9 5 1 223aa Human Recombinant E coli Source Recombinant](#)
- [Phosphoserine phosphatase Human Recombinant E coli Source Recombinant](#)
- [Pin 1 Peptidyl prolyl cis trans isomerase Human Recombinant E coli Source Recombinant](#)
- [PINX1 1 328aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PKM2 1 531aa Human His tag E coli Source Recombinant](#)
- [Plasmin Bovine Source Bovine Plasma](#)
- [Plasmin Human Source Human Plasma](#)
- [Plasminogen Bovine Source Bovine Plasma](#)
- [Plasminogen Human Source Human Plasma](#)
- [Plasminogen Murine Source Murine Plasma](#)
- [Platelet Factor 4 Human Source Human Platelet](#)
- [PMP2 1 132aa Human Recombinant E coli Source Recombinant](#)
- [PNMT 1 282aa Human E coli Source Recombinant](#)
- [PPIE 1 301aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [PPIL1 1 166aa Human His Tagged Recombinant E coli Source Recombinant](#)
- [PPIL2 1 527aa Human His tag E coli Source Recombinant](#)
- [PPM1G 25 420 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PPP1R14A 1 167aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PRDX1 1 199aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PRDX4 38 271aa Human His tag E coli Source Recombinant](#)
- [Prealbumin 21 147aa Human E coli Source Recombinant](#)
- [Prealbumin Human Source Human plasma](#)
- [PRL 3 1 173 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Pro BNP 27 134aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Profilin 1 1 140 aa Human Recombinant E coli Source Recombinant](#)
- [Profilin 4 1 129aa Human His tag E coli Source Recombinant](#)
- [Prolactin 29 227 Human Recombinant E coli Source Recombinant](#)
- [Prostaglandin E synthase 3 1 160 aa Human E coli Source Recombinant](#)
- [PROSTATE SPECIFIC ANTIGEN Human PSA Source Human Seminal Fluid](#)
- [Protein A 37 469 aa S aureus Recombinant E coli Source Recombinant](#)
- [Protein C Bovine Source Bovine plasma](#)
- [Protein C Human Source Human plasma](#)
- [Protein kinase Casein Kinase 2 alpha PKCK2 1 391aa Human Recombinant His tagged E coli Source Recombinant](#)
- [Protein S Human Source Human plasma](#)
- [Prothrombin Frag 1 Human Source Human plasma](#)
- [Prothrombin Frag 2 Human Source Human plasma](#)
- [Prothrombin Bovine Source Bovine Plasma](#)
- [Prothrombin Human Source Human plasma](#)
- [PRPS1 1 318aa Human His tag E coli Source Recombinant](#)
- [PSA Prostate Specific Antigen Source Human Seminal Fluid](#)
- [PSA ACT COMPLEX Human Source Human Seminal Fluid](#)
- [PSMA7 1 248aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PSMB1 30 241aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PTEN 1 403 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [PTP 1B Protein Tyrosine Phosphatase1B Human Recombinant E coli Source Recombinant](#)
- [PTS 1 145aa Human His tag E coli Source Recombinant](#)
- [PTTG1 1 202 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Rab5a 1 215aa Human Recombinant E coli Source Recombinant](#)
- [RAC1 Human Recombinant E coli Source Recombinant](#)
- [RAC1 1 192aa Human His tag E coli Source Recombinant](#)
- [RAC2 1 189 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [RAC2 1 192aa Human GST tagged Recombinant E coli Source Recombinant](#)
- [Rantes 24 91 aa Human Recombinant E coli Source Recombinant](#)
- [RAR 68 173aa Human His tagged Recombinant E coli Source Recombinant](#)
- [RBP4 19 201aa Human Recombinant E coli Source Recombinant](#)
- [Recoverin Human Recombinant E coli Source Recombinant](#)
- [RENIN Human Source Human Kidney](#)
- [Retinol Binding Protein RBP Source Human Urine](#)
- [RGS16 1 202aa Human His tag E coli Source Recombinant](#)
- [RheB 1 181aa Human T7 tagged Recombinant E coli Source Recombinant](#)
- [Riboflavin kinase 1 162 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [RRAS2 1 201 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [RXR alpha Retinoid x receptor 111 228aa Human Recombinant expressed in E coli Source Recombinant](#)
- [S100A4 1 101 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [SAP18 20 172 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [SAR1A 1 198 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [SCF Stem Cell Factor Human Recombinant E coli Source Recombinant](#)
- [SCF 26 189 aa mouse Recombinant E coli Source Recombinant](#)
- [SDF 1 22 93aa Human His tagged Recombinant E coli Source Recombinant](#)
- [SecB 1 155 aa E coli Recombinant E coli Source Recombinant](#)
- [Sepiapterin reductase 1 261 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [Serp1n A5 20 406 aa Human His tag E coli Source Recombinant](#)
- [Serum amyloid A 19 122 aa Human His tagged Recombinant E coli Source Recombinant](#)
- [SERUM AMYLOID P Human SAP Source Human Serum](#)
- [SET7.9 Histone methyltransferase Human Recombinant E coli Source Recombinant](#)
- [SEX HORMONE BINDING GLOBULIN Human SHBG Source Human Serum](#)



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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


 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
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
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

 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


 GENTAUR Nederland BV
Kuiper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
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



 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
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

 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
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
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