



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [Salusin a human RIA Kit Host Rabbit CE marked](#)
- [Urotensin II Related Peptide human mouse rat RIA Kit Host Rabbit CE marked](#)
- [Oxyntomodulin glucagon 37 human mouse rat RIA Kit Host Rabbit CE marked](#)
- [Intermedin rat RIA Kit Host Rabbit CE marked](#)
- [Neuropeptide S human RIA Kit Host Rabbit CE marked](#)
- [Neuropeptide S rat RIA Kit Host Rabbit CE marked](#)
- [Endothelin 1 human bovine dog mouse porcine rat Immunofluorescence Kit Host Rabbit Unspecific Crossreactivity Profile](#)
- [Macrophages human Clone 25F9 Biotinylated](#)
- [MRP8 14 Activated Macrophages human Clone 27E10 Biotinylated](#)
- [MRP8 14 Activated Macrophages human Clone 27E10 FITC labeled](#)
- [MRP14 human Clone S36 48 Biotinylated](#)
- [MRP14 human Clone S32 2 Biotinylated](#)
- [MRP8 human Clone 8 5C2 Biotinylated](#)
- [MRP8 human Clone S13 67 Biotinylated](#)
- [CDw93 human Clone X 2 Biotinylated](#)
- [CD49e human Clone X 6 Biotinylated](#)
- [CD163 human Clone 5C6 FAT Biotinylated](#)
- [CD163 human Clone 5C6 FAT FITC labeled](#)
- [CD62e human Clone 4D10 FITC labeled](#)
- [CD54 human Clone 1304 Biotinylated](#)
- [CD49b human Clone A 1 43 Biotinylated](#)
- [IL 1 Receptor Antagonist human Clone 1384 92 17 8 Biotinylated](#)
- [CD120a human Clone htr 9 Biotinylated](#)
- [CD120b human Clone utr 1 Biotinylated](#)
- [Amyloid b Protein 1 40 Clone OM16](#)
- [a CGRP Clone CD8](#)
- [b Endorphin human Clone 3 E7 DISCONTINUED](#)
- [Somatostatin 14 Clone YC7](#)
- [Substance P Clone NC1](#)
- [Ghrelin human EW98A Clone 2F7 2](#)
- [CD31 mouse Clone ER MP12 Biotinylated](#)
- [Ly 6C mouse Clone ER MP20 Biotinylated](#)
- [Ly 6C mouse Clone ER MP20 FITC labeled](#)
- [Macrophages mouse Clone MOMA 1 Biotinylated](#)
- [DEC 205 mouse Clone NLDC 145 FITC labeled](#)
- [Macrophages mouse Clone ER TR9 Biotinylated](#)
- [F 4 80 Antigen mouse Clone BM8 FITC labeled](#)
- [Pan Monocytes mouse Clone MOMA 2 Biotinylated](#)
- [CD71 mouse Clone ER MP21 Biotinylated](#)
- [MHC mouse Clone ER TR3 Biotinylated](#)
- [MHC mouse Clone ER TR3 FITC labeled](#)
- [Granulocytes pan Surface rat Clone RK 4 Biotinylated](#)
- [T cells pan rat Clone Ki T1R Biotinylated](#)
- [Surfactant Protein D human rat Clone IIE11 Biotinylated](#)
- [Surfactant Protein D human rat Clone VIF11 Biotinylated](#)
- [Bone Morphogenic Protein 6 human rat Clone morph 6 1 Biotinylated](#)
- [VIP human bovine porcine rat Purified Antiserum IgG Host Rabbit](#)
- [VIP human bovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit](#)
- [Endothelin 1 human bovine dog mouse porcine rat Undiluted Antiserum for Immunohistochemistry Host Rabbit Unspecific Crossreactivity Profile](#)
- [Endothelin 1 human bovine dog mouse porcine rat Diluted Antiserum for RIA Host Rabbit Unspecific Crossreactivity Profile](#)
- [Endothelin 1 human bovine dog mouse porcine rat Purified Antiserum IgG Host Rabbit Unspecific Crossreactivity Profile](#)
- [VIP human bovine porcine rat Undiluted Antiserum for Immunohistochemistry Host Guinea Pig](#)
- [Des Gly10 D Trp6 Pro NHE19 LHRH Deslorelin EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Des Gly10 D Trp6 Pro NHE19 LHRH Deslorelin EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Des Gly10 D Trp6 Pro NHE19 LHRH Deslorelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [GLP 1 28 36 amide human mouse rat EIA Kit Host Rabbit High Sensitivity](#)
- [Osteoblast Activating Peptide OBAP mouse rat EIA Kit Host Rabbit High Sensitivity](#)
- [Leptin 116 130 amide mouse EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [D Ser tBu 6 Azagly10 LHRH Goserelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Cortistatin 29 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Cortistatin 29 rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Proadrenomedullin 45 92 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Extendin 4 Purified Antiserum IgG Host Rabbit](#)
- [Extendin 4 EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Inactive Ghrelin human RIA Kit Host Rabbit CE marked](#)
- [Thymosin b4 human bovine horse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Glucagon Related Polypeptide GRPP human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Met Enkephalin EIA Kit Host Rabbit High Sensitivity](#)
- [ACTH 1 39 human EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Oxyntomodulin glucagon 37 human mouse rat EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Cetorelix EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Spadin human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Apelin 17 human bovine mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [ACTH 1 39 human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [AQEE 30 mouse rat EIA Kit High Sensitivity](#)
- [GHRP 6 EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Calcitonin human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [g2 MSH EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Apelin 13 human bovine mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Thymopentin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Catestatin human Fluorescent Peptide Enzyme Immunoassay Kit Host Rabbit CE marked](#)
- [Secretoneurin mouse rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Cetorelix EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Amylin human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [use rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Xenin 25 EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Thromboxane Synthase human Clone T 300 Biotinylated](#)
- [Octreotide EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Angiotensin 1 12 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Hepcidin 25 human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Adropin 34 76 human mouse rat EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [CD163 human Clone 5C6 FAT Azide and BSA free](#)
- [CD14 human Clone X 8 Biotinylated](#)
- [Macrophages human Clone 25F9 FITC labeled](#)
- [Preptin human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Complement 5a human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Prepro Atrial Natriuretic Factor 104 123 human EIA Kit Host Rabbit High Sensitivity](#)
- [Calcitonin rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [CD163 human Clone RM3 1 Biotinylated](#)
- [Octreotide EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Angiotensin 1 12 mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Leptin 116 130 amide rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [a Neoeendorphin EIA Kit Host Rabbit High Sensitivity](#)
- [b MSH human EIA Kit Host Rabbit High Sensitivity](#)
- [Des Gly10 D Trp6 Pro NHE19 LHRH Deslorelin RIA Kit Host Rabbit CE marked](#)
- [b Endorphin human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [CRF ovine EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [C Peptide mouse ELISA Kit U type](#)
- [Enterotoxin STp E coli EIA Kit Host Rabbit CE marked](#)
- [Neuromedin S human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Neuromedin S human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Neuromedin S rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Insulin mouse ELISA Kit S type](#)
- [D Marker Peptide EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [D Marker Peptide EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [125I Tyr Prepro Neuromedin U 104 136 human CE marked Liquid](#)
- [Prepro Neuromedin U 104 136 human RIA Kit Host Rabbit CE marked](#)
- [Hepcidin 25 human RIA Kit Host Rabbit CE marked](#)
- [125I Hepcidin 25 human CE marked Liquid](#)
- [Obestatin human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Obestatin human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Obestatin rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Obestatin rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Apelin 17 human bovine mouse rat RIA Kit Host Rabbit CE marked](#)
- [125I Apelin 17 human bovine mouse rat CE marked Liquid](#)
- [Amyloid b A4 Protein Precursor 770 740 770 C31 RIA Kit Host Rabbit CE marked](#)
- [125I Tyr Amyloid b A4 Protein Protein Precursor 770 740 770 CE marked Liquid](#)
- [Deamino Cys1 D Arg8 Vasopressin Desmopressin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Deamino Cys1 D Arg8 Vasopressin Desmopressin RIA Kit Host Rabbit CE marked](#)
- [125I Tyr Deamino Cys1 D Arg8 Vasopressin CE marked Liquid](#)
- [Prepro Neuromedin S 70 103 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Prepro Neuromedin S 70 103 human RIA Kit Host Rabbit CE marked](#)
- [125I Tyr Prepro Neuromedin S 70 103 human CE marked Liquid](#)
- [Neuromedin S rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Hemokinin 1 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Hemokinin 1 mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Neuromedin B EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Angiotensin A EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Des Gly10 D Ser tBu 6 Pro NHE19 LHRH Buserelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Exon 3 deleted Prepro Ghrelin 76 91 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Nesfatin 1 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Secretoneurin mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Kisspeptin 54 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [IDR 1 Innate Defense Regulator Peptide EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [MRP8 14 human Polyclonal Biotinylated](#)
- [Des Gly10 D His Bzl 6 Pro NHE19 LHRH Histrelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Extendin 4 EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
- [Extendin 4 EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
- [Thymosin a1 EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [F 4 80 Antigen mouse Clone BM8 Biotinylated](#)
- [AIF 1 human rat Clone 1022 5 FITC labeled](#)
- [Catestatin human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Hepcidin 25 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Defensin a1 3 human HNP 1 2 3 EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [D Trp6 LHRH Triptorelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [D 2 Nal6 LHRH Nafarelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Galanin Like Peptide GALP porcine EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Monocyte Chemotactic Protein 1 MCP 1 65 76 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Preptin rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Augurin Pyr40 Esophageal Cancer Related Gene 4 Protein 40 117 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Nesfatin 1 human Fluorescent Peptide Enzyme Immunoassay Kit Host Rabbit CE marked](#)
- [PACAP 38 human mouse ovine porcine rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
- [Thymosin a1 Fluorescent Peptide Enzyme Immunoassay Kit Host Rabbit CE marked](#)



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• [LIP2 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Extracellular Death Factor EDF E coli EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Galanin Like Peptide GALP human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Hemopressin human bovine porcine EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [DEC 205 mouse Clone NLDC 145 Biotinylated](#)
• [b Casomorphin bovine EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [LIP1 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [pan Cytokeratin human Clone Lu 5 Biotinylated](#)
• [Alarin human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Adropin 34 76 human mouse rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [CD11b human Clone X 5 Biotinylated](#)
• [AIF 1 human rat Clone 1022 5 Biotinylated](#)
• [Des Gly10 tBu D Gly6 Pro NHE19 LHRH Lecirelin EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Prepro Ghrelin 101 117 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Prolactin Releasing Peptide 12 31 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Spexin EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [LL 37 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [LL 37 RIA Kit Host Rabbit CE marked](#)
• [Angiotensin III 1 7 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Angiotensin III EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [PAR 2 1 6 amide mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Leptin 116 130 amide human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Hepcidin 25 human EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Endothelial cells human Clone 1F10 Biotinylated](#)
• [Oxytocin EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [b Endorphin human EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Galanin human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Galanin human EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Glucagon 1 29 human rat porcine EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Glucagon 1 29 human rat porcine EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [LHRH EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Neuropeptide Y human mouse rat EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [LHRH EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Serpinin mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [ACTH 1 39 mouse rat EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Neuroendocrine Regulatory Peptide 1 NERP 1 rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [ACTH 1 39 mouse rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Ly 6C mouse Clone ER MP20 R Phycoerythrin labeled](#)
• [Enterostatin human mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Arg8 Vasopressin EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Arg8 Vasopressin EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Lys8 Vasopressin Terlipressin 4 12 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Lys8 Vasopressin Terlipressin 4 12 EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Lys8 Vasopressin Terlipressin 4 12 EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [GLP 1 7 36 amide human bovine guinea pig mouse rat EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [GLP 1 7 36 amide human bovine guinea pig mouse rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Deamino Cys1 D Arg8 Vasopressin Desmopressin EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Deamino Cys1 D Arg8 Vasopressin Desmopressin EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Neuroendocrine Regulatory Peptide 2 NERP 2 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Neuroendocrine Regulatory Peptide 2 NERP 2 rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Neuronostatin 19 mouse rat EIA Kit Host Rabbit High](#)

[Sensitivity CE marked](#)
• [Neuroendocrine Regulatory Peptide 1 NERP 1 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Neuronostatin 19 human canine porcine EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [D Ser tBu 6 Azagly10 LHRH Goserelin EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [D Ser tBu 6 Azagly10 LHRH Goserelin EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Orexin A human bovine canine mouse ovine porcine rat EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Pancreatic Polypeptide human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Neuronostatin 13 human canine porcine EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Neuronostatin 13 mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Hemopressin rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Cetorelix EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Adropin 34 76 human mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Secretoneurin human porcine EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Secretoneurin human porcine EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Eptifibatide EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Adrenomedullin 5 primate EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Xenopsin Related Peptide 1 XP 1 Xenin 8 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [CD163 human Clone 5C6 FAT R Phycoerythrin labeled](#)
• [a Defensin 6 HD 6 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Oxyntomodulin glucagon 37 human mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [LVV Hemorphin 7 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Gliadorphin 7 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Lanreotide EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [GRP human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Bombesin EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [AF 16 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Somatostatin 28 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Prolactin Releasing Peptide 1 31 rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [GRP porcine EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Atosiban EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Prolactin Releasing Peptide 1 31 human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [125I Tyr Angiotensin II CE marked Lyophilized](#)
• [125I Tyr0 Bradykinin CE marked Lyophilized](#)
• [125I Tyr Calcitonin salmon I CE marked Lyophilized](#)
• [125I Tyr0 a CGRP mouse rat CE marked Lyophilized](#)
• [125I Tyr CRF human mouse rat CE marked Lyophilized](#)
• [125I Tyr Oxytocin CE marked Lyophilized](#)
• [125I Tyr Endothelin 1 human bovine dog mouse porcine rat CE marked Lyophilized](#)
• [125I Tyr GLP 1 7 36 amide human bovine guinea pig mouse rat CE marked Lyophilized](#)
• [125I Tyr Des Gly10 D Leu6 Pro NHE19 LHRH CE marked Lyophilized](#)
• [125I Tyr Des Gly10 D Trp6 Pro NHE19 LHRH CE marked Lyophilized](#)
• [125I Tyr Orexin A human bovine canine mouse ovine porcine rat CE marked Lyophilized](#)
• [125I Tyr0 pTH 1 34 human CE marked Lyophilized](#)
• [125I Tyr ACTH 1 39 mouse rat CE marked Lyophilized](#)
• [125I Tyr Atrial Natriuretic Factor 1 28 mouse rabbit rat CE marked Lyophilized](#)
• [125I Tyr0 BNP 32 human CE marked Lyophilized](#)
• [125I Tyr b Endorphin human CE marked Lyophilized](#)
• [125I Tyr b Endorphin rat CE marked Lyophilized](#)
• [125I Tyr Gastric Inhibitory Polypeptide human CE marked Lyophilized](#)
• [125I Tyr Pancreatic Polypeptide human CE marked Lyophilized](#)
• [125I Tyr Peptide YY human CE marked Lyophilized](#)
• [125I Tyr Peptide YY canine mouse porcine rat CE marked Lyophilized](#)
• [125I Tyr0 Somatostatin 14 CE marked Lyophilized](#)
• [125I Tyr GRF human CE marked Lyophilized](#)
• [125I Tyr Neuropeptide Y human mouse rat CE marked Lyophilized](#)
• [125I Orexin B human CE marked Lyophilized](#)
• [125I Orexin B mouse rat CE marked Lyophilized](#)
• [125I Tyr8 Substance P CE marked Lyophilized](#)
• [125I Tyr Amylin human CE marked Lyophilized](#)

• [125I Tyr0 Inhibin a Subunit 1 32 porcine CE marked Lyophilized](#)
• [125I Tyr0 Inhibin a Subunit 1 32 human CE marked Lyophilized](#)
• [125I Tyr ACTH 1 39 human CE marked Lyophilized](#)
• [125I Tyr ACTH 1 24 human bovine rat CE marked Lyophilized](#)
• [125I Tyr ACTH 18 39 human CE marked Lyophilized](#)
• [125I Tyr0 pTH 1 44 human CE marked Lyophilized](#)
• [125I Tyr Adrenomedullin rat CE marked Lyophilized](#)
• [125I Tyr Leumorphin human CE marked Lyophilized](#)
• [125I Tyr19 Anxiety Peptide CE marked Lyophilized](#)
• [125I Tyr Adrenomedullin human CE marked Lyophilized](#)
• [125I Tyr Amylin cat Lyophilized](#)
• [125I Tyr Amylin mouse rat CE marked Lyophilized](#)
• [125I Tyr0 GnRH Associated Peptide 1 human CE marked Lyophilized](#)
• [125I Tyr Amyloid b Protein 1 40 CE marked Lyophilized](#)
• [125I Tyr Angiotensin I CE marked Lyophilized](#)
• [125I Tyr b Atrial Natriuretic Factor 1 28 Dimer Antiparallel human CE marked Lyophilized](#)
• [125I Tyr Amylin 25 37 human CE marked Lyophilized](#)
• [125I Tyr Prepro Atrial Natriuretic Factor 26 55 human CE marked Lyophilized](#)
• [125I Tyr BAM 12P CE marked Lyophilized](#)
• [125I Tyr BAM 22P CE marked Lyophilized](#)
• [125I Tyr Dendroaspis Natriuretic Peptide CE marked Lyophilized](#)
• [125I Tyr BNP 26 porcine CE marked Lyophilized](#)
• [125I Tyr BNP 32 porcine CE marked Lyophilized](#)
• [125I Proadrenomedullin 1 20 human CE marked Lyophilized](#)
• [125I Amylin 1 13 human CE marked Lyophilized](#)
• [125I BNP 32 rat CE marked Lyophilized](#)
• [125I BNP 45 rat CE marked Lyophilized](#)
• [125I Tyr Human Growth Hormone CE marked Lyophilized](#)
• [125I Tyr Calcitonin eel CE marked Lyophilized](#)
• [125I Tyr Calcitonin human CE marked Lyophilized](#)
• [125I Tyr D Arg8 Vasopressin CE marked Lyophilized](#)
• [125I Tyr Calcitonin rat CE marked Lyophilized](#)
• [125I Tyr Cholecystokinin Octapeptide desulfated CE marked Lyophilized](#)
• [125I Tyr Prepro Atrial Natriuretic Factor 104 123 human Lyophilized](#)
• [125I Tyr Osteogenic Growth Peptide CE marked Lyophilized](#)
• [125I Tyr0 Pancreastatin porcine CE marked Lyophilized](#)
• [125I Delta Sleep Inducing Peptide CE marked Lyophilized](#)
• [125I Tyr Dynorphin A CE marked Lyophilized](#)
• [125I Tyr Urotensin II human CE marked Lyophilized](#)
• [125I Tyr Dynorphin A 1 8 CE marked Lyophilized](#)
• [125I Tyr Dynorphin A 1 10 amide CE marked Lyophilized](#)
• [125I pTH 7 84 human CE marked Lyophilized](#)
• [125I Tyr Calcitonin A 1 13 CE marked Lyophilized](#)
• [125I Tyr Dynorphin B CE marked Lyophilized](#)
• [125I Tyr Leu Enkephalin CE marked Lyophilized](#)
• [125I Tyr Osteocalcin 1 49 human CE marked Lyophilized](#)
• [125I Tyr Met Enkephalin CE marked Lyophilized](#)
• [125I Ghrelin human CE marked Lyophilized](#)
• [125I Tyr Met Enkephalin Arg Gly Leu CE marked Lyophilized](#)
• [125I Tyr Met Enkephalin Arg Phe CE marked Lyophilized](#)
• [125I Tyr VIP human bovine porcine rat CE marked Lyophilized](#)
• [125I Ghrelin mouse rat CE marked Lyophilized](#)
• [125I Tyr Motilin human porcine CE marked Lyophilized](#)
• [125I Tyr0 Urocortin rat CE marked Lyophilized](#)
• [125I Tyr Endothelin 3 human mouse rabbit rat CE marked Lyophilized](#)
• [125I Tyr Neurotensin CE marked Lyophilized](#)
• [125I Tyr Calcitonin N Terminal Flanking Peptide human CE marked Lyophilized](#)
• [125I Prepro Endothelin 1 94 109 porcine CE marked Lyophilized](#)
• [125I Tyr Arg8 Vasopressin CE marked Lyophilized](#)
• [125I Tyr TGF a 1 50 rat CE marked Lyophilized](#)
• [125I Secretin porcine CE marked Lyophilized](#)
• [125I Tyr Secretin chicken CE marked Lyophilized](#)
• [125I Tyr Sarafotoxin B CE marked Lyophilized](#)
• [125I Asp76 pTH 39 84 human CE marked Lyophilized](#)
• [125I Tyr Neuropeptide Y bovine porcine CE marked Lyophilized](#)
• [125I Nociceptin CE marked Lyophilized](#)
• [125I Tyr0 Octreotide CE marked Lyophilized](#)
• [125I Tyr Pancreatic Polypeptide avian CE marked Lyophilized](#)
• [125I Tyr PHI 27 porcine CE marked Lyophilized](#)
• [125I Tyr FMREamide CE marked Lyophilized](#)
• [125I Stresscopin human Lyophilized](#)
• [125I Tyr PHM 27 human CE marked Lyophilized](#)
• [125I Tyr GRP human CE marked Lyophilized](#)
• [125I Humanin human CE marked Lyophilized](#)



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• [125I Tyr PACAP 27 human mouse ovine porcine rat CE marked Lyophilized](#)
• [125I Tyr Tyr36 pTH Related Protein 1 36 amide chicken Lyophilized](#)
• [125I Tyr Neuromedin U 25 human CE marked Lyophilized](#)
• [125I pTH 1 38 human CE marked Lyophilized](#)
• [125I Tyr GRP 14 27 human porcine canine CE marked Lyophilized](#)
• [125I Cortistatin 17 human CE marked Lyophilized](#)
• [125I pTH 1 34 rat CE marked Lyophilized](#)
• [125I Tyr g2 MSH CE marked Lyophilized](#)
• [125I Tyr Kisspeptin 13 4 13 human CE marked Lyophilized](#)
• [125I Tyr Neuromedin U 23 rat CE marked Lyophilized](#)
• [125I Tyr Des Bromo Neuropeptide B 1 23 human CE marked Lyophilized](#)
• [125I Tyr Neuropeptide W 23 human CE marked Lyophilized](#)
• [125I Tyr IGF I 30 41 CE marked Lyophilized](#)
• [125I Tyr Endomorphin 2 CE marked Lyophilized](#)
• [125I Tyr Glucagon 1 29 human rat porcine CE marked Lyophilized](#)
• [125I Tyr Nicastrin 1 17 amide human Lyophilized](#)
• [125I Tyr GLP 1 7 37 human bovine guinea pig mouse rat CE marked Lyophilized](#)
• [125I Tyr Nicastrin 656 676 human Lyophilized](#)
• [125I GLP 2 1 34 human CE marked Lyophilized](#)
• [125I Tyr Urotensin II Related Peptide human mouse rat CE marked Lyophilized](#)
• [125I Tyr GRF rat CE marked Lyophilized](#)
• [125I Tyr Hypocretin 28 66 mouse rat CE marked Lyophilized](#)
• [125I Hypocretin 70 98 human CE marked Lyophilized](#)
• [125I IGF II 33 40 CE marked Lyophilized](#)
• [125I Tyr BNP 34 3 34 dog CE marked Lyophilized](#)
• [125I Tyr Oxyntomodulin glucagon 37 human mouse rat CE marked Lyophilized](#)
• [125I Tyr IGF I 24 41 CE marked Lyophilized](#)
• [125I Tyr Intermedin rat CE marked Lyophilized](#)
• [125I Tyr Galanin human CE marked Lyophilized](#)
• [125I Tyr0 a CGRP human CE marked Lyophilized](#)
• [125I Neuropeptide S human CE marked Lyophilized](#)
• [125I Neuropeptide S rat CE marked Lyophilized](#)
• [125I Tyr0 Somatostatin 28 CE marked Lyophilized](#)
• [125I Tyr0 Neurokinin B CE marked Lyophilized](#)
• [125I Tyr Mating Factor a CE marked Lyophilized](#)
• [125I Tyr Prepro NeuromedinU 104 136 human CE marked Lyophilized](#)
• [125I Tyr a MSH CE marked Lyophilized](#)
• [125I Tyr0 Neurokinin A CE marked Lyophilized](#)
• [125I Tyr b MSH human CE marked Lyophilized](#)
• [125I Apelin 17 human bovine mouse rat CE marked Lyophilized](#)
• [125I Tyr0 pTH Related Protein 1 34 human mouse rat CE marked Lyophilized](#)
• [125I Tyr Big Endothelin 1 human CE marked Lyophilized](#)
• [125I Tyr Amyloid b A4 Protein Protein Precursor770 740 770 CE marked Lyophilized](#)
• [125I Tyr Deamino Cys1 D Arg8 Vasopressin CE marked Lyophilized](#)
• [125I Tyr0 Pancreastatin 1 51 rat CE marked Lyophilized](#)
• [125I Tyr Prepro NeuromedinS 70 103 human CE marked Lyophilized](#)
• [125I Tyr a Neoeendorphin CE marked Lyophilized](#)
• [125I Tyr LHRH CE marked Lyophilized](#)
• [125I Tyr Big Endothelin 1 Fragment 22 38 human CE marked Lyophilized](#)
• [125I Tyr GRP porcine CE marked Lyophilized](#)
• [125I Eledoisin CE marked Lyophilized](#)
• [125I Tyr PACAP 38 31 38 human chicken mouse ovine porcine rat CE marked Lyophilized](#)
• [125I Tyr PACAP Related Peptide 1 29 rat CE marked Lyophilized](#)
• [125I Tyr Atrial Natriuretic Factor 1 28 human bovine porcine CE marked Lyophilized](#)
• [125I Tyr Peptide F bovine CE marked Lyophilized](#)
• [125I Tyr Galanin porcine CE marked Lyophilized](#)
• [125I Tyr Galanin mouse rat CE marked Lyophilized](#)
• [125I Tyr Big Gastrin I human CE marked Lyophilized](#)
• [125I Tyr Gastrin I human CE marked Lyophilized](#)
• [125I Tyr0 C Type Natriuretic Peptide 32 53 human porcine rat CE marked Lyophilized](#)
• [125I Tyr C Type Natriuretic Peptide 1 29 mouse porcine rat CE marked Lyophilized](#)
• [125I Tyr0 C Peptide human CE marked Lyophilized](#)
• [125I Tyr0 CRF ovine CE marked Lyophilized](#)
• [Adrenomedullin human EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [125I Tyr Insulin human Lyophilized](#)
• [human CE marked Lyophilized](#)
• [125I Tyr Tyr4 Bombesin CE marked Lyophilized](#)
• [125I Tyr0 Prepro Atrial Natriuretic Factor 56 92 human](#)

Lyophilized

• [125I Tyr rec EGF human CE marked Lyophilized](#)
• [125I Tyr0 Calcitonin C Terminal Flanking Peptide human Lyophilized](#)
• [125I Tyr Thr Ala Pro Arg Atrial Natriuretic Factor 1 28 human bovine porcine CE marked Lyophilized](#)
• [125I Hepcidin 25 human CE marked Lyophilized](#)
• [125I Tyr8 Bradykinin CE marked Lyophilized](#)
• [125I Salusin a human CE marked Lyophilized](#)
• [Afmelanotide EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Amylin mouse rat EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [WE 14 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [pTH 1 34 rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Xenin 25 EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Galanin Like Peptide GALP rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [Copeptin rat EIA Kit Host Rabbit High Sensitivity](#)
• [Pancreastatin 33 48 human EIA Kit Host Rabbit High Sensitivity](#)
• [Xenin 25 EIA Kit H sr pl Host Rabbit Extraction free](#)
• [Adrenomedullin rat EIA Kit Host Rabbit High Sensitivity](#)
• [Alarin rat EIA Kit Host Rabbit High Sensitivity](#)
• [Maxadilan EIA Kit Host Rabbit High Sensitivity](#)
• [Copeptin human EIA Kit Host Rabbit High Sensitivity](#)
• [Leumorphin human EIA Kit Host Rabbit High Sensitivity](#)
• [Dynorphin B EIA Kit Host Rabbit High Sensitivity](#)
• [Dynorphin A 1 10 amide EIA Kit Host Rabbit High Sensitivity](#)
• [Ganirelix EIA Kit Host Rabbit High Sensitivity](#)
• [Urocortin rat EIA Kit Host Rabbit High Sensitivity](#)
• [Pyr1 Apelin 13 human bovine mouse rat EIA Kit Host Rabbit High Sensitivity CE marked](#)
• [b Casomorphin bovine EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [Copeptin human EIA Kit H sr pl Host Rabbit Extraction free CE marked](#)
• [b Casomorphin bovine EIA Kit R sr pl Host Rabbit Extraction free CE marked](#)
• [Osteoblast Activating Peptide OBAP human EIA Kit Host Rabbit High Sensitivity](#)
• [AQEE 30 human EIA Kit Host Rabbit High Sensitivity](#)
• [TLQP 21 mouse rat EIA Kit Host Rabbit High Sensitivity](#)
• [TLQP 21 human EIA Kit Host Rabbit High Sensitivity](#)
• [Neuroendocrine Regulatory Peptide 4 NERP 4 human mouse rat EIA Kit Host Rabbit High Sensitivity](#)
• [Leptin 116 130 amide human EIA Kit H sr pl Host Rabbit Extraction free](#)
• [pTH 1 34 rat EIA Kit R sr pl Host Rabbit Extraction free](#)
• [SHEEP ANTI ACETAMINOPHEN POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI ACETYLCHOLINE POLYCLONAL ANTIBODY](#)
• [SHEEP ANTI HUMAN ACETYLCHOLINESTERASE POLYCLONAL ANTIBODY](#)
• [SYNTHETIC RAT ACETYLCHOLINE TRANSPORTER PROTEIN PURIFIED PROTEIN](#)
• [RABBIT ANTI ACTIN MUSCLE POLYCLONAL ANTIBODY](#)
• [SHEEP ANTI HUMAN ATF2 POLYCLONAL ANTIBODY](#)
• [SHEEP ANTI ATF3 POLYCLONAL ANTIBODY](#)
• [SYNTHETIC DOPAMINE ANTIGEN](#)
• [RABBIT ANTI 4 FLUORO 7 NITROBENZOFURAZAN POLYCLONAL ANTIBODY](#)
• [SHEEP ANTI HUMAN PLASMINOGEN KRINGLE 1 3 POLYCLONAL ANTIBODY](#)
• [SYNTHETIC S ADENOSYL HOMOCYSTEINE ANTIGEN](#)
• [RABBIT ANTI S ADENOSYL HOMOCYSTEINE POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI LIPOTEICHOIC ACID POLYCLONAL ANTIBODY](#)
• [NATIVE LIPOTEICHOIC ACID ANTIGEN](#)
• [MOUSE ANTI HUMAN CRANIN MONOCLONAL ANTIBODY](#)
• [RAT ANTI HUMAN DOPAMINE TRANSPORTER MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI BOVINE DYNEIN CYTOPLASMIC 74kDa MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN ANKYRIN B SPECTRIN BINDING DOMAIN MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN ANKYRIN G MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI DOG CALNEXIN POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI DOG CALNEXIN N TERMINAL POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI THYROXINE MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI CLOSTRIDIUM DIFFICILE TOXIN A POLYCLONAL ANTIBODY](#)
• [RECOMBINANT MYCOBACTERIUM TUBERCULOSIS 38kDa ANTIGEN RECOMBINANT PROTEIN](#)

• [RECOMBINANT PLASMODIUM VIVAX CS PROTEIN RECOMBINANT PROTEIN](#)
• [RECOMBINANT PLASMODIUM FALCIPARUM CS PROTEIN RECOMBINANT PROTEIN](#)
• [RABBIT ANTI STREPTOKINASE POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI HUMAN SECRETIN POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI FELINE LEUKAEMIA VIRUS p15e MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI PARATHYROID HORMONE RECEPTOR 2 EXTRACELLULAR DOMAIN 1 POLYCLONAL ANTIBODY](#)
• [SHEEP ANTI NEURONAL CALCIUM SENSOR 1 C TERMINAL POLYCLONAL ANTIBODY](#)
• [SYNTHETIC HUMAN ACTIN BETA aa1 16 PURIFIED PROTEIN](#)
• [RABBIT ANTI MELATONIN POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN CD140a MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI BRUCELLA ABORTUS MONOCLONAL ANTIBODY](#)
• [SYNTHETIC THYROXINE CONJUGATE ANTIGEN](#)
• [MOUSE ANTI HUMAN CD121a MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI ALDOSTERONE MONOCLONAL ANTIBODY](#)
• [NATIVE BOVINE BMP COCKTAIL PURIFIED PROTEIN](#)
• [MOUSE ANTI HUMAN CD120b MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI DEHYDROEPIANDROSTERONE MONOCLONAL ANTIBODY](#)
• [NATIVE RABBIT ACE PURIFIED PROTEIN](#)
• [MOUSE ANTI RAT NEUROFILAMENT M 145kDa MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI UNCOUPLING PROTEIN 4 POLYCLONAL ANTIBODY](#)
• [CYTOSINE ARABINOSIDE 5 PHOSPHATE BSA CONJUGATE ANTIGEN](#)
• [GOAT ANTI HUMAN INTERFERON GAMMA RECEPTOR 1 POLYCLONAL ANTIBODY](#)
• [NATIVE HELICOBACTER PYLORI ANTIGEN PURIFIED PROTEIN](#)
• [RECOMBINANT HEPATITIS C RECOMBINANT PROTEIN](#)
• [MOUSE ANTI HUMAN IgE MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN IgE HRP MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN GLYCOGEN PHOSPHORYLASE BB MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN CALCITONIN MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI SP 1 GLYCOPROTEIN POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI HUMAN SP 1 GLYCOPROTEIN POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI BRADYKININ POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI HELICOBACTER PYLORI MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN INTERLEUKIN 4 RECEPTOR MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI THIOREDOXIN POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI BOVINE ROTAVIRUS MR STRAIN MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI MYCOBACTERIUM TUBERCULOSIS 38kDa ANTIGEN MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN LYSOZYME MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI FOLATE BINDING PROTEIN MONOCLONAL ANTIBODY](#)
• [RABBIT ANTI HUMAN INHIBIN ALPHA POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN ANGIOTENSIN I II III MONOCLONAL ANTIBODY](#)
• [SYNTHETIC HUMAN GLUCOSE TRANSPORTER 8 aa467 477 PURIFIED PROTEIN](#)
• [RABBIT ANTI GLUCOSE TRANSPORTER 6 POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI HUMAN TRANSGLUTAMINASE POLYCLONAL ANTIBODY](#)
• [RABBIT ANTI CORTICOSTERONE POLYCLONAL ANTIBODY](#)
• [MOUSE ANTI RAT PROLACTIN MONOCLONAL ANTIBODY](#)
• [5 METHOXYTRYPTAMINE KLH CONJUGATE ANTIGEN](#)
• [MOUSE ANTI BORRELIA BURGDORFERI MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI BORRELIA BURGDORFERI GARINII MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN FSH ALPHA MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN FSH ALPHA Biotin MONOCLONAL ANTIBODY](#)
• [MOUSE ANTI HUMAN FSH MONOCLONAL ANTIBODY](#)



MOLECULAR PRODUCTS

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

- [MOUSE ANTI HUMAN PROLACTIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI PARATHYROID HORMONE RELATED PEPTIDE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS C NS 3 ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS C NS 5 ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ADENOSINE TRIPHOSPHATASE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI ADENOVIRUS POLYCLONAL ANTIBODY](#)
- [GOAT ANTI ADENOVIRUS Biotin POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI ADENOVIRUS NUCLEAR MESH MONOCLONAL ANTIBODY](#)
- [NATIVE ADENOVIRUS PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN ACTH MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN ACTH POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN ACTH aa1 39 ANTIGEN](#)
- [RABBIT ANTI RAT ACTH POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN AGGRECAN aa4 17 PURIFIED PROTEIN](#)
- [RABBIT ANTI ELECTRIC EEL ACETYLCHOLINESTERASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHICKEN MYOSIN LIGHT CHAIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN BETA TSH MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HEREMANS SCHMID GLYCOPROTEIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT ADENINE NUCLEOTIDE TRANSLOCATOR 1 POLYCLONAL ANTIBODY](#)
- [RECOMBINANT HEPATITIS B 320 CORE ANTIGEN 18kDa AYW RECOMBINANT PROTEIN](#)
- [MOUSE ANTI HUMAN IGFBP 3 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI hCG MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI hCG ALPHA MONOCLONAL ANTIBODY](#)
- [GOAT ANTI SHEEP COX 1 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SHEEP COX 1 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI SHEEP COX 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS C NS 4 ANTIGEN MONOCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN HISTAMINE RECEPTOR 3 aa173 188 PURIFIED PROTEIN](#)
- [PURIFIED MOUSE MONOCLONAL IgG1 PURIFIED PROTEIN](#)
- [RECOMBINANT HUMAN RESISTIN RECOMBINANT PROTEIN](#)
- [SYNTHETIC RAT TGF BETA 3 PURIFIED PROTEIN](#)
- [RABBIT ANTI ISOCITRATE DEHYDROGENASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN ANDROGEN RECEPTOR POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ALPHA FETOPROTEIN MONOCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG MULTISPECIES ADSORBED POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CYTOKERATIN 1 2 3 4 5 6 7 8 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI DNA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN C3b MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN C3a MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CYTOKERATIN 8 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ATRIAL NATRIURETIC PEPTIDE MONOCLONAL ANTIBODY](#)
- [DONKEY ANTI SHEEP IgG H L POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALBUMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE ALBUMIN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE ALBUMIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI CHICKEN OVALBUMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI GUINEA PIG ALBUMIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE ALBUMIN POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI SHEEP ALBUMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RAT ALBUMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RAT ALBUMIN FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RAT ALBUMIN HRP POLYCLONAL ANTIBODY](#)
- [NATIVE YEAST ALCOHOL DEHYDROGENASE PURIFIED PROTEIN](#)
- [RABBIT ANTI YEAST ALDEHYDE DEHYDROGENASE POLYCLONAL ANTIBODY](#)

- [NATIVE YEAST ALDEHYDE DEHYDROGENASE PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN ALDOLASE C4 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ALDOSTERONE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ALDOSTERONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT MDM2 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN AMPHIREGULIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN Bcl 2 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN BRCA2 POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN VEGF PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN ALBUMIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN MBP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI STAPHYLOCOCCUS AUREUS POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI STAPHYLOCOCCUS AUREUS Biotin POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN NEURON SPECIFIC ENOLASE MONOCLONAL ANTIBODY](#)
- [SYNTHETIC SARS CORONAVIRUS E2 GLYCOPROTEIN PURIFIED PROTEIN](#)
- [SYNTHETIC SARS CORONAVIRUS P65 HOMOLOGUE PURIFIED PROTEIN](#)
- [GOAT ANTI MOUSE IgG H L HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI DEXAMETHASONE HEMISUCCINATE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BRCA1 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN INTERFERON GAMMA MONOCLONAL ANTIBODY](#)
- [GOAT F ab ANTI RABBIT IgG H L POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG H L POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN C4B MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ERYTHROPOIETIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI STREPTOCOCCUS B Biotin POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI STREPTOCOCCUS A POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI STREPTOCOCCUS PNEUMONIAE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI STREPTOCOCCUS PNEUMONIAE FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN C4d POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI INFLUENZA B MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI INFLUENZA A MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI TROPONIN T CARDIAC ISOFORM 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ALKALINE PHOSPHATASE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALKALINE PHOSPHATASE BAP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALKALINE PHOSPHATASE BAP HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CALF INTESTINAL ALKALINE PHOSPHATASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CALF ALKALINE PHOSPHATASE POLYCLONAL ANTIBODY](#)
- [NATIVE CALF ALKALINE PHOSPHATASE PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN ALKALINE PHOSPHATASE POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN ALKALINE PHOSPHATASE PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN MYELOPEROXIDASE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI LISTERIA MONOCYTOGENES MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE OSTEOCALCIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN OSTEOCALCIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ADENOVIRUS HEXON MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PARAINFLUENZA VIRUS 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PARAINFLUENZA VIRUS 2 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PARAINFLUENZA VIRUS 3 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI METHADONE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI AMPHETAMINE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI AMPHETAMINE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI AMPHETAMINE METHAMPHETAMINE POLYCLONAL ANTIBODY](#)

- [SHEEP ANTI PIG AMYLASE PANCREATIC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI PIG AMYLASE PANCREATIC FITC POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN AMYLASE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN AMYLASE SALIVARY POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN AMYLASE SALIVARY FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN AMYLASE SALIVARY HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ALPHA AMYLASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN AMYLOID P MONOCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN BETA AMYLOID aa 672 711 PURIFIED PROTEIN](#)
- [GOAT ANTI HUMAN AMYLOID PRECURSOR PROTEIN C TERMINAL POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT ANDROGEN BINDING PROTEIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ANGIOTENSIN I MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ANGIOTENSIN II III MONOCLONAL ANTIBODY](#)
- [RAT ANTI MOUSE FORSSMAN GLYCOPHINGOLIPID MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG F ab 2 HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG F ab 2 Alk Phos POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ANGIOGENIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN ANGIOTENSIN II POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN ANGIOTENSIN III PURIFIED PROTEIN](#)
- [SYNTHETIC HUMAN ANGIOTENSIN IV PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN ERYTHROCYTE ANKYRIN 2 1 2 2 POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN ERYTHROCYTE ANKYRIN 2 1 aa1862 1874 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN ALPHA 1 ANTICHYMOTRYPSIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 1 ANTICHYMOTRYPSIN FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 1 ANTICHYMOTRYPSIN HRP POLYCLONAL ANTIBODY](#)
- [SYNTHETIC YEAST ANTIPAIN PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN ALPHA 1 ANTITRYPSIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ALPHA 1 ANTITRYPSIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN ALPHA 1 ANTITRYPSIN ANTIGEN](#)
- [MOUSE ANTI HUMAN APOLIPOPROTEIN A1 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN APOLIPOPROTEIN A1 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN APOLIPOPROTEIN A1 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN APOLIPOPROTEIN A1 HRP POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN APOLIPOPROTEIN A1 PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN APOLIPOPROTEIN B MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN APOLIPOPROTEIN B PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN APOLIPOPROTEIN C2 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN APOLIPOPROTEIN E POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE ARGINASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CUCURBITA ASCORBATE OXIDASE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE ASIALOFETUIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE ASIALO GM1 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ESCHERICHIA COLI L ASPARAGINASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI ASPERGILLUS MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI ASPERGILLUS POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ASPERGILLUS FITC POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI ASTROVIRUS SEROTYPE 1 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI AUSTRALASIAN SPP VENOM POLYCLONAL ANTIBODY](#)



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

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MOLECULAR PRODUCTS

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

ANTIBODY

- [SHEEP ANTI HUMAN CATHEPSIN G POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN CATHEPSIN G FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CEPHALOSPORIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN CEREBELLIN ANTIGEN](#)
- [SHEEP ANTI HUMAN CERULOPLASMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN CERULOPLASMIN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHLAMYDIA PNEUMONIAE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI CHLAMYDIA TRACHOMATIS Ebs POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHLAMYDIA TRACHOMATIS MOMP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHLAMYDIA TRACHOMATIS 30kDa ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CHLAMYDIA TRACHOMATIS HMW PROTEIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CHLAMYDIA TRACHOMATIS MOMP MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CHLAMYDIA TRACHOMATIS LPS MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN Ig RPE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI CHLORAMPHENICOL POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHLORAMPHENICOL ACETYL TRANSFERASE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgM TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgM Texas Red](#)
- [GOAT ANTI HUMAN IgM Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgM RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgD RPE POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI HUMAN IgD RPE DELTA CHAIN SPECIFIC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA Alk Phos POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN CHOLECYSTOKININ PURIFIED PROTEIN](#)
- [GOAT ANTI HUMAN IgA Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA RPE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CHOLERA TOXIN BETA POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CHOLERA TOXIN BETA FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CHOLERA TOXIN HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN KAPPA LIGHT CHAIN FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN KAPPA LIGHT CHAIN Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN KAPPA LIGHT CHAIN Texas Red](#)
- [GOAT ANTI HUMAN KAPPA LIGHT CHAIN Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN KAPPA LIGHT CHAIN RPE POLYCLONAL ANTIBODY](#)
- [NATIVE CANDIDA RUGOSA CHOLESTEROL ESTERASE PURIFIED PROTEIN](#)
- [GOAT ANTI HUMAN LAMBDA LIGHT CHAIN TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN LAMBDA LIGHT CHAIN Texas Red](#)
- [GOAT ANTI HUMAN LAMBDA LIGHT CHAIN Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN LAMBDA LIGHT CHAIN RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN CHOLINE ACETYLTRANSFERASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN CHOLINE ACETYLTRANSFERASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI RAT CHOLINE ACETYLTRANSFERASE MONOCLONAL ANTIBODY](#)
- [RECOMBINANT RAT CHOLINE ACETYLTRANSFERASE RECOMBINANT PROTEIN](#)
- [RABBIT ANTI CHOLYLGLYCINE POLYCLONAL](#)

ANTIBODY

- [GOAT ANTI ALCALIGENES SPP CHOLINE OXIDASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHONDROITIN SULPHATE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI hCG INTACT POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI hCG ALPHA POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI hCG ALPHA FREE SPECIFIC MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI hCG BETA POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI hCG BETA POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI hCG BETA FREE SPECIFIC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI hCG BETA MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN CHROMOGRANIN A POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE CHYMOTRYPSIN PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN CHYMOTRYPSIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CLATHRIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI CLOSTRIDIUM SPP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CLOSTRIDIA SPP Biotin POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CLOSTRIDIUM BOTULINUM TOXOID D MONOCLONAL ANTIBODY](#)
- [GOAT ANTI CLOSTRIDIUM BOTULINUM TOXOID D POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CLOSTRIDIUM PERFRINGENS POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CLOSTRIDIUM PERFRINGENS ENTEROTOXIN A POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI CLOSTRIDIUM PERFRINGENS TOXIN BETA POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CD28 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CD41a MONOCLONAL ANTIBODY](#)
- [NATIVE PIG COLIPASE PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN COLLAGEN I MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN I POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN COLLAGEN I PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN COLLAGEN II MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN II POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN COLLAGEN III MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN III POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN COLLAGEN IV MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN IV POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN COLLAGEN IV PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN COLLAGEN V MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN V POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN COLLAGEN V PURIFIED PROTEIN](#)
- [NATIVE HUMAN COLLAGEN VI PURIFIED PROTEIN](#)
- [RABBIT ANTI BOVINE COLLAGEN I POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE COLLAGEN I PURIFIED PROTEIN](#)
- [NATIVE BOVINE COLLAGEN III PURIFIED PROTEIN](#)
- [RABBIT ANTI CHICKEN COLLAGEN I POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE COLLAGEN I POLYCLONAL ANTIBODY](#)
- [NATIVE COLLAGEN I TAIL TENDON PURIFIED PROTEIN](#)
- [RABBIT ANTI MOUSE COLLAGEN IV POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT COLLAGEN I POLYCLONAL ANTIBODY](#)
- [NATIVE RAT COLLAGEN I PURIFIED PROTEIN](#)
- [RABBIT ANTI RAT COLLAGEN III POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN COLLAGEN I III MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN I II III IV V POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN COLLAGEN I III POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE COLLAGEN I III POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI DOG COLLAGEN I III POLYCLONAL ANTIBODY](#)
- [NATIVE MOUSE COLLAGEN I III PURIFIED PROTEIN](#)
- [RABBIT ANTI PIG COLLAGEN I III POLYCLONAL](#)

ANTIBODY

- [MOUSE ANTI HUMAN COLLAGENASE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C1 INACTIVATOR POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C1q HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN C1q MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN C1q ANTIGEN](#)
- [SHEEP ANTI HUMAN C1r POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN C3b ANTIGEN](#)
- [SHEEP ANTI HUMAN C3c POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C3c FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C3c HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN C3c MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C3d POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C4 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C4 FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C4 HRP POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN C4c ANTIGEN](#)
- [MOUSE ANTI HUMAN C4d MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C4BP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C5 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN C5 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C8 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN C9 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI MOUSE CONNEXIN 43 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI 11 DEOXYCORTICOSTERONE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI 11 DEOXYCORTICOSTERONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CORTICOTROPIN RELEASING FACTOR MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CORTICOTROPIN RELEASING FACTOR MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CORTISOL MONOCLONAL ANTIBODY](#)
- [DONKEY ANTI CORTISOL POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CORTISOL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI CORTISOL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN CORTISOL BINDING GLOBULIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN CREATINE PHOSPHOKINASE MM POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CREATINE PHOSPHOKINASE BB MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CREATINE PHOSPHOKINASE MB MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CRYPTOSPORIDIUM MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CRYPTOSPORIDIUM Alexa Fluor](#)
- [MOUSE ANTI CRYPTOSPORIDIUM FITC MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI CYCLIN D1 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN Cdc2 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI CYCLIN DEPENDENT KINASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CYCLOSPORIN A MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CYTOKERATIN MONOCLONAL ANTIBODY](#)
- [GOAT ANTI CYTOMEGALOVIRUS LATE MATRIX ANTIGEN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS EARLY NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS EARLY NUCLEAR ANTIGEN FITC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS CYTOPLASMIC NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS LATE CYTOPLASMIC ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS gB LATE CYTOPLASMIC ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS gB LATE CYTOPLASMIC ANTIGEN FITC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS LATE NEUTRALIZING ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS gB LATE NEUTRALIZING ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS gB LATE NEUTRALIZING ANTIGEN FITC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS gH LATE NEUTRALIZING ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS LATE NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS 66kDa CYTOPLASMIC NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)



MOLECULAR PRODUCTS

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

- [MOUSE ANTI CYTOMEGALOVIRUS 66kDa NEUTRALIZING ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS IMMEDIATE 76 kDa EARLY ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CYTOMEGALOVIRUS MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI YEAST CYTOSINE DEAMINASE POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN ACETYLATED DIL PURIFIED PROTEIN](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN DIL PURIFIED PROTEIN](#)
- [SHEEP ANTI DEHYDROEPIANDROSTERONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI DEHYDROEPIANDROSTERONE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DEHYDROEPIANDROSTERONE SULPHATE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI DENGUE VIRUS TYPE 2 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE DEOXYRIBONUCLEASE 1 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE DNA MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI DESIPRAMINE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DESIPRAMINE NORTRIPTYLINE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI DESMOPLAKIN 1 2 MONOCLONAL ANTIBODY](#)
- [DESMOPRESSIN PURIFIED PROTEIN](#)
- [SHEEP ANTI DIAZEPAM POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RABBIT IgG POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RABBIT IgG Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT Ig H L POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG IgM H L FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT Ig H L TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT Ig H L Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT Ig H L RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT Ig H L Texas Red](#)
- [GOAT ANTI RAT Ig H L Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG IgM H L RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgM RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG RPE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG H L POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG H L TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT IgG H L RPE POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI RAT IgG H L POLYCLONAL ANTIBODY](#)
- [GOAT F ab 2 ANTI RAT IgG H L RPE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DIGITOXIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DIGOXIGENIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DIGOXIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI DIGOXIN MONOCLONAL ANTIBODY](#)
- [DIGOXIN FITC ANTIGEN](#)
- [MOUSE ANTI DIPHTHERIA TOXIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI DIPHTHERIA TOXIN A MONOCLONAL ANTIBODY](#)
- [GOAT ANTI DIPHTHERIA TOXIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DIPHTHERIA TOXIN HRP POLYCLONAL ANTIBODY](#)
- [DOLICHOS BIFLORUS AGGLUTININ Biotin PURIFIED PROTEIN](#)
- [RABBIT ANTI CONJUGATED L DOPA POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI DOPAMINE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE DOPAMINE BETA HYDROXYLASE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN DYSTROPHIN C TERMINAL MONOCLONAL ANTIBODY](#)

- [SHEEP ANTI CHIRONOMUS ECDYSONE RECEPTOR POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM TRITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM Texas Red](#)
- [GOAT ANTI RABBIT IgG IgM Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG IgM RPE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI EDWARDSIELLA TARDA MONOCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgM FITC POLYCLONAL ANTIBODY](#)
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- [GOAT ANTI RABBIT IgG POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ELASTASE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG H L POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN ELASTASE NEUTROPHIL PURIFIED PROTEIN](#)
- [GOAT ANTI RABBIT IgG H L FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN ALPHA ELASTIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN BETA ENDORPHIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ENDOTHELIAL CELLS MONOCLONAL ANTIBODY](#)
- [RAT ANTI HUMAN ENDOTHELIAL CELLS FULLY DIFFERENTIATED MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CD41 CD61 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ENDOTHELIAL CELLS VEIN ASSOCIATED ANTIGEN MONOCLONAL ANTIBODY](#)
- [ENDOTHELIAL CELL GROWTH SUPPLEMENT PURIFIED PROTEIN](#)
- [RAT ANTI HUMAN ENDOTHELIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ENDOTHELIN 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ENDOTOXIN GRAM NEGATIVE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI LEU ENKEPHALIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI MET ENKEPHALIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ENTEROBACTER CLOACAE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ENTEROVIRUS 71 MONOCLONAL ANTIBODY](#)
- [RECOMBINANT MOUSE EOTAXIN RECOMBINANT PROTEIN](#)
- [RABBIT ANTI RAT EGF POLYCLONAL ANTIBODY](#)
- [NATIVE RAT EGF PURIFIED PROTEIN](#)
- [MOUSE ANTI EPSTEIN BARR VIRUS EARLY NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI EPSTEIN BARR VIRUS NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [GOAT ANTI EPSTEIN BARR VIRUS NUCLEAR ANTIGEN Biotin POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI EPSTEIN BARR VIRUS CAPSID ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI EPSTEIN BARR VIRUS CAPSID ANTIGEN P120 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ERWINIA HERBICOLA MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN ERYTHROPOIETIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ERYTHROPOIETIN RECEPTOR POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ERYTHROSIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ESCHERICHIA COLI POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ESCHERICHIA COLI Biotin POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ESCHERICHIA COLI FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ESCHERICHIA COLI 987P PILI POLYCLONAL ANTIBODY](#)

- [MOUSE ANTI ESCHERICHIA COLI J5 LPS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI K88A MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI ESCHERICHIA COLI K88AB PILI POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ESCHERICHIA COLI K88AC PILI POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI K99 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI LABILE TOXIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI LABILE TOXIN A CHAIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI 02 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI 03 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI 013 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI 015 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI 020 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI ESCHERICHIA COLI 021 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI FACTOR VIIIc MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FACTOR XIII A POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN COMPLEMENT FACTOR B POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN COMPLEMENT FACTOR H POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS ENVELOPE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS p24 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS TRANSMEMBRANE PROTEIN gp41 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI FELINE LEUKAEMIA VIRUS p27 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN FERRITIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN FERRITIN PURIFIED PROTEIN](#)
- [RABBIT ANTI RAT FERRITIN POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE FETUIN ANTIGEN](#)
- [RABBIT ANTI HUMAN FIBRILLIN 2 POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN D DIMER PURIFIED PROTEIN](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT D MONOMER PURIFIED PROTEIN](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT E PURIFIED PROTEIN](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT X PURIFIED PROTEIN](#)
- [NATIVE HUMAN FIBRIN DEGRADATION PRODUCT Y PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN FIBRINOGEN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FIBRINOGEN FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FIBRINOGEN HRP POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN FIBRINOGEN PURIFIED PROTEIN](#)
- [SYNTHETIC HUMAN FIBRINOPEPTIDE A PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN FGF BASIC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN FIBRONECTIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FIBRONECTIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FIBRONECTIN FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FIBRONECTIN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN FIBRONECTIN MATRIX MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE FIBRONECTIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN FIBRONECTIN FRAGMENT MID MOLECULE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI BRUGIA MALAYI FILARIA MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI DYKDDDDK TAG POLYCLONAL ANTIBODY](#)
- [SYNTHETIC DYKDDDDK TAG PURIFIED PROTEIN](#)
- [SHEEP ANTI FLUNITRAZEPAM POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI FITC POLYCLONAL ANTIBODY](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [RABBIT ANTI FITC HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN ALPHA FETOPROTEIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN FSH POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN FSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE FSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE FSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PIG FSH POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RAT FSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT FSH POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN FSH RECEPTOR PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN FOLLICULAR DENDRITIC CELLS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI FRANCISELLA TULARENSIS LPS MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE GALACTOCEREBROSIDE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI S TAG MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI S TAG HRP MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI ESCHERICHIA COLI BETA GALACTOSIDASE POLYCLONAL ANTIBODY](#)
- [NATIVE ESCHERICHIA COLI BETA GALACTOSIDASE PURIFIED PROTEIN](#)
- [RABBIT ANTI GASTRIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BIG GASTRIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN GASTRIN 34 PURIFIED PROTEIN](#)
- [RABBIT ANTI PIG GASTRIN INHIBITORY PEPTIDE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN GELSOLIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI GENTAMICIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE GFAP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN GFAP MONOCLONAL ANTIBODY](#)
- [GOAT ANTI PIG GLUCAGON POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI PIG GLUCAGON C TERMINAL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN GLUCAGON C TERMINAL POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN GLUCAGON POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN GLUCAGON N TERMINAL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN GLUCOCORTICOID RECEPTOR POLYCLONAL ANTIBODY](#)
- [GOAT ANTI ASPERGILLUS NIGER GLUCOSE OXIDASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ASPERGILLUS NIGER GLUCOSE OXIDASE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI LEUCONOSTOC MESENTEROIDES GLUCOSES PHOSPHATE DEHYDROGENASE POLYCLONAL ANTIBODY](#)
- [NATIVE YEAST GLUCOSES PHOSPHATE DEHYDROGENASE PURIFIED PROTEIN](#)
- [SYNTHETIC RAT GLUCOSE TRANSPORTER 1 PURIFIED PROTEIN](#)
- [RABBIT ANTI RAT GLUCOSE TRANSPORTER 2 C TERMINAL POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN GLUCOSE TRANSPORTER 3 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GLUCOSE TRANSPORTER 3 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GLUCOSE TRANSPORTER 4 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI GLUCOSE TRANSPORTER 4 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI RAT GLUCOSE TRANSPORTER 4 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI GLUCOSE TRANSPORTER 4 MONOCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN GLUCOSE TRANSPORTER 4 PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN GLUCOSE TRANSPORTER 5 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BETA GLUCURONIDASE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT GLUTAMATE RECEPTOR 1 C TERMINAL POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN GluR2 aa831-842 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN GLUTAMATE RECEPTOR 5 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE GLUTAMATE DEHYDROGENASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN GLUTAMATE DECARBOXYLASE 2 POLYCLONAL ANTIBODY](#)
- [NATIVE PIG GLUTAMIC PYRUVIC TRANSAMINASE PURIFIED PROTEIN](#)
- [SHEEP ANTI BOVINE GLUTATHIONE PEROXIDASE Aik Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE GLUTATHIONE PEROXIDASE POLYCLONAL ANTIBODY](#)

- [SHEEP ANTI HUMAN GST 3 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN GAPDH POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN GAPDH aa278-289 ANTIGEN](#)
- [GOAT ANTI CELLULOMONAS GLYCEROL KINASE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT GLYCEROL 3 PHOSPHATE DEHYDROGENASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CD235a MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN CD235a POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 1 ACID GLYCOPROTEIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE G PROTEIN ALPHA 0 POLYCLONAL ANTIBODY](#)
- [SYNTHETIC MOUSE G PROTEIN ALPHA 0 PURIFIED PROTEIN](#)
- [RABBIT ANTI G PROTEIN ALPHA 12 POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN G PROTEIN ALPHA 12 aa371-380 PURIFIED PROTEIN](#)
- [RABBIT ANTI G PROTEIN ALPHA 13 POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN G PROTEIN ALPHA 13 aa368-377 PURIFIED PROTEIN](#)
- [SYNTHETIC MOUSE G PROTEIN ALPHA Q 11 aa344-353 PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN GM CSF MONOCLONAL ANTIBODY](#)
- [RECOMBINANT HUMAN M CSF RECOMBINANT PROTEIN](#)
- [SHEEP ANTI GREEN FLUORESCENT PROTEIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GROWTH HORMONE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN GROWTH HORMONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN GROWTH HORMONE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE GROWTH HORMONE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE GROWTH HORMONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PIG GROWTH HORMONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT GROWTH HORMONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN HLA DR MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN HEMOGLOBIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT HEMOGLOBIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HAEMOPHILUS INFLUENZAE B MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HAEMOPHILUS INFLUENZAE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HALOPERIDOL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN HAPTOGLOBIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN HAPTOGLOBIN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HEAT SHOCK PROTEIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HELICOBACTER PYLORI LPS MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN HEME OXYGENASE 1 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE HEPARAN SULPHATE PROTEOGLYCAN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS A SURFACE ANTIGEN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HEPATITIS B CORE ANTIGEN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS B CORE ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS B CORE ANTIGEN HRP MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HEPATITIS B SURFACE ANTIGEN AD AY POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HEPATITIS B SURFACE ANTIGEN AD AY HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HEPATITIS B SURFACE ANTIGEN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS B SURFACE ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS B SURFACE ANTIGEN AD AY MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HEPATITIS B RECEPTOR BINDING FRAGMENT PRE S POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HEPATITIS C MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HERPES SIMPLEX VIRUS 1 gB](#)

- [MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HERPES SIMPLEX VIRUS 1 gC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HERPES SIMPLEX VIRUS 2 gC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HERPES SIMPLEX VIRUS 2 gD MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HERPES SIMPLEX VIRUS 1 2 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HERPES SIMPLEX VIRUS 1 2 HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HERPES SIMPLEX VIRUS 1 2 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HERPES VIRUS 6 B VARIANT MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HERPES VIRUS 6 HUMAN EARLY ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN HERPES VIRUS 6 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN HERPES VIRUS 6 p140 CAPSID MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HEXOKINASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HISTAMINE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN HISTONE H1 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE HISTONE H2B POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN HISTONE H2 H3 H4 MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24 MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24 HRP POLYCLONAL ANTIBODY](#)
- [MULTI COLOR HUMAN CD45RA CD62L CD3 CD4 FLOW KIT FOUR COLOR REAGENT](#)
- [MULTI COLOR HUMAN CD4 CD38 CD3 HLA DR FLOW KIT FOUR COLOR REAGENT](#)
- [GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp120 Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp120 HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN HUNTINGTIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HYALURONIC ACID POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE HYALURONIDASE PURIFIED PROTEIN](#)
- [SHEEP ANTI HYDRALAZINE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ESCHERICHIA COLI 7 ALPHA HYDROXYSTEROID DEHYDROGENASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BACTERIAL BETAHYDROXYSTEROID DEHYDROGENASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI IMIPRAMINE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA ALPHA CHAIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA ALPHA CHAIN Aik Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgA HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA FITC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RAT IMMUNOGLOBULIN A MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA2 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN IgA SECRETORY CHAIN POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN IgA ANTIGEN](#)
- [SHEEP ANTI MOUSE IgE POLYCLONAL ANTIBODY](#)
- [RAT ANTI MOUSE IgE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI BOVINE IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CHICKEN IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CHICKEN IgG H L Aik Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI CHICKEN IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GOAT IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GOAT IgG H L HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI GUINEA PIG IgG H L POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI GUINEA PIG IgG POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG H L POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG H L HRP POLYCLONAL ANTIBODY](#)



MOLECULAR PRODUCTS

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

- [MOUSE ANTI HUMAN IgG MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN IgG ANTIGEN](#)
- [RABBIT ANTI MONKEY IgG POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE IgG H L FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SHEEP IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SHEEP IgG H L Biotin POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SHEEP IgG H L HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG H L HRP POLYCLONAL ANTIBODY](#)
- [RAT ANTI RABBIT IgG MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG Fc POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN IgG Fc Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RABBIT IgG Fc HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgG1 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN IgG1 POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN IgG1 ANTIGEN](#)
- [MONOCLONAL MOUSE IgG1 PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN IgG2 MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN IgG2 ANTIGEN](#)
- [MOUSE ANTI HUMAN IgG3 MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN IgG3 PURIFIED PROTEIN](#)
- [NATIVE MOUSE IgG3 ANTIGEN](#)
- [NATIVE HUMAN IgG4 ANTIGEN](#)
- [SHEEP ANTI HUMAN KAPPA LIGHT CHAIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN KAPPA LIGHT CHAIN FITC POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN KAPPA LIGHT CHAIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN Ig LAMBDA LIGHT CHAIN BOUND FREE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN IgM POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN IgM ANTIGEN](#)
- [GOAT ANTI MOUSE IgM MU CHAIN HRP POLYCLONAL ANTIBODY](#)
- [NATIVE MOUSE IgM ANTIGEN](#)
- [NATIVE PIG IgM ANTIGEN](#)
- [MOUSE ANTI HUMAN IgM MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgM FITC MONOCLONAL ANTIBODY](#)
- [RAT ANTI HUMAN IgM MU CHAIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI PLANT INDOLEACETIC ACID POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN S100A9 MONOCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA A H1N1 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA A H1N1 FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA A H1N1 HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA A H3N2 POLYCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA A MATRIX PROTEIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA A H3N2 MATRIX PROTEIN FITC POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI INFLUENZA A H1N1 HEMAGGLUTININ MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI INFLUENZA B HEMAGGLUTININ MONOCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA B POLYCLONAL ANTIBODY](#)
- [GOAT ANTI INFLUENZA B HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN INSULIN MONOCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN INSULIN B CHAIN PURIFIED PROTEIN](#)
- [GUINEA PIG ANTI PIG INSULIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PIG INSULIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN INSULIN PROINSULIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN INSULIN LIKE GROWTH FACTOR I POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI INSULIN LIKE GROWTH FACTOR I MONOCLONAL ANTIBODY](#)
- [RECOMBINANT HUMAN INSULIN LIKE GROWTH FACTOR I RECOMBINANT PROTEIN](#)
- [MOUSE ANTI HUMAN IGF1 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN IGF1 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN IGF1 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN IGF1 POLYCLONAL ANTIBODY](#)

- [MOUSE ANTI HUMAN INTEGRIN ALPHA V BETA 5 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN INTERLEUKIN 1 BETA MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN INTERLEUKIN 3 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN INTERLEUKIN 3 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN INTERLEUKIN 4 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PIG INTRINSIC FACTOR MONOCLONAL ANTIBODY](#)
- [NATIVE PIG INTRINSIC FACTOR PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN INVOLUCRIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI ISATIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC ISOTOCIN PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN PLASMA KALLIKREIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN KATACALCIN PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN KERATAN SULPHATE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN KERATIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CYTOKERATIN 10 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CYTOKERATIN 19 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN KERATINOCYTE TRANSLUTAMINASE MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN KININOGEN HMW DOUBLE CHAIN PURIFIED PROTEIN](#)
- [NATIVE HUMAN KININOGEN HMW SINGLE CHAIN PURIFIED PROTEIN](#)
- [MOUSE ANTI KLEBSIELLA AEROGENES POLYSACCHARIDE K15 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI KLEBSIELLA AEROGENES POLYSACCHARIDE K21 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI KLEBSIELLA SPP MONOCLONAL ANTIBODY](#)
- [SYNTHETIC BOVINE KYOTORPHIN BRAIN PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN LACTALBUMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA LACTALBUMIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN LACTATE DEHYDROGENASE 5 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN LACTOFERRIN FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN LACTOFERRIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN LACTOFERRIN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LACTOFERRIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE BETA LACTOGLOBULIN B POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE LACTOPEROXIDASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LAMININ ALPHA5 MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN LAMININ PURIFIED PROTEIN](#)
- [MOUSE ANTI LEGIONELLA PNEUMOPHILA SEROGROUP 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI LEGIONELLA PNEUMOPHILA SEROGROUPS 4 10 14 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI LEGIONELLA PNEUMOPHILA SEROGROUPS 1 9 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI LEPTIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI LEPTOSPIRA BIFLEXA POLYCLONAL ANTIBODY](#)
- [RAT ANTI HUMAN CD45 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LIPASE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI ESCHERICHIA COLI J5 LPS POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN LIPOPROTEIN A POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN HIGH DENSITY LIPOPROTEIN PURIFIED PROTEIN](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN PURIFIED PROTEIN](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN ACETYLATED PURIFIED PROTEIN](#)
- [NATIVE HUMAN LOW DENSITY LIPOPROTEIN OXIDIZED PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN LIPOPROTEIN VERY LOW DENSITY POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI LISTERIA MONOCYTOGENES ATCC 43251 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI LISTERIA MONOCYTOGENES Biotin](#)

- [POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI LISTERIA MONOCYTOGENES ATCC 43251 FITC POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI LISTERIA MONOCYTOGENES ATCC 43251 HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LIVER ANTIGEN HEPATOCYTES HEPATOCARCINOMAS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI LSD MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PHOTINUS PYRALIS LUCIFERASE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI PHOTINUS PYRALIS LUCIFERASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LUNG ANTIGEN 40kDa MEMBRANE PROTEIN 2 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN LUTEINIZING HORMONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LUTEINIZING HORMONE MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN LUTEINIZING HORMONE ANTIGEN](#)
- [RABBIT ANTI HUMAN LUTEINIZING HORMONE ALPHA SUBUNIT POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN LUTEINIZING HORMONE BETA SUBUNIT POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE LUTEINIZING HORMONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI DOG LUTEINIZING HORMONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HORSE LUTEINIZING HORMONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE LUTEINIZING HORMONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PIG LUTEINIZING HORMONE POLYCLONAL ANTIBODY](#)
- [NATIVE PIG LUTEINIZING HORMONE PURIFIED PROTEIN](#)
- [RABBIT ANTI RAT LUTEINIZING HORMONE RECEPTOR POLYCLONAL ANTIBODY](#)
- [SYNTHETIC RAT LUTEINIZING HORMONE RECEPTOR PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN LUTEINIZING HORMONE RELEASING HORMONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LUTEINIZING HORMONE RELEASING HORMONE RECEPTOR MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN LYSOZYME POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 2 MACROGLOBULIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 2 MACROGLOBULIN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN ALPHA 2 MACROGLOBULIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN ALPHA 2 MACROGLOBULIN PURIFIED PROTEIN](#)
- [RABBIT ANTI BOVINE ALPHA 2 MACROGLOBULIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CD68 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN MACROPHAGE TISSUE AND PROLIFERATIVE DISORDERS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI MALTOSE BINDING PROTEIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN MANNAN BINDING PROTEIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN MMP 1 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN MMP 2 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN MMP 3 POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN MMP 3 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN MMP 9 POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN PRO MMP 9 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN MMP 13 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN MMP 14 POLYCLONAL ANTIBODY](#)
- [RECOMBINANT HUMAN MMP 14 CATALYTIC DOMAIN RECOMBINANT PROTEIN](#)
- [RABBIT F ab 2 ANTI GOAT IgG H L FITC POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI GOAT IgG H L Alk Phos POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN MELANOCYTE CELL SURFACE ANTIGEN MONOCLONAL ANTIBODY](#)
- [SYNTHETIC ALPHA MELANOCYTE STIMULATING HORMONE PURIFIED PROTEIN](#)
- [MOUSE ANTI EPITHELIAL SIALO MUCIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN LAMININ ALPHA2 MONOCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgG H L Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI NORMETANEPHRINE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI GUINEA PIG IgG H L FITC POLYCLONAL ANTIBODY](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [SHEEP ANTI METHADONE POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgG H L POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI METHAMPHETAMINE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI METHAMPHETAMINE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI METHOTREXATE POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI MOUSE IgG H L POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI MOUSE IgG H L Alk Phos POLYCLONAL ANTIBODY](#)
- [RABBIT F ab 2 ANTI RAT IgG HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT IgG H L POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 1 MICROGLOBULIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ALPHA 1 MICROGLOBULIN HRP POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN ALPHA 1 MICROGLOBULIN PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN BETA 2 MICROGLOBULIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN HRP MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN BETA 2 MICROGLOBULIN PURIFIED PROTEIN](#)
- [RABBIT ANTI BOVINE MICROTUBULE ASSOCIATED PROTEIN 2 TAU POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE MICROTUBULE ASSOCIATED PROTEIN TAU MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN MILK FAT GLOBULIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE MONOAMINE OXIDASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI MOBILUNCUS CURTISII MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI MORPHINE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI MORPHINE MONOCLONAL ANTIBODY](#)
- [SYNTHETIC MDR 1 PURIFIED PROTEIN](#)
- [NATIVE MUMPS VIRUS PURIFIED PROTEIN](#)
- [RABBIT ANTI MUTAROTASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI MYCOBACTERIUM AVIUM MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI MYCOPLASMA BOVIS MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI FITC Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI FITC HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI FITC Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI FITC RPE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI MYCOPLASMA PNEUMONIAE P1 ANTIGEN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI MYCOPLASMA PNEUMONIAE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MYCOPLASMA PNEUMONIAE Biotin POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MYCOPLASMA PNEUMONIAE HRP POLYCLONAL ANTIBODY](#)
- [NATIVE MYCOPLASMA PNEUMONIAE PURIFIED PROTEIN](#)
- [MOUSE ANTI MYELIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI MYELIN OLIGODENDROCYTES CNS MONOCLONAL ANTIBODY](#)
- [DONKEY ANTI GOAT IgG H L RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE MBP PURIFIED PROTEIN](#)
- [DONKEY ANTI GOAT IgG H L FITC RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI GOAT IgG H L Alk Phos RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI GOAT IgG H L HRP RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI GOAT IgG H L Biotin RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI GOAT IgG H L RPE RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN MBP MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN MBP PURIFIED PROTEIN](#)
- [SYNTHETIC HUMAN MYELIN PROTEOLIPID PROTEIN PURIFIED PROTEIN](#)
- [DONKEY ANTI RAT IgG H L MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RAT IgG H L FITC MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RAT IgG H L Alk Phos MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RAT IgG H L HRP MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RAT IgG H L Biotin MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RAT IgG H L RPE MOUSE ADSORBED POLYCLONAL ANTIBODY](#)

- [DONKEY ANTI RAT IgG H L RPE MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RABBIT IgG H L HUMAN RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RABBIT IgG H L FITC HUMAN RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RABBIT IgG H L Alk Phos HUMAN RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RABBIT IgG H L HRP HUMAN RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RABBIT IgG H L Biotin HUMAN RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [DONKEY ANTI RABBIT IgG H L RPE HUMAN RAT MOUSE ADSORBED POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN MYELOPEROXIDASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN MYOGLOBIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN MYOGLOBIN PURIFIED PROTEIN](#)
- [RABBIT ANTI BOVINE MYOSIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI RABBIT MYOSIN HEAVY CHAIN MONOCLONAL ANTIBODY](#)
- [GOAT ANTI S TAG POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI NEISSERIA GONORRHOEA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI NEISSERIA GONORRHOEA MOMP 30kDa MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI NEISSERIA MENINGITIDIS POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI NEISSERIA MENINGITIDIS MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI NEOPTERIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE NERVE GROWTH FACTOR 2 5S POLYCLONAL ANTIBODY](#)
- [NATIVE MOUSE NERVE GROWTH FACTOR 2 5S ANTIGEN](#)
- [MOUSE ANTI RAT NESTIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI BACTERIAL SIALIDASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE NEUROFILAMENT 68kDa MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN NEUROFILAMENT 160kDa MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN NEUROFILAMENT 200kDa MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI NEUROKININ A POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN NEUROKININ B POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN NEURON SPECIFIC ENOLASE PURIFIED PROTEIN](#)
- [SYNTHETIC HUMAN NEUROPEPTIDE Y PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN NEUROPEPTIDE TYROSINE C FLANKING PEPTIDE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN NEUROPEPTIDE Y RECEPTOR 1 POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN NEUROPEPTIDE Y RECEPTOR 1 PURIFIED PROTEIN](#)
- [SYNTHETIC HUMAN NEUROPEPTIDE Y RECEPTOR 2 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN NEUROPEPTIDE Y RECEPTOR 4 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT NMDA RECEPTOR NR2A POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT NMDA RECEPTOR NR2B POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN NON NEURONAL ENOLASE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN NUCLEAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN KINETOCORE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN NUCLEAR ANTIGEN RIBONUCLEOPROTEIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI ASPERGILLUS OCHRACEUS OCHRATOXIN A POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI 17 BETA ESTRADIOL MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN 17 BETA ESTRADIOL MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI 17 BETA ESTRADIOL POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ETHYNYL ESTRADIOL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ESTRIOL POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI ESTRIOL MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ESTROGEN RECEPTOR POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN ESTRONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ESTRONE POLYCLONAL ANTIBODY](#)

- [SHEEP ANTI ESTRONE GLUCURONIDE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI p53 MUTANT MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN p53 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TRK A MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN OREXIN A POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE OSTEOCALCIN POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE OSTEOCALCIN PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN OSTEOCALCIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI MOUSE OSTEOCALCIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RAT OSTEOGENIC GROWTH PEPTIDE POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN OSTEOPOINTIN PURIFIED PROTEIN](#)
- [STREPTAVIDIN FITC ACCESSORY REAGENT](#)
- [STREPTAVIDIN Alk Phos ACCESSORY REAGENT](#)
- [STREPTAVIDIN HRP ACCESSORY REAGENT](#)
- [STREPTAVIDIN Texas Red](#)
- [STREPTAVIDIN RPE Cy5 5 ACCESSORY REAGENT](#)
- [STREPTAVIDIN RPE Cy7 ACCESSORY REAGENT](#)
- [SYNTHETIC HUMAN PANCREATIC POLYPEPTIDE PURIFIED PROTEIN](#)
- [GOAT ANTI CARICA PAPAYA PAPAIN POLYCLONAL ANTIBODY](#)
- [NATIVE CARICA PAPAYA PAPAIN PURIFIED PROTEIN](#)
- [MOUSE ANTI PAPILLOMAVIRUS 16 L1 LATE PROTEIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PAPILLOMAVIRUS 18 E6 MONOCLONAL ANTIBODY](#)
- [GOAT ANTI HUMAN PARAINFLUENZA VIRUS 2 3 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI PARAQUAT POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PARATHION POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PARATHYROID HORMONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PARATHYROID HORMONE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PARATHYROID HORMONE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PARATHYROID HORMONE RELATED PEPTIDE POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN PARATHYROID HORMONE RELATED PEPTIDE PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN PARATHYROID HORMONE RELATED PEPTIDE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT PARVALBUMIN POLYCLONAL ANTIBODY](#)
- [NEUTRALITE AVIDIN RPE ACCESSORY REAGENT](#)
- [NEUTRALITE AVIDIN Cy5 ACCESSORY REAGENT](#)
- [MOUSE ANTI PENICILLIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI PENICILLIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG PEPSIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PEPSINOGEN I MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PEPSINOGEN II MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PEPTIDE HISTIDINE METHIONINE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PEPTIDOGLYCAN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI PETHIDINE POLYCLONAL ANTIBODY](#)
- [PROTEIN A PURIFIED PROTEIN](#)
- [SHEEP ANTI PHENCYCLIDINE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PHENCYCLIDINE MONOCLONAL ANTIBODY](#)
- [GOAT ANTI PHENOBARBITAL POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PHENOBARBITAL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI PHENOBARBITAL POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MAIZE PHOSPHOENOLPYRUVATE CARBOXYLASE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RABBIT PHOSPHORYLASE A POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RABBIT PHOSPHORYLASE B POLYCLONAL ANTIBODY](#)
- [NATIVE RABBIT PHOSPHORYLASE B PURIFIED PROTEIN](#)
- [RABBIT ANTI PICHIA PASTORIS POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PITUITARY ADENYLATE CYCLASE ACTIVATING POLYPEPTIDE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PLACENTAL LACTOGEN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PLACENTAL LACTOGEN](#)



MOLECULAR PRODUCTS

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

POLYCLONAL ANTIBODY

- [RECOMBINANT PROTEIN G RECOMBINANT PROTEIN](#)
- [RECOMBINANT PROTEIN G HRP RECOMBINANT PROTEIN](#)
- [RABBIT ANTI HUMAN PLASMINOGEN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PLASMINOGEN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PLASMINOGEN FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PLASMINOGEN HRP POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PIG PLASMINOGEN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PLASMODIUM FALCIPARUM INFECTED RBCs ALL STAGES MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PLASMODIUM FALCIPARUM SCHIZONT INFECTED RBCs MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PDGF BB POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN CD140b MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI RABBIT PLATELETS POLYCLONAL ANTIBODY](#)
- [PROTEIN L RECOMBINANT PROTEIN](#)
- [MOUSE ANTI POLIOVIRUS 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI POLIOVIRUS 3 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI POLYPENICILLIN POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN PREALBUMIN PURIFIED PROTEIN](#)
- [RABBIT ANTI 17 HYDROXYPREGNENOLONE POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN PRION PROTEIN PURIFIED PROTEIN](#)
- [MOUSE ANTI PROGESTERONE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI PROGESTERONE POLYCLONAL ANTIBODY](#)
- [PROGESTERONE BSA CONJUGATE ANTIGEN](#)
- [SHEEP ANTI PROGESTERONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI 17 ALPHA HYDROXYPROGESTERONE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI 20 ALPHA HYDROXYPROGESTERONE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PROGESTERONE OHP MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PROINSULIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PROINSULIN MONOCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN C PEPTIDE PURIFIED PROTEIN](#)
- [GUINEA PIG ANTI HUMAN PROLACTIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SHEEP PROLACTIN POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN PROLACTIN PURIFIED PROTEIN](#)
- [RABBIT ANTI MOUSE PROLACTIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT PROLACTIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PROLACTIN RECEPTOR POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN PROLACTIN RECEPTOR PURIFIED PROTEIN](#)
- [MOUSE ANTI PROPOXYPHENE MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI PROPANOLOL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI 6 KETO PROSTAGLANDIN F1A POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PROSTATE SPECIFIC ANTIGEN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PROSTATE SPECIFIC ANTIGEN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN PROSTATE SPECIFIC ANTIGEN PURIFIED PROTEIN](#)
- [RABBIT ANTI RAT PROSTATEIN C3 SUBUNIT POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN PROSTATIC ACID PHOSPHATASE PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN 14 3 3 PROTEIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI PROTEIN A POLYCLONAL ANTIBODY](#)
- [NATIVE STAPHYLOCOCCUS AUREUS PROTEIN A PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN PROTEIN C POLYCLONAL ANTIBODY](#)
- [RECOMBINANT PROTEIN G ANTIGEN](#)
- [SHEEP ANTI HUMAN PROTEIN S POLYCLONAL ANTIBODY](#)

- [NATIVE HUMAN PROTEIN S ANTIGEN](#)
- [RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9 5 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN PROTEIN GENE PRODUCT 9 5 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PROTEIN GENE PRODUCT 9 5 NEGATIVE CONTROL NEGATIVE ISOTYP E CONTROL](#)
- [RABBIT ANTI RAT PROTEIN KINASE C ZETA POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN PROTEIN KINASE C POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN PROTEOGLYCAN 1 41 54 OF PRECURSOR POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN PROTEOGLYCAN 1 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN DECORIN aa36 49 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN DECORIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI PSEUDOMONAS AERUGINOSA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 2B MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 3 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 9 MONOCLONAL ANTIBODY](#)
- [GOAT ANTI PYRUVATE KINASE POLYCLONAL ANTIBODY](#)
- [NATIVE RABBIT PYRUVATE KINASE PURIFIED PROTEIN](#)
- [MOUSE ANTI RABIES VIRUS MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT 5 ALPHA REDUCTASE TYPE 2 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN RENIN POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS MAJOR GLYCOPROTEIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN MONOCLONAL ANTIBODY](#)
- [NATIVE RESPIRATORY SYNCYTIAL VIRUS PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN RETINOL BINDING PROTEIN POLYCLONAL ANTIBODY](#)
- [NATIVE HUMAN RETINOL BINDING PROTEIN PURIFIED PROTEIN](#)
- [MOUSE ANTI INFECTIOUS BOVINE RHINOTRACHEITIS MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE RIBONUCLEASE A POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE RIBONUCLEASE A PURIFIED PROTEIN](#)
- [GOAT ANTI ROTAVIRUS POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI ROTAVIRUS POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI RUBELLA VIRUS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RUBELLA VIRUS GLYCOPROTEIN E1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RUBELLA MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI SACCHAROMYCES CEREVISIAE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SALMONELLA GROUP ANTIGEN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SALMONELLA GROUP ANTIGEN Biotin POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SALMONELLA GROUP ANTIGEN HRP POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI SALMONELLA ENTERITIDIS GROUP ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SALMONELLA GROUP FLAGELLAR ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SALMONELLA ENTERITIDIS LPS GROUP D 0.12 ANTIGEN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SALMONELLA TYPHIMURIUM LPS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SALMONELLA TYPHIMURIUM LPS FACTOR 4 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SCHISTOSOMA MANSONI MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI SEROTONIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI SEROTONIN POLYCLONAL ANTIBODY](#)
- [RAT ANTI SEROTONIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RAT SEROTONIN TRANSPORTER N TERMINAL MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI SERRATIA MARCESCENS LPS POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN SERUM ALBUMIN MONOCLONAL](#)

ANTIBODY

- [MOUSE ANTI HUMAN SEX HORMONE BINDING GLOBULIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI SHIGELLA GROUP ANTIGEN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI SHIGELLA BOYDII SEROTYPE 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SHIGELLA DYSENTERIAE SEROTYPE 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SHIGELLA DYSENTERIAE SEROTYPE 10 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI SHIGELLA FLEXNERI SEROTYPE 6 MONOCLONAL ANTIBODY](#)
- [RAT ANTI HUMAN SOMATOSTATIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN SOMATOSTATIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI SOMATOSTATIN 28 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN SPASTIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC HUMAN SPASTIN PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN SPECTRIN ALPHA BETA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CHICKEN SPECTRIN NON ERYTHROID MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STAPHYLOCOCCUS AUREUS METHICILLIN RESISTANT MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI STAPHYLOCOCCUS ENTEROTOXIN A POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI STAPHYLOCOCCUS ENTEROTOXIN A B C1 C2 D E MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI STAPHYLOCOCCUS ENTEROTOXIN B POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI STAPHYLOCOCCUS AUREUS ENTEROTOXIN B MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STAPHYLOCOCCUS ENTEROTOXIN B C2 D MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STAPHYLOCOCCUS AUREUS ENTEROTOXIN D MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI STAPHYLOCOCCAL TSS TOXIN POLYCLONAL ANTIBODY](#)
- [STREPTAVIDIN ACCESSORY REAGENT](#)
- [GOAT ANTI STREPTOCOCCUS A POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI STREPTOCOCCUS A MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STREPTOCOCCUS PYOGENES MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STREPTOCOCCUS B MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI STREPTOCOCCUS B POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI STREPTOCOCCUS AGALACTIAE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STREPTOCOCCUS PNEUMONIAE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI STREPTOCOCCUS PNEUMONIAE TYPE 1 MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI STREPTOKINASE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI STREPTOKINASE Biotin POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN SUBSTANCE P POLYCLONAL ANTIBODY](#)
- [RAT ANTI SUBSTANCE P MONOCLONAL ANTIBODY](#)
- [SYNTHETIC SUBSTANCE P PURIFIED PROTEIN](#)
- [SHEEP ANTI BOVINE SUPEROXIDE DISMUTASE Cu Zn POLYCLONAL ANTIBODY](#)
- [NATIVE BOVINE SUPEROXIDE DISMUTASE PURIFIED PROTEIN](#)
- [MOUSE ANTI SYNAPTOPHYSIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN TAMM HORSEFALL GLYCOPROTEIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TENASCIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN TENASCIN PURIFIED PROTEIN](#)
- [MOUSE ANTI TESTOSTERONE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI METHYL TESTOSTERONE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI CLOSTRIDIUM TETANI TETANUS TOXIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC TETANUS TOXIN PEPTIDE C TERMINAL PURIFIED PROTEIN](#)
- [GOAT ANTI CLOSTRIDIUM TETANI TETANUS EXOTOXIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI TETRAHYDROCANNABINOL MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI TETRAMETHYL RHODAMINE ISOTHIOCYANATE POLYCLONAL ANTIBODY](#)



MOLECULAR PRODUCTS

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

- [RABBIT ANTI THEOPHYLLINE POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN THROMBOXANE SYNTHASE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN THYROGLOBULIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN THYROGLOBULIN PURIFIED PROTEIN](#)
- [NATIVE BOVINE THYROGLOBULIN PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN THYROID PEROXIDASE MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN THYROID PEROXIDASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN TSH POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN TSH POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TSH MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE TSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI DOG TSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI MOUSE TSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI RAT TSH POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN TSH ALPHA POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN THYROTROPIN RELEASING HORMONE POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI THYROXINE POLYCLONAL ANTIBODY](#)
- [SYNTHETIC THYROXINE BSA CONJUGATE PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN THYROXINE BINDING GLOBULIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN THYROXINE BINDING GLOBULIN POLYCLONAL ANTIBODY](#)
- [THYROXINE BINDING GLOBULIN PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN CD142 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TIMP 1 MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN TIMP 1 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN TIMP 2 LOOP 6 POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgD MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI TOXOPLASMA GONDII RH STRAIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI TOXOPLASMA GONDII Biotin POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI TOXOPLASMA GONDII MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI TOXOPLASMA GONDII P30 MONOCLONAL ANTIBODY](#)
- [NATIVE TOXOPLASMA GONDII RH STRAIN SURFACE ANTIGEN ANTIGEN](#)
- [RABBIT ANTI HUMAN NF KAPPA B INHIBITOR ALPHA C TERMINAL POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN TRANSFERRIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN TRANSFERRIN FITC POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TRANSFERRIN N TERMINAL MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TRANSFERRIN MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN CD71 PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN TGF ALPHA POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RAT TGF ALPHA POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN Alk Phos MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN HRP MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN Biotin MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI TGF BETA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA2 Alk Phos MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA2 HRP MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgA2 Biotin MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI TREPONEMA PALLIDUM MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI TREPONEMA PALLIDUM POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI TREPONEMA PALLIDUM Biotin POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI TRICHOMONAS VAGINALIS 1 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI TRIIODOTHYRONINE MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN IgG4 MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE TROPONIN I CARDIAC MONOCLONAL ANTIBODY](#)

- [MOUSE ANTI TROPONIN I CARDIAC SKELETAL MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI RABBIT TROPONIN I SKELETAL MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN TROPONIN I CARDIAC PURIFIED PROTEIN](#)
- [MOUSE ANTI BOVINE TROPONIN T CARDIAC MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN TROPONIN T CARDIAC MONOCLONAL ANTIBODY](#)
- [NATIVE HUMAN TROPONIN T PURIFIED PROTEIN](#)
- [MOUSE ANTI HUMAN IgG3 HINGE REGION MONOCLONAL ANTIBODY](#)
- [NATIVE PIG TRYPSIN PURIFIED PROTEIN](#)
- [RABBIT ANTI SOYABEAN TRYPSIN INHIBITOR POLYCLONAL ANTIBODY](#)
- [NATIVE TRYPSIN INHIBITOR PURIFIED PROTEIN](#)
- [RABBIT ANTI BOVINE TRYPSINOGEN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI RABBIT TRYPTOPHAN HYDROXYLASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI TUBULIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC TUFTSIN PURIFIED PROTEIN](#)
- [RABBIT ANTI HUMAN TNF ALPHA POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI HUMAN TNF ALPHA POLYCLONAL ANTIBODY](#)
- [RECOMBINANT HUMAN TNF ALPHA RECOMBINANT PROTEIN](#)
- [SHEEP ANTI MUSHROOM TYROSINASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI BOVINE UBIQUITIN POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE UBIQUITIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI BOVINE UBIQUITIN MONOCLONAL ANTIBODY](#)
- [NATIVE BOVINE UBIQUITIN PURIFIED PROTEIN](#)
- [SHEEP ANTI HUMAN UROKINASE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI VACCINIA VIRUS POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI VACCINIA VIRUS Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI VANCOMYCIN POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI VANCOMYCIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI VARICELLA ZOSTER MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI VARICELLA ZOSTER FITC MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI VASOACTIVE INTESTINAL PEPTIDE POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI ARG VASOPRESSIN POLYCLONAL ANTIBODY](#)
- [SYNTHETIC ARG VASOPRESSIN PURIFIED PROTEIN](#)
- [RABBIT ANTI RAT ARG VASOPRESSIN RECEPTOR POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI VESICULAR STOMATITIS VIRUS POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHOLERA TOXIN ALPHA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CHOLERA TOXIN BETA MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI CHOLERA HAEMOLYSIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN VIMENTIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI CHICKEN VINCULIN MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN VINCULIN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI VITAMIN B6 POLYCLONAL ANTIBODY](#)
- [RABBIT ANTI HUMAN VITAMIN D BINDING PROTEIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI HUMAN VITRONECTIN MONOCLONAL ANTIBODY](#)
- [RABBIT ANTI WARFARIN POLYCLONAL ANTIBODY](#)
- [MOUSE ANTI XPG MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI YELLOW FEVER VIRUS MONOCLONAL ANTIBODY](#)
- [MOUSE ANTI YERSINIA PESTIS F1 ANTIGEN MONOCLONAL ANTIBODY](#)
- [SHEEP ANTI MOUSE IgG H L Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI MOUSE IgG H L FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI MOUSE IgG H L HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE SERUM ALBUMIN POLYCLONAL ANTIBODY](#)

- [SHEEP ANTI PIG IgG H L POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgM POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgM Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgM FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgM HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgA POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgA Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgA Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgA FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgA HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG1 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG1 Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG1 Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG1 FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG1 HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG2 POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG2 Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG2 FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG2 HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG Biotin POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI BOVINE IgG FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgA POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgA HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgG Fc POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgG Fc FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CAT IgG Fc HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgA POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgA Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgA HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgG Fc POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgG Fc Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgG Fc FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI CHICKEN IgG Fc HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgA POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgA Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI DOG IgA HRP POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DOG IgG POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DOG IgG Alk Phos POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DOG IgG FITC POLYCLONAL ANTIBODY](#)
- [SHEEP ANTI DOG IgG HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgA POLYCLONAL ANTIBODY](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [GOAT ANTI HORSE IgA Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgA FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgA HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgGa POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgGa HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgGb POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgGb HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgGc POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgGc HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgG T POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgG T Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgG T FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI HORSE IgG T HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgM POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgM Alk Phos POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgM Biotin POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgM FITC POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgM HRP POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgA POLYCLONAL ANTIBODY](#)
- [GOAT ANTI PIG IgA Alk Phos POLYCLONAL ANTIBODY](#)
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