



Chapter 2 : Gentaur Products List

- [Anti Sheep IgM aff pure unlabeled](#)
 - [Anti Sheep IgM HRP conjugated](#)
 - [Anti Sheep IgM FITC conjugated](#)
 - [Human anti dsDNA ELISA Kit 96 tests Quantitative](#)
 - [Human Anti Nuclear Antibodies ANA ELISA Kit 96 tests Semi Quantitative](#)
 - [Human Neopterin ELISA Kit 96 tests Quantitative](#)
 - [Human Cortisol saliva ELISA Kit 96 tests Quantitative](#)
 - [Human Anti Insulin IgG ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Myelin Oligodendrocyte protein MOG35 55 Ig s ELISA kit 96 Tests Qualitative](#)
 - [Dog IgG total ELISA Kit 96 tests Quantitative](#)
 - [Dog IgM ELISA Kit 96 tests Quantitative](#)
 - [Anti Mouse IgA aff pure](#)
 - [Anti Mouse IgA alpha chain sp HRP conjugate](#)
 - [Anti Mouse IgA alpha chain sp FITC conjugate](#)
 - [Anti Mouse IgA alpha chain sp Alk Phosphatase conjugate](#)
 - [Anti Mouse IgG heavy chain sp aff pure unlabeled](#)
 - [Anti Mouse IgG heavy chain sp HRP conjugate](#)
 - [Anti Mouse IgG1 heavy chain sp aff pure unlabeled](#)
 - [Anti Mouse IgG1 heavy chain sp biotin labeled](#)
 - [Anti Mouse IgG2a heavy chain sp aff pure unlabeled](#)
 - [Anti Mouse IgG2a heavy chain sp biotin labeled](#)
 - [Anti Mouse IgG2a heavy chain sp FITC conjugate](#)
 - [Anti Mouse IgG2a heavy chain sp unlabeled](#)
 - [Anti Mouse IgG2b heavy chain sp aff pure unlabeled](#)
 - [Anti Mouse IgG2b heavy chain sp biotin labeled](#)
 - [Anti Mouse IgG3 heavy chain sp aff pure unlabeled](#)
 - [Anti Mouse IgG3 heavy chain sp biotin labeled](#)
 - [Anti Mouse IgG1 heavy chain sp HRP Conjugate aff pure](#)
 - [Anti Mouse IgG1 HRP Conjugate aff pure](#)
 - [Anti Mouse IgG2a heavy chain sp HRP Conjugate](#)
 - [Anti Mouse IgG2b heavy chain sp HRP Conjugate aff pure](#)
 - [Anti Mouse IgG3 heavy chain sp HRP Conjugate aff pure](#)
 - [Anti Mouse IgG2c heavy chain sp unlabeled](#)
 - [Anti Mouse IgG2c heavy chain sp biotin conjugate](#)
 - [Anti Mouse IgG2c heavy chain sp HRP Conjugate](#)
 - [Anti Mouse IgG heavy chain sp FITC conjugate](#)
 - [Anti Mouse IgG heavy chain sp Biotin conjugate](#)
 - [Anti Mouse IgG heavy chain sp Alk Phos Conjugate](#)
 - [Anti Mouse IgM mu chain sp HRP conjugate](#)
 - [Anti Mouse IgM mu chain sp IgG aff pure unlabeled](#)
 - [Anti Mouse IgM mu chain sp Fab2 fragment](#)
 - [Anti Mouse IgM mu chain sp FITC conjugate](#)
 - [Anti Mouse IgM mu chain sp Biotin conjugate](#)
 - [Anti Mouse IgM mu chain sp Alk Phosphatase AP conjugate](#)
 - [Anti Mouse IgG H L IgG aff pure](#)
 - [Anti Mouse IgG H L HRP conjugate](#)
 - [Anti Mouse IgG HRP conjugate](#)
 - [Anti Mouse IgG HRP conjugate adsorbed with human rat goat etc](#)
 - [Anti Mouse IgG HRP conjugate adsorbed with human IgG and serum proteins](#)
 - [Anti Mouse IgG Cy2 Conjugate](#)
 - [Anti Mouse IgG Cy3 Conjugate](#)
 - [Anti Mouse IgG IgM IgA HRP conjugate](#)
 - [Anti Mouse IgG H L FITC conjugate](#)
 - [Anti Mouse IgG FITC conjugate](#)
 - [Anti Mouse IgG FITC conjugate adsorbed with H R B C G Ha Ho Rb S etc](#)
 - [Anti Mouse IgG H L Rhodamine TRITC conjugate adsorbed with other species](#)
 - [Anti Mouse IgG H L Phycoerythrin PE Conjugate adsorbed with other species](#)
 - [Anti Mouse IgG H L Texas Red conjugate adsorbed with other species](#)
 - [Anti Mouse IgG H L Cy3 conjugate adsorbed with other species](#)
 - [Anti Mouse IgG H L Cy5 conjugate adsorbed with other species](#)
 - [Anti Mouse IgG H L Agarose conjugate](#)
 - [Anti Mouse IgG Cy2 Conjugate Adsorbed with Bov Ch Gt Gp Ha Hs Hu Rb Sh](#)
 - [Anti Mouse IgG Cy3 Conjugate Adsorbed with Bov Ch Gt Gp Ha Hs Hu Rb Sh](#)
 - [Anti Mouse IgG H L Biotin conjugate](#)
 - [Anti Mouse IgG Biotin conjugate adsorbed with human mouse rat etc](#)
 - [Anti Mouse IgG H L Alk Phosphatase conjugate](#)
 - [Anti Mouse IgE IgG aff pure](#)
 - [Anti Mouse IgE HRP Conjugate](#)
 - [Anti Mouse IgE Biotin Conjugate](#)
 - [Anti Mouse IgA Biotin conjugate](#)
 - [Hepatitis B Surface Antigen HBsAg ELISA kit Quantitative](#)
 - [Mouse Anti Hepatitis B Surface Antigen anti HBsAg ELISA kit Semi Quantitative](#)
 - [Mouse Anti beta 2 Glycoprotein ApoH Ig s ELISA kit 96](#)
- ### Tests Quantitative
- [Mouse Anti E.coli proteins Ig s ELISA Kit 96 tests](#)
 - [Rabbit Anti E.coli proteins Ig s ELISA Kit 96 tests](#)
 - [Anti Rat IgA alpha chain unlabeled aff pure](#)
 - [Anti Rat IgA alpha chain HRP conjugate](#)
 - [Anti Rat IgA alpha chain Biotin conjugate](#)
 - [Mouse Anti PCNA Ig s ELISA kit 96 Tests Quantitative](#)
 - [Anti Rat IgG Fc chain unlabeled aff pure](#)
 - [Anti Rat IgG Fc chain HRP conjugate](#)
 - [Anti Rat IgG2b HRP Conjugate](#)
 - [Anti Rat IgG1 unlabeled aff pure](#)
 - [Anti Rat IgG2a HRP Conjugate](#)
 - [Anti Rat IgG2a unlabeled aff pure](#)
 - [Anti Rat IgG2b HRP Conjugate](#)
 - [Anti Rat IgG2b unlabeled aff pure](#)
 - [Anti Rat IgG2c HRP Conjugate](#)
 - [Anti Rat IgG2c unlabeled aff pure](#)
 - [Anti Rat IgG Fc chain FITC conjugate](#)
 - [Anti Rat IgG Fc chain Biotin conjugate](#)
 - [Mouse Anti C1q Ig s ELISA kit 96 Tests Qualitative](#)
 - [Anti G Pig IgG Fc unlabeled aff pure](#)
 - [Anti G Pig IgG Fc HRP conjugate](#)
 - [Anti G Pig IgG Fc FITC conjugate](#)
 - [Anti G Pig IgG H L Rhodamine TRITC conjugate adsorbed with other species](#)
 - [Anti G Pig IgG H L Texas Red conjugate adsorbed with other species](#)
 - [Anti G Pig IgG Fc Biotin conjugate](#)
 - [Anti Rat IgG F ab 2 unlabeled aff pure](#)
 - [Anti Rat IgG H L unlabeled aff pure](#)
 - [Anti Rat IgG H L HRP conjugate](#)
 - [Anti Rat IgG HRP conjugate](#)
 - [Anti Rat IgG M A HRP conjugate](#)
 - [Anti G Pig H L IgG aff pure](#)
 - [Anti G Pig H L HRP conjugate](#)
 - [Anti Rat IgG H L FITC conjugate](#)
 - [Anti G Pig H L IgG Biotin conjugate](#)
 - [Anti G Pig IgG H L FITC conjugate](#)
 - [Anti Rat IgG H L Rhodamine TRITC conjugate adsorbed with other species](#)
 - [Anti Rat IgG H L Phycoerythrin PE Conjugate adsorbed with other species](#)
 - [Anti Rat IgG H L Texas Red conjugate adsorbed with other species](#)
 - [Anti Rat IgG H L Cy3 conjugate adsorbed with other species](#)
 - [Anti Rat IgG H L Cy5 conjugate adsorbed with other species](#)
 - [Anti Rat IgG H L Alexa 488 Fluor conjugate adsorbed with human IgG](#)
 - [Anti Rat IgG H L Alexa 594 Fluor conjugate adsorbed with human IgG](#)
 - [Anti Rat IgG H L Biotin conjugate](#)
 - [Anti Rat IgG H L Alk Phosphatase conjugate](#)
 - [Anti G Pig IgG H L Alk Phosphatase conjugate](#)
 - [Anti Rat IgM mu chain unlabeled aff pure](#)
 - [Anti Rat IgM mu chain HRP conjugate](#)
 - [Anti Rat IgM mu chain FITC conjugate](#)
 - [Anti Rat IgM mu chain Biotin conjugate](#)
 - [Anti Rat IgE IgG unlabeled aff pure](#)
 - [Anti Rat IgE HRP conjugate](#)
 - [Anti Rat IgE FITC conjugate](#)
 - [Anti Rat IgE Biotin conjugate](#)
 - [Mouse Anti dsDNA Ig s Total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse anti dsDNA IgG specific ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Nuclear Antibodies ANA Ig s total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse ANA IgG ve control serum standard F 10 ug ml](#)
 - [Mouse Anti ssDNA Ig s total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti ssDNA IgG specific ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti ssDNA IgM specific ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Sm Ig s total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti nRNP Ig s total A G M ELISA Kit 96 tests Qualitative](#)
 - [Mouse Anti Cardiolipin Ig s ve control for ELISA](#)
 - [Mouse Anti Cardiolipin Ig s ve control for ELISA](#)
 - [Mouse Anti Histones Ig s total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti SSA Ro Ig s total A G M ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti SSB Ig s total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse Circulating Immune Complexes CIC Ig s total A G M ELISA kit 96 Tests Qualitative](#)
 - [Mouse Anti Ovalbumin Ig s total A G M ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgG IgG specific ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgG1 ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgG2a ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgG2b ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgG3 ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgE ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Ovalbumin IgM ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Myelin Oligodendrocyte protein MOG35 55 Ig s ELISA Kit 96 tests Quantitative](#)
 - [Rabbit Anti Myelin Oligodendrocyte protein MOG35 55 Ig s ELISA Kit 96 tests Quantitative](#)
 - [Mouse Anti Myelin Oligodendrocyte protein MOG Ig s ELISA Kit 96 tests Quantitative](#)
 - [Rat Anti Myelin Oligodendrocyte protein MOG Ig s ELISA Kit 96 tests Quantitative](#)
 - [Mouse Cardiac Fatty acid binding protein FABP L ELISA kit](#)
 - [Mouse Liver Fatty acid binding protein FABP L ELISA kit](#)
 - [Rat Cardiac Fatty acid binding protein FABP ELISA kit](#)
 - [Rat Liver Fatty acid binding protein FABP L ELISA kit](#)
 - [Rabbit Cardiac Fatty acid binding protein FABP ELISA kit](#)
 - [Pig Cardiac Fatty acid binding protein FABP ELISA kit](#)
 - [Dog Cardiac Fatty acid binding protein FABP ELISA kit](#)
 - [Dog Cardiac Troponin 1 Tn I ELISA Kit](#)
 - [Human Cardiac Troponin 1 Tn I ELISA Kit](#)
 - [Monkey Cardiac Troponin 1 Tn I ELISA Kit](#)
 - [Monkey Skeletal Muscle Troponin 1 Tn I ELISA Kit](#)
 - [Mouse Cardiac Tn I ELISA kit for plasma samples](#)
 - [Mouse Cardiac Tn I ELISA kit for serum samples](#)
 - [Mouse Skeletal Muscle Troponin 1 Tn I ELISA Kit](#)
 - [Pig Cardiac Troponin 1 Tn I ELISA Kit](#)
 - [Rabbit Cardiac Troponin 1 Tn I ELISA Kit](#)
 - [Mouse Anti Jo 1 Ig s total ELISA Kit 96 tests Quantitative](#)
 - [Rat Skeletal Muscle Troponin 1 Tn I ELISA Kit](#)
 - [Pig Myoglobin ELISA Kit](#)
 - [Mouse alpha 2 Macroglobulin ELISA kit](#)
 - [Rat Thiostatin ELISA kit](#)
 - [Chicken Egg Ovalbumin ELISA Kit 96 tests Quantitative](#)
 - [YolkY Chicken Egg Yolk IgY antibody purification kit](#)
 - [Chicken IgG ELISA Kit 96 tests Quantitative](#)
 - [Anti Chicken IgA alpha chain aff pure unconjugated](#)
 - [Anti Chicken IgA alpha chain HRP conjugate](#)
 - [Anti Chicken IgA alpha chain FITC Conjugate](#)
 - [Anti Chicken IgA alpha chain biotin conjugate](#)
 - [Chicken IgY ELISA Kit 96 tests Quantitative](#)
 - [Anti Chicken IgG H L aff pure unconjugated](#)
 - [Anti Chicken IgG H L HRP conjugate](#)
 - [Anti Chicken IgG H L Biotin conjugate](#)
 - [Anti Chicken IgG H L AP conjugate](#)
 - [Anti Chicken IgG H L FITC conjugate](#)
 - [Anti Chicken IgG H L Agarose](#)
 - [Anti Chicken IgG H L Rhodamine TRITC conjugate adsorbed with other species](#)
 - [Anti Chicken IgG H L Cy3 conjugate adsorbed with other species](#)
 - [Anti Chicken IgG H L Cy5 conjugate adsorbed with other species](#)
 - [Anti Chicken IgG H L Alk Phosphatase conjugate](#)
 - [Chicken IgM ELISA Kit 96 tests Quantitative](#)
 - [Anti Chicken IgG Fc aff pure unconjugated](#)
 - [Anti Chicken IgG Fc HRP conjugate](#)
 - [Anti Chicken IgG Fc FITC conjugate](#)
 - [Anti Chicken IgG Fc Biotin conjugate](#)
 - [Anti Chicken IgM mu chain aff pure unconjugated](#)
 - [Anti Chicken IgM mu chain HRP conjugate](#)
 - [Anti Chicken IgM mu chain FITC conjugate](#)
 - [Anti Chicken IgM mu chain Biotin conjugate](#)
 - [Mouse Clusterin ELISA kit](#)
 - [Rat Anti Ovalbumin IgG total Ig s A G M ELISA Kit 96 tests Quantitative](#)
 - [Rat Clusterin ELISA kit](#)
 - [Rat Mouse Cardiac MLC 1 ELISA Kit](#)
 - [Rat a 1 Acid Glycoprotein ELISA kit](#)
 - [Rat alpha 2 Macroglobulin ELISA kit](#)
 - [Rat Cardiac Troponin 1 Tn I ELISA Kit for plasma samples](#)
 - [Rat Cardiac Troponin 1 Tn I ELISA Kit for serum sample](#)
 - [Rat Hemopexin ELISA kit](#)
 - [Mouse anti Scf70 Ig s total A G M ELISA Kit 96 tests](#)



MOLECULAR PRODUCTS

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

Quantitative

- [Mouse RF Ig s total A G M ELISA kit 96 Tests Qualitative](#)
- [Rabbit Anti Ovalbumin IgG total Ig s A G M ELISA Kit 96 tests Quantitative](#)
- [Rat C3 ELISA Kit 96 tests Quantitative](#)
- [Mouse C3 reference serum 10 ug/ml](#)
- [Mouse Serum Amyloid A SAA ELISA Kit 96 tests Quantitative](#)
- [Mouse Haptoglobin ELISA Kit 96 tests Quantitative](#)
- [Dog Haptoglobin ELISA Kit 96 tests Quantitative](#)
- [Horse Haptoglobin ELISA Kit 96 tests Quantitative](#)
- [Cat Haptoglobin ELISA kit](#)
- [Mouse serum amyloid P SAP ELISA Kit 96 tests Quantitative](#)
- [Mouse C3 ELISA Kit 96 tests Quantitative](#)
- [Mouse Albumin ELISA Kit 96 tests Quantitative](#)
- [Mouse Serum albumin control level 1 1ug/ml for ELISA](#)
- [Mouse Anti Myelin Basic Protein MBP Ig s ELISA Kit 96 tests Quantitative](#)
- [Rat Anti Myelin Basic Protein MBP Ig s ELISA Kit 96 tests Quantitative](#)
- [Rabbit Anti Myelin Basic Protein MBP Ig s ELISA Kit 96 tests Quantitative](#)
- [Mouse IgA ELISA Kit 96 tests Quantitative](#)
- [Mouse IgG total ELISA Kit 96 tests Quantitative](#)
- [Mouse IgG1 ELISA Kit 96 tests Quantitative](#)
- [Mouse IgG2a ELISA Kit 96 tests Quantitative](#)
- [Mouse IgG2b ELISA Kit 96 tests Quantitative](#)
- [Mouse IgG3 ELISA Kit 96 tests Quantitative](#)
- [Mouse IgE ELISA Kit 96 tests Quantitative](#)
- [Mouse IgM ELISA Kit 96 tests Quantitative](#)
- [Mouse Transferrin TI ELISA Kit 96 tests Quantitative](#)
- [Rat Albumin ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti Myelin Associated Glycoprotein MAG Ig s ELISA Kit 96 tests Quantitative](#)
- [Mouse anti Dinitrophenol DNP IgE ELISA Kit 96 tests Quantitative](#)
- [Mouse anti Dinitrophenol DNP IgG ELISA Kit 96 tests Quantitative](#)
- [Rat serum amyloid P SAP ELISA Kit 96 tests Quantitative](#)
- [Rat IgG total ELISA Kit 96 tests Quantitative](#)
- [Rat IgM ELISA Kit 96 tests Quantitative](#)
- [Rat Alpha 1 Glycoprotein A1 AGP ELISA Kit 96 tests Quantitative](#)
- [Rat Anti Dinitrophenol DNP IgG total ELISA Kit 96 tests Quantitative](#)
- [Rabbit IgG total ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti Glutamic Acid Decarboxylase 65 GAD65 Ig s ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti Glutamic Acid Decarboxylase 65 GAD67 Ig s ELISA Kit 96 tests Quantitative](#)
- [Monkey Anti dsDNA Ig s ELISA Kit 96 tests Quantitative](#)
- [Monkey Anti ANA Ig s ELISA Kit 96 tests Quantitative](#)
- [Monkey Anti Histones Ig s ELISA Kit 96 tests Quantitative](#)
- [Monkey Anti Ovalbumin Ig s ELISA Kit 96 tests Quantitative](#)
- [Anti Monkey IgG H L aff pure unconjugated](#)
- [Goat Anti KLH IgG total ELISA Kit 96 tests Quantitative](#)
- [Keyhole Limpet Hemocyanin KLH coated ELISA plate 96 wells 5 plates pk](#)
- [Rabbit Anti KLH IgG total ELISA Kit 96 tests Quantitative](#)
- [Chicken Anti KLH IgG total ELISA Kit 96 tests Quantitative](#)
- [Albumin X Albumin multiple species removal kit sufficient to remove 6 10 mg albumin or process 200 300 ul serum 10 mini columns 1 25 ml resin](#)
- [Mouse Anti KLH IgG total ELISA Kit 96 tests Quantitative](#)
- [Human Anti KLH IgG total ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti Vacmune Immucolthel KLH IgG total ELISA Kit 96 tests](#)
- [Human Anti Vacmune Immucolthel KLH IgG total ELISA Kit 96 tests](#)
- [Monkey Anti KLH IgG ELISA Kit 96 tests Quantitative](#)
- [Monkey Anti KLH IgM ELISA Kit 96 tests Quantitative](#)
- [Anti Monkey IgG H L HRP conjugate](#)
- [Anti Monkey IgG gamma chain specific HRP conjugate](#)
- [Anti Monkey IgG gamma chain specific Alk Phosphatase conjugate](#)
- [Anti Monkey IgG gamma chain specific unconjugated](#)
- [Anti Monkey IgG H L Alk Phosphatase conjugate](#)
- [Anti Monkey IgG gamma chain sp FITC conjugate](#)
- [Anti Monkey IgG gamma chain sp Biotin conjugate](#)
- [Anti Monkey IgG H L Biotin conjugate](#)
- [Albumin X Albumin multiple species removal kit sufficient to remove 2 3 mg albumin or process 50 100 ul serum 10 mini columns 250 ul resin](#)
- [Monoclonal Anti Monkey IgG heavy chain sp IgG aff pure](#)
- [Anti Monkey IgM mu chain specific HRP conjugate](#)
- [Anti Monkey IgM mu chain specific Alk Phosphatase conjugate](#)
- [Anti Monkey IgM mu chain specific unconjugated](#)
- [Anti Monkey IgM mu chain sp FITC conjugate](#)
- [Anti Monkey IgM mu chain sp Biotin conjugate](#)
- [Anti Monkey IgA alpha chain specific HRP conjugate](#)
- [Anti Monkey IgA alpha chain specific unconjugated](#)
- [Anti Monkey IgA alpha chain sp FITC conjugate](#)
- [Anti Monkey IgA alpha chain sp Biotin conjugate](#)
- [Anti Monkey IgE epsilon chain sp IgG aff pure Rhesus cyano baboon](#)
- [Monkey IgA ELISA Kit 96 tests Quantitative](#)
- [Anti Monkey IgG H L FITC conjugate](#)
- [Monkey IgG total ELISA Kit 96 tests Quantitative](#)
- [Anti Ferret IgG H L unlabeled](#)
- [Anti Ferret IgG H L HRP conjugate](#)
- [Anti Ferret IgA alpha unlabeled](#)
- [Anti Ferret IgA alpha HRP conjugate](#)
- [Anti Ferret IgG gamma unlabeled](#)
- [Anti Ferret IgG gamma HRP conjugate](#)
- [Anti Ferret IgM mu unlabeled](#)
- [Anti Ferret IgM mu HRP conjugate](#)
- [Monkey IgM ELISA Kit 96 tests Quantitative](#)
- [Monkey IgE ELISA Kit 96 tests Quantitative](#)
- [Chimp IgE ELISA Kit 96 tests Quantitative](#)
- [Goat Anti BSA IgG total ELISA Kit 96 tests Quantitative](#)
- [Human Anti BSA IgG total ELISA Kit 96 tests Quantitative](#)
- [Chicken Anti BSA IgG total ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti BSA IgG total ELISA Kit 96 tests Quantitative](#)
- [Human Anti BSA IgG total ELISA Kit 96 tests Quantitative](#)
- [Goat Anti GST IgG total ELISA Kit 96 tests Quantitative](#)
- [Rabbit Anti GST IgG total ELISA Kit 96 tests Quantitative](#)
- [Chicken Anti GST IgG total ELISA Kit 96 tests Quantitative](#)
- [Goat IgG total ELISA Kit 96 tests Quantitative](#)
- [Sheep IgG total ELISA Kit 96 tests Quantitative](#)
- [Bovine Albumin BSA ELISA Kit 96 tests Quantitative](#)
- [Anthrax Protective Antigen 83 PA83 Protein ELISA Kit](#)
- [Protein A ELISA Kit 96 tests Quantitative](#)
- [High binding ELISA Strips plates 8 wellsx12 strips](#)
- [Protein G ELISA Kit 96 tests Quantitative](#)
- [E Coli proteins 5 strains host cell proteins HCPs ELISA kit 96 tests](#)
- [E Coli proteins 5 strains host cell proteins HCPs ELISA kit 20x 96 tests](#)
- [E Coli proteins 5 strains host cell proteins HCPs ELISA kit 5x 96 tests](#)
- [Chinese Hamster Ovary Cell CHO host cell Proteins HCPs ELISA kit 96 tests](#)
- [Chinese Hamster Ovary Cell CHO host cell Proteins HCPs ELISA kit 20x 96 tests](#)
- [Chinese Hamster Ovary Cell CHO host cell Proteins HCPs ELISA kit 5x 96 tests](#)
- [SP20 Mouse Myeloma Cells SP20 Proteins host cell Proteins HCPs ELISA Kit 96 tests](#)
- [SP20 Mouse Myeloma Cells SP20 Proteins host cell Proteins HCPs ELISA Kit 20 x 96 tests](#)
- [SP20 Mouse Myeloma Cells SP20 Proteins host cell Proteins HCPs ELISA Kit 5 x 96 tests](#)
- [Rabbit anti Bovine fetuin Ig s ELISA kit](#)
- [Mouse anti Bovine fetuin Ig s ELISA kit](#)
- [Mouse Brain proteins total ELISA kit 96 tests](#)
- [Albumin Human Mouse rat bovine and others removal kit synthetic dye based matrix sufficient to remove 20 40 mg BSA from Bioprocessed material 2 ml aff column](#)
- [Albumin Human Mouse rat bovine and others removal kit synthetic dye based matrix sufficient to remove 50 100 mg BSA from Bioprocessed material 5 ml aff column](#)
- [Albumin Human Mouse rat bovine and others removal kit synthetic dye based matrix sufficient to remove 250 500 mg BSA from Bioprocessed material 25 ml aff column](#)
- [Bovine serum albumin BSA removal kit Antibody based aff matrix sufficient to remove 1 2 mg BSA from Bioprocessed material 2 ml aff column](#)
- [Bovine serum albumin BSA removal kit Antibody based aff matrix sufficient to remove 10 20 mg BSA from Bioprocessed material 10 ml aff column](#)
- [Bovine serum albumin BSA removal kit Antibody based aff matrix sufficient to remove 25 50 mg BSA from Bioprocessed material 25 ml aff column](#)
- [ELISA Plate Coating buffer concentrate 10X](#)
- [ELISA Plate Blocking Buffer concentrate 10X BSA based](#)
- [ELISA Plate Blocking Buffer concentrate 10X milk based](#)
- [Antibody and Conjugate Diluent for ELISA concentrate 10X](#)
- [Wash buffer concentrate 20X for ELISA](#)
- [Phosphate Buffered Saline PBS pH 7 4 concentrate 20X](#)
- [Tris Buffered Saline TBS pH 7 4 concentrate 10X](#)
- [TMB substrate 1 component for ELISA](#)
- [Bovine IgG total ELISA Kit 96 tests Quantitative](#)
- [Stop solution for TMB substrate ELISA concentrate 10X](#)
- [Single solution TMB substrate membrane solution for western blot](#)
- [Mouse Serum Antibody detection ELISA kit Qualitative](#)
- [Rat Serum Antibody detection ELISA kit Qualitative](#)
- [Rabbit Serum Antibody detection ELISA kit Qualitative](#)
- [Goat Serum Antibody detection ELISA kit Qualitative](#)
- [Sheep Serum Antibody detection ELISA kit Qualitative](#)
- [Human Serum Antibody detection ELISA kit Qualitative](#)
- [G Pig Serum Antibody detection ELISA kit Qualitative](#)
- [Monkey Serum Antibody detection ELISA kit Qualitative](#)
- [Chicken Serum Antibody detection ELISA kit Qualitative](#)
- [Chicken IgY Antibody detection in whole egg yolks ELISA kit Qualitative](#)
- [Hamster Serum Antibody detection ELISA kit Qualitative](#)
- [Bovine Serum Antibody detection ELISA kit Qualitative](#)
- [Pig Serum Antibody detection ELISA kit Qualitative](#)
- [Turkey Serum Antibody detection ELISA kit Qualitative](#)
- [Ferret Serum Antibody detection ELISA kit Qualitative](#)
- [Turkey IgG total ELISA Kit 96 tests Quantitative](#)
- [Western blot Kit for Rabbit Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Goat Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Mouse Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Rat Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Chicken Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Monkey Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for G pig Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Human Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Sheep Primary Antibodies Chemilum Substrate](#)
- [Western blot Kit for Pig Primary Antibodies Chemilum Substrate](#)
- [NuGlo ECL Substrate Kit for Western blot 400 mls](#)
- [NuGlo luminol ECL Substrate Kit for Western blot 250 mls](#)
- [NuGlo luminol ECL Substrate Kit for Western blot 50 mls](#)
- [Horseradish peroxidase HRP conjugation kit for antigen antibodies 1x 2 mg](#)
- [Horseradish peroxidase HRP conjugation kit for antigen antibodies Micro 3 x 200 ug HRP](#)
- [Antibody Protein conjugation to FITC sufficient for 2 reactions](#)
- [Protein antigen antibodies Biotinylation Kit](#)
- [Anti Hamster Syrian IgG H L aff pure unlabeled](#)
- [Anti Hamster Syrian IgG H L HRP conjugate](#)
- [Anti Hamster Syrian IgG H L Alk Phosphatase conjugate](#)
- [Anti Hamster Syrian IgG H L FITC conjugate](#)
- [Anti Hamster Syrian IgG H L Rhodamine TRITC conjugate adsorbed with other species](#)
- [Anti Hamster Syrian IgG H L Texas Red conjugate adsorbed with other species](#)
- [Anti Hamster Syrian IgG H L Cy3 conjugate adsorbed with other species](#)
- [Anti Hamster Syrian IgG H L Cy5 conjugate adsorbed with other species](#)
- [Anti Hamster Syrian IgG H L HRP conjugate adsorbed with Bv Ch Gt Gp Hs Mo Rb Rt Sh IgGs](#)
- [Anti Hamster Syrian IgG H L Biotin conjugate](#)
- [Bovine Serum Albumin BSA protease free for western makes 2 L buffer 5 BSA](#)
- [Bovine Serum Albumin BSA protease free for western makes 10 L buffer 5 BSA](#)
- [Blotto for Western ELISA non fat milk makes 25 L buffer 5](#)
- [Blotto for Western ELISA non fat milk makes 50 L buffer 5](#)
- [Blotto 1 buffer 5 milk 0 05 tween in TBS buffer for Western](#)
- [Blotto 2 buffer 1 milk 1 BSA 0 05 tween in TBS buffer for phosphoproteins for Western](#)
- [Anti Hamster Armenian IgG H L aff pure unlabeled](#)
- [Anti Hamster Armenian IgG H L HRP conjugate](#)
- [Anti Hamster Armenian IgG H L FITC conjugate](#)
- [Anti Hamster Armenian IgG H L Biotin conjugate](#)
- [Anti Hamster Armenian IgG H L Alk Phosphatase conjugate](#)
- [Anti Bovine IgG H L unlabeled](#)
- [Anti Bovine IgG H L HRP conjugate](#)
- [Anti Bovine IgG H L FITC conjugate](#)
- [Anti Bovine IgG H L Biotin conjugate](#)
- [Anti Bovine IgG Fc unlabeled](#)
- [Anti Bovine IgG Fc HRP conjugate](#)
- [Anti Bovine IgG Fc FITC conjugate](#)
- [Anti Bovine IgG Fc Biotin conjugate](#)
- [Bovine Transferrin ELISA Kit 96 tests Quantitative](#)
- [Anti Bovine IgM unlabeled](#)
- [Anti Bovine IgM HRP conjugate](#)
- [Anti Bovine IgM FITC conjugate](#)
- [Anti Bovine IgM Biotin conjugate](#)
- [Bovine IgM ELISA Kit 96 tests Quantitative](#)
- [Anti Horse IgG H L unlabeled aff pure](#)
- [Anti Horse IgG H L HRP conjugate](#)
- [Anti Horse IgG H L Biotin conjugate](#)
- [Bovine Lactoferrin ELISA Kit 96 tests Quantitative](#)
- [Bovine Albumin BSA ELISA Kit 96 tests Quantitative for measuring residual BSA in protein antibody samples not](#)



MOLECULAR PRODUCTS

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

[recommended for measuring BSA in serum.](#)

- [8 hydroxy 2 deoxy Guanosine compound](#)
- [Monoclonal Anti 8 Hydroxyguanosine 8OHG IgG 1](#)
- [Anti 8 Hydroxyguanosine 8OHG antiserum 2](#)
- [8 hydroxy Guanosine compound](#)
- [Pig Albumin ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti Anthrax Protective Antigen 83 PA83 Ig s ELISA kit](#)
- [Mouse Anti Anthrax Protective Antigen 83 PA83 IgG specific ELISA kit](#)
- [Rabbit Anti Anthrax Protective Antigen 83 PA83 Ig s ELISA kit](#)
- [Goat Anti Anthrax Protective Antigen 83 PA83 Ig s ELISA kit](#)
- [G pig Anti Anthrax Protective Antigen 83 PA83 Ig s ELISA kit](#)
- [Mouse Anti Anthrax Protective Antigen 83 PA83 Ig s WB kit 12 tests](#)
- [A83 Ig s WB kit 12 tests](#)
- [Mouse Anti lethal Factor LF Ig s ELISA kit](#)
- [Rabbit Anti Edema Factor EF Ig s ELISA kit](#)
- [Mouse Anti Edema Factor EF Ig s ELISA kit](#)
- [Western blot recycling kit sufficient for 20 40 mini blots 50 ml 10X](#)
- [Western blot recycling kit sufficient for 5 10 mini blots 10 mls 10X trial size](#)
- [Western blot recycling stripping buffer 50 ml 10X](#)
- [GST Fusion Protein Purification Kit 5 10 purifications 25 50 mg protein](#)
- [Pig IgG total ELISA Kit 96 tests Quantitative](#)
- [Anti Pig IgG H L HRP conjugate](#)
- [Anti Pig IgG H L aff pure unconjugated](#)
- [Anti Pig IgG H L FITC conjugate](#)
- [Anti Pig IgG H L Biotin conjugate](#)
- [Anti Pig IgG Fc aff pure unconjugated](#)
- [Anti Pig IgG Fc HRP Conjugate](#)
- [Anti Pig IgG Fc FITC Conjugate](#)
- [Anti Pig IgG Fc Biotin Conjugate](#)
- [Anti Bird IgG H L unlabeled](#)
- [Anti Bird IgG H L HRP conjugate](#)
- [Anti Bird IgG H L FITC conjugate](#)
- [Anti Bird IgG H L Biotin conjugate](#)
- [Pig IgM ELISA Kit 96 tests Quantitative](#)
- [Mouse Anti Japanese encephalitis virus JEV Ig s ELISA kit](#)
- [Mouse Anti Japanese encephalitis virus JEV Ig s WB kit 12 tests](#)
- [Swine Pig Anti Influenza A virus IgG ELISA kit](#)
- [Swine Pig Anti Influenza A virus IgM ELISA kit](#)
- [Swine Pig Anti Influenza A virus IgA ELISA kit](#)
- [Human Anti Influenza A virus IgG ELISA kit](#)
- [Human Anti Influenza A virus IgM ELISA kit](#)
- [Human Anti Influenza A virus IgA ELISA kit](#)
- [Chicken Anti Avian Influenza A virus AIV IgG ELISA kit](#)
- [Chicken Anti Avian Influenza A virus AIV IgM ELISA kit](#)
- [Chicken Anti Anemia Virus AV IgG ELISA kit](#)
- [Chicken Anti Infectious Bronchitis Virus IBV IgG ELISA kit](#)
- [Chicken Anti Marek s Disease Virus MDV IgG ELISA kit](#)
- [Chicken Anti Newcastle Disease Virus NDV IgGs ELISA kit](#)
- [Chicken Anti Avian Influenza virus H5N1 IgG ELISA kit 1x96 wells](#)
- [Chicken Anti Avian Influenza virus H5N1 IgG ELISA kit 2x96 wells](#)
- [Human Anti Tetanus Toxoid IgG ELISA kit](#)
- [Mouse Anti Tetanus Toxoid IgG ELISA kit](#)
- [Human Anti Diphtheria Toxoid IgG ELISA kit](#)
- [Human Anti Diphtheria Toxoid IgM ELISA kit](#)
- [Human Anti Adenovirus IgA ELISA kit](#)
- [Human Anti Adenovirus IgG ELISA kit](#)
- [Human Anti Adenovirus IgM ELISA kit](#)
- [Mouse Anti Adenovirus IgG ELISA kit](#)
- [Mouse Anti Adenovirus IgM ELISA kit](#)
- [Human Anti B pertussis IgA ELISA kit](#)
- [Human Anti B pertussis IgG ELISA kit](#)
- [Human Anti B pertussis IgM ELISA kit](#)
- [Mouse Anti B pertussis IgG ELISA kit](#)
- [Mouse Anti B pertussis IgM ELISA kit](#)
- [Rabbit Anti Influenza A Virus H1N1 human avian IgG ELISA kit](#)
- [Anti Human Alpha 1 Acid Glycoprotein A1 AGP protein IgG unlabeled](#)
- [Anti Human Alpha 1 Acid Glycoprotein A1 AGP protein IgG Biotin conjugate](#)
- [Human Alpha 1 Acid Glycoprotein A1 AGP protein control for WB](#)
- [Anti Human Alpha 1 Acid Glycoprotein A1 AGP protein IgG HRP conjugate](#)
- [Alpha 1 Acid Glycoprotein A1 AGP Human Plasma](#)
- [Alpha 1 Acid Glycoprotein Protein Cat purified](#)
- [Anti Dog Alpha 1 acid Glycoprotein IgG aff pure](#)
- [Alpha 1 Acid Glycoprotein Protein Dog control for western](#)
- [Alpha 1 Acid Glycoprotein Protein Dog purified](#)
- [Anti Mouse a 1 Acid Glycoprotein IgG aff pure](#)
- [Alpha 1 Acid Glycoprotein Protein Mouse control for western](#)
- [Alpha 1 Acid Glycoprotein Protein Mouse Purified](#)
- [Anti Rat a 1 Acid Glycoprotein IgG aff pure](#)
- [Alpha 1 Acid Glycoprotein Protein Rat purified control for western](#)
- [Alpha 1 Acid Glycoprotein Protein Rat purified](#)
- [Anti Human Alpha 1 Antitrypsin IgG unlabeled](#)
- [Anti Human Alpha 1 Antitrypsin IgG Biotin conjugate](#)
- [Alpha 1 Antitrypsin Human protein control for WB](#)
- [Anti Human Alpha 1 Antitrypsin IgG HRP conjugate](#)
- [Alpha 1 Antitrypsin Human Plasma](#)
- [Alpha 1 Antichymotrypsin Human Plasma](#)
- [Anti Rat Adenosine receptor 1 A1R IgG 1 Aff Pure](#)
- [Rat Adenosine receptor 1 A1R Control blocking peptide 1](#)
- [Anti Rat Adenosine receptor 1 A1R antiserum 1](#)
- [Alpha 2 Antiplasmin Human Plasma](#)
- [Anti Canine Adenosine receptor 2a A2aR IgG 1 Aff Pure](#)
- [Bovine Adenosine receptor 2a A2aR WB Positive Control](#)
- [Canine Adenosine receptor 2a A2aR Control blocking peptide 1](#)
- [Anti Canine Adenosine receptor 2a A2aR antiserum](#)
- [Anti Human Adenosine receptor 2b A2bR IgG 1 Aff Pure](#)
- [Human Adenosine receptor 2b A2bR Control blocking peptide 1](#)
- [Anti Human Adenosine receptor 2b A2bR antiserum 1](#)
- [Alpha 2 HS Glycoprotein Human Plasma](#)
- [Anti human Alpha 2 Macroglobulin protein IgG unlabeled](#)
- [Anti Rat Alpha 2 A2 Macroglobulin IgG aff pure](#)
- [Anti human Alpha 2 Macroglobulin protein IgG Biotin conjugate](#)
- [Alpha 2 Macroglobulin Human protein control for WB](#)
- [Anti human Alpha 2 Macroglobulin protein IgG HRP conjugate](#)
- [Alpha 2 Macroglobulin Human Plasma](#)
- [Anti Rat Adenosine receptor 3 A3R IgG 1 aff pure](#)
- [Rat Adenosine receptor 3 A3R Control blocking peptide 1](#)
- [Anti Rat Adenosine receptor 3 A3R antiserum 1](#)
- [Anti Human Adenosine receptor 3 A3R IgG 2 aff Pure](#)
- [Human Adenosine receptor 3 A3R Control blocking peptide 2](#)
- [Anti Human Adenosine receptor 3 A3R antiserum 2](#)
- [Mouse Anti HA tag peptide IgG](#)
- [Mouse Anti Human Interleukin 2 IgG](#)
- [Rat Anti Mouse Interleukin 2 receptor IgG](#)
- [Mouse Anti Human Interleukin 2 receptor IgG](#)
- [Rat Anti Mouse Interleukin 2 IgG](#)
- [Mouse Anti Human Interleukin 3 IgG](#)
- [Mouse Anti Human Interleukin 4 IgG](#)
- [Rat Anti Mouse Interleukin 4 IgG](#)
- [Mouse Anti Human Interleukin 6 IgG](#)
- [Mouse Anti Human Interleukin 7 IgG](#)
- [Mouse Anti Human Interleukin 8 IgG](#)
- [Mouse Anti Human Interleukin 10 IgG](#)
- [Rat Anti Mouse Interleukin 10 IgG](#)
- [Rat Anti Mouse Interleukin 12p40 IgG](#)
- [Mouse Anti Human Interleukin 15 IgG](#)
- [Rat Anti Mouse CTLA 4 CD152 IgG](#)
- [Mouse Anti Human Eotaxin 1 CCL11 IgG](#)
- [Mouse Anti Chlamydia LPS IgG](#)
- [Mouse Anti Human CD8 FITC IgG](#)
- [Mouse Anti Human CD4 FITC IgG](#)
- [Rat Anti Mouse CD80 IgG](#)
- [Mouse Anti Human CD8 biotinylated IgG](#)
- [Rat Anti Mouse CD11a IgG](#)
- [Rat Anti Mouse CD11b FITC IgG](#)
- [Mouse Anti Human CD3 FITC IgG](#)
- [Mouse Anti Human CD3 biotinylated IgG](#)
- [Rat Anti Mouse B220 CD45R IgG](#)
- [Rat Anti Mouse CD90 Thy 1.1 IgG](#)
- [Rat Anti Mouse CD90 Thy 1.2 IgG](#)
- [Rat Anti Mouse CD90 Thy 1.1 IgG](#)
- [Mouse Anti Dengue Type 2 envelop IgG](#)
- [Mouse Anti Human CD3 IgG](#)
- [Mouse Anti Human CD4 IgG](#)
- [Mouse Anti Human CD8 IgG](#)
- [Mouse Anti Hepatitis B Virus AD AY Antigens IgG](#)
- [Mouse Anti HIV 1 gp120.PND.IgG](#)
- [Mouse Anti HIV 1 p24 IgG](#)
- [Mouse Anti HIV 2 gp39 IgG](#)
- [Mouse Anti Hepatitis C Virus NS3 IgG](#)
- [Anti SARS Spike Protein IgG](#)
- [Mouse Anti Hepatitis D Virus IgG](#)
- [Mouse Anti HIV 1 gp41 IgG](#)
- [Anti HIV 1 gp41 IgG](#)
- [Anti HIV 2 gp39 IgG](#)
- [Anti Hepatitis B Surface Antigen A IgG](#)
- [Rat Anti Mouse CD4 IgG](#)
- [Rat Anti Mouse IFN gamma IgG](#)
- [Mouse Anti Human CD4 biotinylated IgG](#)
- [Mouse Anti Human CD5 IgG](#)
- [Rat Anti Mouse CD3 IgG](#)
- [Mouse Anti SARS Nucleocapsid protein IgG](#)
- [Mouse Anti SARS Spike IgG](#)
- [Anti SARS Nucleocapsid Protein IgG](#)
- [Mouse Anti Human Growth Hormone IgG](#)
- [Mouse Anti Myelin Oligodendrocyte Glycoprotein IgG](#)
- [Mouse Anti Human FAS CD95 Blocking antibody IgG](#)
- [Mouse Anti Human FAS CD95 Activating antibody IgG](#)
- [Mouse Anti Human CD1A T6 LEU6 IgG](#)
- [Mouse Anti Human CD2 T11 LFA 2 IgG](#)
- [Rat Anti Mouse Interleukin 12p75 IgG](#)
- [Anti HIV 1 gp120 IgG](#)
- [Mouse Anti Human c Myc IgG](#)
- [Anti mouse ATP binding cassette subfamily G member 1 ABCG1 IgG 1 aff pure](#)
- [Mouse ATP binding cassette subfamily G member 1 ABCG1 Control blocking peptide 1](#)
- [Anti human ATP binding cassette subfamily G member 2 ABCG2 IgG 1 aff pure](#)
- [Human ATP binding cassette subfamily G member 2 ABCG2 Control blocking peptide 1](#)
- [Anti mouse ATP binding cassette subfamily G member 3 ABCG3 IgG 1 aff pure](#)
- [Mouse ATP binding cassette subfamily G member 3 ABCG3 Control blocking peptide 1](#)
- [Anti mouse ATP binding cassette subfamily G member 4 ABCG4 IgG 1 aff pure](#)
- [Mouse ATP binding cassette subfamily G member 4 ABCG4 Control blocking peptide 1](#)
- [Anti human ATP binding cassette subfamily G member 5 ABCG5 IgG 1 aff pure](#)
- [Human ATP binding cassette subfamily G member 5 ABCG5 Control blocking peptide 1](#)
- [Anti rat ATP binding cassette subfamily G member 5 ABCG5 IgG 2 aff pure](#)
- [Rat ATP binding cassette subfamily G member 5 ABCG5 Control blocking peptide 2](#)
- [Anti rat ATP binding cassette subfamily G member 8 ABCG8 IgG 1 aff pure](#)
- [Rat ATP binding cassette subfamily G member 8 ABCG8 Control blocking peptide 1](#)
- [Anti rat ATP binding cassette subfamily G member 8 ABCG8 IgG 2 aff pure](#)
- [Rat ATP binding cassette subfamily G member 8 ABCG8 Control blocking peptide 2](#)
- [Custom Anti Peptide antibodies peptide synthesis up to 20 aa conjugation 2 rabbits ELISA](#)
- [Custom Anti Peptide antibodies 2 peptides upto 20 aa synthesis 2 conjugation 2 rabbits 2 ELISA](#)
- [Custom Anti Peptide antibodies peptide synth 20 aa conjug 2 rabbits ELISA Aff Purif.](#)
- [Custom Anti Peptide antibodies 2 peptides upto 20 aa synthesis 2 conjugation 2 rabbits 2 ELISA 1 Aff purif.](#)
- [Custom Anti Peptide antibodies 2 peptides upto 20 aa synthesis 2 conjugation 2 rabbits 2 ELISA 2 Aff Purif.](#)
- [Custom Anti Peptide antibodies peptide up to 20 aa conjugation 1 goat ELISA Add 895 for additional goat](#)
- [Custom Anti Peptide antibodies up to 20 aa conjugation 1 goat ELISA aff pure Add 895 for additional goat](#)
- [Custom Anti Peptide antibodies peptide up to 20 aa peptide amounts upgrade conjugation 1 goat ELISA](#)
- [Custom Anti Peptide antibodies up to 20 aa peptide amounts upgrade conjugation 1 goat ELISA aff pure](#)
- [Custom Anti Peptide antibodies peptide up to 20 aa conjugation 1 sheep ELISA Add 895 for additional sheep](#)
- [Custom Anti Peptide antibodies up to 20 aa conjugation 1 sheep ELISA aff pure Add 895 for additional sheep](#)
- [Custom Anti Peptide antibodies peptide up to 20 aa peptide amounts upgrade conjugation 1 sheep ELISA](#)
- [Custom Anti Peptide antibodies up to 20 aa peptide amounts upgrade conjugation 1 sheep ELISA aff pure](#)
- [Custom Anti Peptide antibodies peptide synth up to 20 aa conjug 2 rabbits ELISA with peptide amounts upgrade](#)
- [Custom Anti Peptide antibodies peptide synth 20 aa conjug 2 rabbits ELISA with peptide upgrade and Aff Purif.](#)
- [Custom Anti Peptide antibodies peptide synthesis up to 25 aa conjugation 2 rabbits ELISA](#)
- [Custom Anti Peptide antibodies peptide synth 25 aa conjug 2 rabbits ELISA Aff Purif.](#)
- [Custom Anti Peptide antibodies peptide synth up to 25 aa conjug 2 rabbits ELISA with peptide amounts upgrade](#)
- [Custom Anti Peptide antibodies peptide synth 25 aa conjug 2 rabbits ELISA with peptide upgrade and Aff Purif.](#)
- [Custom Anti Peptide antibodies peptide synthesis up to 30 aa conjugation 2 rabbits ELISA](#)
- [Custom Anti Peptide antibodies peptide synth 30 aa conjug 2 rabbits ELISA Aff Purif.](#)
- [Custom Anti Peptide antibodies peptide synth up to 30 aa conjug 2 rabbits ELISA with peptide amounts upgrade](#)
- [Custom Anti Peptide antibodies peptide synth 30 aa conjug 2 rabbits ELISA with peptide upgrade and Aff Purif.](#)
- [Aclase 1000 U mg material Porcine kidney](#)
- [Aclase 2000 U mg material Porcine kidney](#)



MOLECULAR PRODUCTS

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

- [Anti Human Acetyl CoA Carboxylase 1 ACC 1 IgG aff pure](#)
- [Human Acetyl CoA Carboxylase 1 ACC 1 Control blocking peptide](#)
- [Anti Human Acetyl CoA Carboxylase 1 ACC 1 antiserum](#)
- [Anti Rat Acetyl CoA Carboxylase 2 ACC 2 IgG aff pure](#)
- [Rat Acetyl CoA Carboxylase 2 ACC 2 Control blocking peptide](#)
- [Anti Rat Acetyl CoA Carboxylase 2 ACC 2 antiserum](#)
- [Anti Mouse Angiotensin converting enzyme 1 ACE 1 IgG 1 aff pure](#)
- [Recombinant purified mouse Angiotensin converting enzyme protein 1 ACE 1 WB ve control](#)
- [Mouse Angiotensin converting enzyme 1 ACE 1 control peptide 1](#)
- [Anti Human Angiotensin converting enzyme 1 ACE 1 IgG 2 aff pure](#)
- [Human Angiotensin converting enzyme 1 ACE 1 control peptide 2](#)
- [Anti Human Angiotensin converting enzyme protein ACE1 IgG 3 aff pure](#)
- [Human Angiotensin converting enzyme protein ACE1 WB ve control](#)
- [Purified Rat Lung Angiotensin converting enzyme protein 1 ACE 1 WB ve control](#)
- [Mouse monoclonal anti rat human Angiotensin converting enzyme protein 1 ACE 1 IgG 4 aff pure](#)
- [Anti Mouse Angiotensin converting enzyme 2 ACE 2 IgG 1 aff pure](#)
- [Mouse Angiotensin converting enzyme 2 ACE 2 control peptide 1](#)
- [Anti Human Angiotensin converting enzyme 2 ACE 2 IgG 2 aff pure](#)
- [Recombinant purified Human Angiotensin converting enzyme protein 2 ACE2 WB ve control](#)
- [Human Angiotensin converting enzyme 2 ACE 2 control peptide 2](#)
- [monoclonal anti Human ACE2 IgG 3 aff pure](#)
- [Anti human APOBEC complementation factor ACF IgG aff pure](#)
- [Human APOBEC complementation factor ACF Control blocking peptide 1](#)
- [Anti Mouse Acrp30 adipocyte complement related protein of 30 kDa IgG 1 aff pure](#)
- [Mouse purified recombinant Acrp30 protein full length control for WB](#)
- [Mouse Acrp30 adipocyte complement related protein of 30 kDa control blocking peptide 1](#)
- [Anti Mouse Acrp30 adipocyte complement related protein of 30 kDa antiserum 1](#)
- [Anti Human Acrp30 adipocyte complement related protein of 30 kDa IgG 2 aff pure](#)
- [Human purified recombinant Acrp30 protein full length control for WB](#)
- [Human Acrp30 adipocyte complement related protein of 30 kDa control blocking peptide 2](#)
- [Anti Human Acrp30 adipocyte complement related protein of 30 kDa antiserum 2](#)
- [Anti Mouse gAcrp30 globular adipocyte complement related protein of 30 kDa IgG 3 aff pure](#)
- [Mouse purified gAcrp30 globular adipocyte complement related protein of 30 kDa control protein for WB](#)
- [Mouse gAcrp30 globular adipocyte complement related protein of 30 kDa control blocking peptide 3](#)
- [Mouse purified recombinant gAcrp30 globular adipocyte complement related protein of 30 kDa protein](#)
- [Anti Mouse gAcrp30 globular adipocyte complement related protein of 30 kDa antiserum 3](#)
- [Human purified recombinant gAcrp30 globular adipocyte complement related protein of 30 kDa control protein for WB](#)
- [Human purified recombinant gAcrp30 globular adipocyte complement related protein of 30 kDa protein](#)
- [Anti Human gAcrp30 globular adipocyte complement related protein of 30 kDa antiserum 4](#)
- [Mouse purified recombinant Acrp30 protein full length for ELISA](#)
- [Human purified recombinant gAcrp30 variant globular adipocyte complement related protein of 30 kDa protein](#)
- [Human recombinant purified Acrp30 Adiponectin protein Trimeric](#)
- [Mouse recombinant purified Acrp30 Adiponectin protein Trimeric](#)
- [Mouse monoclonal anti Human Acrp30 adiponectin protein IgG purified](#)
- [Human alpha 1 antichymotrypsin ACT binds PSA to form PSA ACT 90](#)
- [Purified human beta Actin non muscle Protein control for WB](#)
- [Human Beta Actin non muscle Control blocking peptide 1](#)
- [Anti Human Beta Actin non muscle peptide antiserum 1](#)
- [Monoclonal Anti Human Beta Actin peptide non muscle IgG FITC Conjugate](#)
- [Anti Human Beta Actin peptide non muscle IgG HRP](#)

Conjugate

- [Monoclonal Anti Human Beta Actin non muscle peptide ascites ab 2](#)
- [Human Beta Actin non muscle Control blocking peptide 2](#)
- [Anti Human Beta Actin non muscle peptide antiserum 3](#)
- [Rabbit Beta Actin muscle protein control for Western](#)
- [Purified muscle Actin Protein from Bovine muscle](#)
- [Purified 95 muscle Actin Protein from muscle rabbit bovine](#)
- [Anti Bovine Beta Actin muscle protein antiserum](#)
- [Purified human beta Actin non muscle Protein for ELISA](#)
- [Monoclonal Anti rabbit striated muscle alpha sarcomeric cardiac skeletal actin Protein control for Western](#)
- [Monoclonal Anti rabbit striated muscle alpha sarcomeric cardiac skeletal actin Protein ascites](#)
- [Purified cardiac muscle actin Protein Bovine](#)
- [Purified smooth muscle actin Protein chicken gizzard control for Western](#)
- [Monoclonal Anti smooth muscle gamma alpha chicken gizzard IgG purified](#)
- [Purified smooth muscle actin Protein chicken gizzard](#)
- [Monoclonal Anti smooth muscle pan actin 6 isoforms of actin IgG ascites](#)
- [Monoclonal Anti Plant Actin Pan ACT1 4 7 8 11 12 IgG purified](#)
- [Anti Actin Pan alpha beta gamma IgG aff pure](#)
- [Actin Pan alpha beta gamma Control blocking peptide](#)
- [Anti Actin Pan alpha beta gamma biotinylated](#)
- [Anti Actin Pan alpha beta gamma IgG Cy3 conjugate](#)
- [Anti Actin Pan alpha beta gamma IgG FITC conjugate](#)
- [Anti bovine Adenosine deaminase IgG biotin conjugate](#)
- [Bovine Adenosine deaminase protein control for Western](#)
- [Anti bovine Adenosine deaminase IgG HRP conjugate](#)
- [Anti bovine Adenosine deaminase antiserum IgG](#)
- [Bovine Adenosine deaminase protein control partially pure](#)
- [Anti Mouse Adiponectin receptor 1 ADIPOR1 aff pure IgG 1](#)
- [Mouse Adiponectin receptor 1 ADIPOR1 Control blocking peptide 1](#)
- [Anti Mouse Adiponectin receptor 1 ADIPOR1 aff pure IgG 2](#)
- [Mouse Adiponectin receptor 1 ADIPOR1 Control blocking peptide 2](#)
- [Anti Mouse Adiponectin receptor 2 ADIPOR2 aff pure IgG 1](#)
- [Mouse Adiponectin receptor 2 ADIPOR2 Control blocking peptide 1](#)
- [Anti Mouse Adiponectin receptor 2 ADIPOR2 aff pure IgG 2](#)
- [Mouse Adiponectin receptor 2 ADIPOR2 Control blocking peptide 2](#)
- [Anti Human Adrenomedullin IgG aff Pure](#)
- [Human Adrenomedullin Control blocking peptide](#)
- [Anti Human Adrenomedullin antiserum](#)
- [Human Adrenomedullin Peptide full length 52 aa 1 disulfide](#)
- [Anti Rat Adipsin Factor D IgG 1 aff pure](#)
- [Rat Adipsin Factor D control blocking peptide 1](#)
- [Anti Rat Adipsin Factor D antiserum 1](#)
- [Anti Human Adipsin Factor D IgG 2 aff pure](#)
- [Human Adipsin Factor D protein Western blot ve control](#)
- [Human Adipsin Factor D control blocking peptide 2](#)
- [Anti Human Adipsin Factor D antiserum 2](#)
- [Anti Human Adipsin Factor D protein IgG 3 aff pure](#)
- [Human Adipsin Factor D protein for ELISA or Standards](#)
- [Poly ADP ribosylated proteins for Western blot](#)
- [Monoclonal Anti Poly ADP ribose IgG2](#)
- [Anti Rat Anion Exchanger 1 AE1 IgG 1 aff pure](#)
- [Rat Anion Exchanger 1 AE1 Control blocking peptide 1](#)
- [Anti Rat Anion Exchanger 1 AE1 antiserum 1](#)
- [Monoclonal Anti Human Anion Exchanger 1 AE1 Ab 2 ascites](#)
- [Porcine Toxoplasmosis IgG Antibody kit 96 tests Detect Ab Serum](#)
- [Swine Foot and Mouth Disease IgG Distinguishing kit 192 tests Detect pig Immunized with Inactivated Vaccine Pig Serum](#)
- [Swine Foot and Mouth Disease ELISA kit 192 tests Detect Ab Serum](#)
- [Porcine Pseudorabies Antibody ELISA kit 192 Control Disease Serum](#)
- [Porcine Pseudorabies Virus IgE Antibody Distinguishing kit 192 tests Detect Pig Immunized with Inactivated Vaccine from Pig](#)
- [Hog Cholera Virus Antibody ELISA kit 192 tests Control Disease](#)
- [Porcine Circovirus ELISA kit 192 tests Control Disease Serum](#)
- [Porcine Epidemic Encephalitis B Ab ELISA kit 192 tests Control Disease Serum](#)
- [Porcine Parvovirus Antibody ELISA kit 192 tests Monitor Disease Serum](#)
- [PRRSV Antibody ELISA kit 192 tests Control Disease](#)

Serum

- [Bird Flu ELISA kit 192 tests Detect H5N1 Antibody Serum](#)
- [Anti Rat Anion Exchanger 2 AE2 IgG 1 aff pure](#)
- [Rat Anion Exchanger 2 AE2 Control blocking peptide 2](#)
- [Anti Rat Anion Exchanger 2 AE2 antiserum 2](#)
- [Anti Rat Anion Exchanger 3 AE3 IgG 1 aff pure](#)
- [Rat Anion Exchanger 3 AE3 Control blocking peptide 1](#)
- [Anti Rat Anion Exchanger 3 AE3 antiserum 1](#)
- [Anti Human Anion Exchanger 4 AE4 IgG 1 aff pure](#)
- [Human Anion Exchanger 4 AE4 Control blocking peptide 1](#)
- [Anti Human Anion Exchanger 4 AE4 antiserum 1](#)
- [Custom Conjugation of peptides proteins to Agarose up to 10 mg antigen](#)
- [Custom Affinity Purification of antibodies Coupling of antigen to Agarose Ab purification 10 ml ELISA and affinity column](#)
- [Human Alpha fetoprotein AFP purified protein control for Western blot](#)
- [Mouse Anti human Alpha fetoprotein AFP clone 1](#)
- [Mouse Anti human Alpha fetoprotein AFP clone 2](#)
- [Anti human Alpha fetoprotein AFP IgG pure](#)
- [Human Alpha Feto Protein AFP High Pure](#)
- [Human Alpha Feto Protein AFP Partially Pure](#)
- [Anti Mouse Agouti IgG IgG aff pure](#)
- [Mouse Agouti Control blocking peptide](#)
- [Anti Mouse Agouti antiserum](#)
- [Anti Mouse Agouti related protein AGRP IgG aff pure](#)
- [Mouse Agouti related protein AGRP Control blocking peptide](#)
- [Anti Mouse Agouti related protein AGRP antiserum](#)
- [Rat monoclonal Anti Mouse Agouti related protein AGRP IgG aff pure](#)
- [Recombinant purified Human AGRP protein for WB ve control](#)
- [Recombinant E coli His tag purified human AGRP protein ELISA Western](#)
- [Mouse Monoclonal Anti Human Activated in Breast Cancer AIB1 ACTR IgG 2 ascites](#)
- [Anti Mouse Apoptosis Inducing Factor AIF IgG 1 aff pure](#)
- [Mouse Apoptosis Inducing Factor AIF control peptide 1](#)
- [Anti Mouse Apoptosis Inducing Factor AIF antiserum 1](#)
- [Anti Human Apoptosis Inducing Factor AIF IgG aff pure](#)
- [Human Apoptosis Inducing Factor AIF WB ve protein control](#)
- [Recombinant purified human Akt 1 PKB alpha phosphorylated protein control for WB](#)
- [Rat Akt 1 Control blocking peptide 2 S472 phosphorylated](#)
- [Anti Rat Akt 1 phosphorylated antiserum 2](#)
- [Rat Akt 1 non phosphorylated Control blocking peptide 3 for ab2 Akt12](#)
- [Anti Rat human Akt 1 IgG 4 aff pure](#)
- [Rat human Akt 1 Control blocking peptide 4](#)
- [Anti Rat human Akt 1 antiserum 4](#)
- [Recombinant s19 purified human AKT1 Akt 1 PKB alpha RAC alpha protein active](#)
- [Recombinant purified human Akt 2 PKB beta protein control for WB](#)
- [Rat Akt 2 Control blocking peptide 1](#)
- [Anti Rat Akt 2 antiserum 1](#)
- [Recombinant purified human Akt 2 PKB beta protein active](#)
- [Recombinant purified human Akt 3 PKB gamma protein control for WB](#)
- [Rat Akt 3 Control blocking peptide 1](#)
- [Anti Rat Akt 3 antiserum 1](#)
- [Recombinant purified human Akt 3 PKB gamma protein active](#)
- [Anti Mouse albumin IgG aff pure](#)
- [Anti Mouse albumin IgG Biotin Conjugate](#)
- [Purified Mouse serum albumin protein control for Western blot](#)
- [Anti Mouse albumin IgG FITC Conjugate](#)
- [Purified Mouse serum albumin protein 96 pure](#)
- [Purified Mouse serum albumin protein 99 Fatty acid and low endotoxin](#)
- [Anti Bovine Serum Albumin BSA protein IgG](#)
- [Anti Bovine Serum Albumin BSA protein IgG Biotinylated](#)
- [Anti Bovine Serum Albumin BSA protein IgG FITC Conjugate](#)
- [Anti Bovine Serum Albumin BSA protein IgG HRP Conjugate](#)
- [Chicken Serum Albumin protein control for Western blot](#)
- [Chicken Serum Albumin protein purified](#)
- [Anti Chicken Serum Albumin protein antiserum](#)
- [Anti G pig Serum Albumin protein antiserum](#)
- [Anti Human Plasma Albumin IgG](#)
- [Anti Human albumin IgG aff pure](#)
- [Purified Human serum albumin protein control for Western blot](#)
- [Anti Human albumin IgG FITC Conjugate](#)
- [Recombinant purified human serum albumin rHSA](#)
- [Human serum albumin HSA purified 98](#)
- [Purified Hamster syrian serum albumin protein pure](#)



MOLECULAR PRODUCTS

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

- [Anti Hamster Serum Albumin protein antiserum](#)
- [Monkey Rhesus Serum Albumin protein control for WB](#)
- [Anti Monkey Rhesus Serum Albumin protein antiserum](#)
- [Monoclonal Anti Monkey Rhesus Serum Albumin ascites](#)
- [Monkey Rhesus Serum Albumin protein purified](#)
- [Anti rat albumin IgG aff pure](#)
- [Anti rat albumin IgG biotinylated](#)
- [Purified rat serum albumin protein control for Western blot](#)
- [Anti rat albumin IgG HRP Conjugate](#)
- [Purified rat albumin protein 98 pure](#)
- [Anti Sheep Serum Albumin protein antiserum](#)
- [Anti Swine Pig Serum Albumin protein antiserum](#)
- [Recombinant purified allergen 1 of alder pollen *Alnus glutinoso* Isoform Aln g 1 0101](#)
- [Alkaline Phosphatase 700 Glycine U mg protein Calf Intestine](#)
- [Alkaline Phosphatase 1000 Glycine U mg protein Calf Intestine](#)
- [Alkaline Phosphatase 2600 DEA U mg protein Calf Intestine](#)
- [Alkaline phosphatase AP calf intestine Conjugation grade 3000 6000 u mg](#)
- [Alkaline Phosphatase Calf AP Enzyme purified EIA grade](#)
- [Alkaline phosphatase AP calf intestine Mol Biol grade 3000 6000 u mg free Free of endonuclease exonuclease and RNase activities](#)
- [Recombinant purified allergen 1 of the fungus *Alternaria alternata* Isoform Alt a 1 0101](#)
- [Recombinant purified allergen 2 of the fungus *Alternaria alternata* enolase Isoform Alt a 6 0101](#)
- [Mouse alpha Macroglobulin protein pure](#)
- [Anti Mouse AMP Activated Kinase a1 AMPK a1 IgG aff pure](#)
- [Mouse AMP Activated Kinase a1 AMPK a1 Control blocking peptide](#)
- [Anti Mouse AMP Activated Kinase a1 AMPK a1 antiserum](#)
- [Anti Rat AMP Activated Kinase a2 AMPK a2 IgG aff pure](#)
- [Rat AMP Activated Kinase a2 AMPK a2 Control blocking peptide](#)
- [Anti Rat AMP Activated Kinase a2 AMPK a2 antiserum](#)
- [Anti Human AMP Activated Kinase b1 2 AMPK b1 2 IgG aff pure](#)
- [Human AMP Activated Kinase b1 2 AMPK b1 2 Control blocking peptide](#)
- [Monoclonal Anti Amphetamine IgG](#)
- [Human Amylin 1 37 aa Control blocking peptide 1](#)
- [Anti Human Amylin 1 37 aa antiserum 1](#)
- [Anti Human Amylin IgG 2 aff pure](#)
- [Human Amylin Control blocking peptide 2](#)
- [Anti Human Amylin antiserum 2](#)
- [Anti rat Amylin IgG 3 aff pure](#)
- [Rat Amylin Control blocking peptide 3](#)
- [Anti rat Amylin antiserum 3](#)
- [Human Amylin 1 37 aa full length non oxidized](#)
- [Human Amylin 1 37 aa full length non oxidized N terminal Biotin](#)
- [Human Amylin 1 37 aa full length Cys2 Cys7 oxidized](#)
- [Rat Amylin 1 37 aa full length Cys2 Cys7 oxidized](#)
- [Rat Amylin 8 37 aa pure](#)
- [Human Amylin 1 13 aa maide Cys2 Cys7 oxidized pure](#)
- [Human Amylin 8 37 aa maide Cys2 Cys7 oxidized pure](#)
- [Recombinant purified allergen 2 of cashew nut 11S globulin *Anacardium occidentale* fusion protein Isoform Ana o 2 0101](#)
- [Anti Mouse Angiopoietin 1 Ang 1 IgG 1 aff pure](#)
- [Mouse Angiopoietin 1 Ang 1 Control blocking peptide 1](#)
- [Anti Mouse Angiopoietin 1 Ang 1 antiserum 1](#)
- [Purified Recombinant Human Angiopoietin 1 Ang 1 protein WB ve control](#)
- [Mouse Angiopoietin 1 Ang 1 Control blocking peptide 2](#)
- [Purified Recombinant Human Angiopoietin 1 Ang 1 protein sf9](#)
- [Anti Mouse Angiopoietin 2 Ang 2 IgG 1 aff pure](#)
- [Mouse Angiopoietin 2 Ang 2 Control blocking peptide 2](#)
- [Anti Mouse Angiopoietin 2 Ang 2 antiserum 2](#)
- [Purified Recombinant Human Angiopoietin 2 Ang 2 WB ve control](#)
- [Purified Recombinant Human Angiopoietin 2 Ang 2 protein sf9](#)
- [Mouse Angiopoietin 3 Ang 3 protein control for WB](#)
- [Human Angiopoietin 4 Ang 4 protein control for WB](#)
- [Human Angiogenin 108 123 aa peptide](#)
- [Anti Human Angiogenin protein IgG 1 IgG aff pure](#)
- [Recombinant purified Human Angiogenin protein W blot ve control](#)
- [Recombinant E coli purified Human Angiogenin protein biologically active](#)
- [Human Recombinant Angiostatin Kringles 1 3 purified protein W blot ve positive control](#)
- [Human Recombinant P pastoris Angiostatin Kringles 1 3 purified protein biologically active](#)
- [Mouse Monoclonal Anti human Angiostatin Kringles 1 3 IgG 3](#)
- [Anti Human Angiostatin Kringles 1 4 protein antiserum](#)
- [Purified Human Angiostatin Kringles 1 4 protein W Blot ve control](#)
- [Mouse Monoclonal Anti Human Angiostatin kringles 1 4 IgG 2](#)
- [Recombinant Purified Human Angiostatin Kringles 1 4 protein 95 biologically active](#)
- [Annexin V FITC apoptosis kit](#)
- [Anti Human Apaf 1 Apoptosis Protease Activating Factor 1 IgG aff pure](#)
- [Human Apaf 1 Apoptosis Protease Activating Factor 1 Control blocking peptide](#)
- [Anti Human AP Endonuclease APE APEX APE 1 antiserum 1](#)
- [Anti Mouse AP Endonuclease APE APEX APE 1 protein antiserum 2](#)
- [Recombinant purified allergen 1 of celery *Apium graveolens* isoform Api g 1 0101](#)
- [Apolipoprotein A I Human Plasma protein control for WB](#)
- [Anti Human Plasma Apolipoprotein A I protein antiserum](#)
- [Anti Human Apolipoprotein A I protein IgG aff pure](#)
- [Anti Mouse Apolipoprotein A I protein IgG aff pure](#)
- [Apolipoprotein A I Human Plasma HDL](#)
- [Anti Human Apolipoprotein B protein control for WB](#)
- [Apolipoprotein B Human Plasma LDL](#)
- [Anti human APOBEC 1 IgG 1 aff pure](#)
- [Human APOBEC 1 Control blocking peptide 1](#)
- [Anti Human Apolipoprotein C I IgG aff pure](#)
- [Human Apolipoprotein C I protein control for WB](#)
- [Apolipoprotein C I Human Plasma VLDL](#)
- [Anti Human Plasma Apolipoprotein C II antiserum](#)
- [Anti Human Apolipoprotein C II IgG aff pure](#)
- [Human Apolipoprotein C II protein control for WB](#)
- [Apolipoprotein C II Human Plasma VLDL](#)
- [Anti Human Apolipoprotein C III IgG aff pure](#)
- [Human Apolipoprotein C III protein control for WB](#)
- [Apolipoprotein C III Human Plasma VLDL](#)
- [Recombinant Human ApoE protein W Blot ve control](#)
- [Anti Human ApoE protein antiserum 1](#)
- [Anti Human Plasma Apolipoprotein E ApoE IgG aff pure](#)
- [Human plasma Apolipoprotein E protein control for WB](#)
- [Human Purified native plasma Apolipoprotein E protein](#)
- [Recombinant Purified Human Apolipoprotein E2 protein](#)
- [Human ApoE3 protein W Blot ve control](#)
- [Anti Human ApoE3 protein antiserum 1](#)
- [Recombinant Purified Human Apolipoprotein E3 protein](#)
- [Recombinant E coli Purified Human Apolipoprotein E3 protein](#)
- [Recombinant Purified Human Apolipoprotein E4 protein](#)
- [Anti Human ApoJ Clusterin Apolipoprotein J Apo J protein IgG aff pure](#)
- [Recombinant purified Human ApoJ Clusterin Apolipoprotein J protein control for WB](#)
- [Human Plasma Apolipoprotein J protein control for WB](#)
- [Apolipoprotein J Human Plasma](#)
- [Recombinant purified Rat ApoJ Clusterin Apolipoprotein J protein for ELISA](#)
- [Recombinant purified Human ApoJ Clusterin Apolipoprotein J protein for ELISA](#)
- [Human Amyloid precursor protein APP770 Control blocking peptide](#)
- [Anti Human Amyloid precursor protein APP770 antiserum 1](#)
- [Human Amyloid precursor protein APP control blocking peptide 2](#)
- [Anti Human Amyloid precursor protein APP antiserum 2](#)
- [Monoclonal Anti Human Amyloid precursor protein APP ab 3](#)
- [Human Amyloid precursor protein APP Control blocking peptide 4](#)
- [Anti Human Amyloid precursor protein APP antiserum 4](#)
- [Anti Human Aquaporin 0 AQP0 IgG 1 aff pure](#)
- [Human Aquaporin 0 AQP0 Control blocking peptide 1](#)
- [Anti Human Aquaporin 0 AQP0 Antiserum 1](#)
- [Anti Rat Aquaporin 0 AQP0 Antiserum 2](#)
- [Anti AQP1 AQP9 and AQPAP aff pure 25 ug each of AQP1 9](#)
- [AQP1 AQP9 and AQPAP control blocking peptides 25 ug each of AQP1 9](#)
- [Anti AQP1 AQP9 and AQPAP Antiserum 25 ul each of AQP1 9](#)
- [Anti Human Aquaporin 10 AQP10 IgG aff pure](#)
- [Human Aquaporin 10 AQP10 Control blocking peptide](#)
- [Anti Human Aquaporin 10 AQP10 Antiserum](#)
- [Anti Rat Aquaporin 1 AQP1 IgG 1 aff pure](#)
- [Rat Aquaporin 1 AQP1 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 1 AQP1 Antiserum 1](#)
- [Anti AQP1 AQP6 IgG 25 ug each of AQP1 6 aff pure](#)
- [AQP1 AQP6 control blocking peptides 25 ug each of AQP1 6](#)
- [Anti AQP1 AQP6 Antiserum 25 ul each of AQP1 6 neat serum](#)
- [Anti AQP1 AQP9 IgG aff pure 25 ug each of AQP1 9](#)
- [AQP1 AQP9 control blocking peptides 25 ug each of AQP1 9](#)
- [Anti AQP1 AQP9 Antiserum 25 ul each of AQP1 9](#)
- [Anti Rat Aquaporin 2 AQP2 IgG 1 aff pure](#)
- [Rat Aquaporin 2 AQP2 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 2 AQP2 Antiserum 1](#)
- [Anti Rat Aquaporin 2 AQP2 IgG 2 aff pure](#)
- [Rat Aquaporin 2 AQP2 Control blocking peptide 2](#)
- [Anti Rat Aquaporin 2 AQP2 Antiserum 2](#)
- [Anti mouse rat Aquaporin 2 AQP2 IgG 3 aff pure](#)
- [Mouse rat Aquaporin 2 AQP2 Control blocking peptide 3](#)
- [Anti Mouse rat Aquaporin 2 AQP2 Antiserum 3](#)
- [Anti Rat Aquaporin 3 AQP3 IgG aff pure](#)
- [Rat Aquaporin 3 AQP3 Control blocking peptide](#)
- [Anti Rat Aquaporin 3 AQP3 Antiserum](#)
- [Anti Rat Aquaporin 4 AQP4 IgG 1 aff pure](#)
- [Rat Aquaporin 4 AQP4 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 4 AQP4 Antiserum 1](#)
- [Anti Rat Aquaporin 5 AQP5 IgG 1 aff pure](#)
- [Rat Aquaporin 5 AQP5 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 5 AQP5 Antiserum 1](#)
- [Anti Human Aquaporin 6 AQP6 IgG 1 aff pure](#)
- [Human Aquaporin 6 AQP6 Control blocking peptide 1](#)
- [Anti Human Aquaporin 6 AQP6 Antiserum 1](#)
- [Human Aquaporin 6 AQP6 Control blocking peptide 2](#)
- [Anti Human Aquaporin 6 AQP6 Antiserum 2](#)
- [Anti Rat Aquaporin 7 AQP7 IgG 1 aff pure](#)
- [Rat Aquaporin 7 AQP7 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 7 AQP7 Antiserum 1](#)
- [Rat Aquaporin 7 AQP7 Control blocking peptide 2](#)
- [Anti Rat Aquaporin 8 AQP8 IgG 1 aff pure](#)
- [Rat Aquaporin 8 AQP8 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 8 AQP8 Antiserum 1](#)
- [Rat Aquaporin 8 AQP8 Control blocking peptide 2](#)
- [Anti Rat Aquaporin 8 AQP8 Antiserum 2](#)
- [Anti Rat Aquaporin 9 AQP9 IgG 1 aff pure](#)
- [Rat Aquaporin 9 AQP9 Control blocking peptide 1](#)
- [Anti Rat Aquaporin 9 AQP9 Antiserum 1](#)
- [Rat Aquaporin 9 AQP9 Control blocking peptide 2](#)
- [Anti Rat Aquaporin 9 AQP9 Antiserum 2](#)
- [Anti Human AQPAP IgG 1 aff pure](#)
- [Human AQPAP Control blocking peptide 1](#)
- [Anti Human AQPAP Antiserum 1](#)
- [Human AQPAP Control blocking peptide 2](#)
- [Anti Human AQPAP Antiserum 2](#)
- [Anti Rat Androgen Receptor AR IgG 1 aff pure](#)
- [Rat Androgen Receptor AR Control blocking peptide 1](#)
- [Anti Rat Androgen Receptor AR antiserum 1](#)
- [Mouse Monoclonal Anti Human Androgen Receptor AR IgG 3](#)
- [Recombinant purified allergen 1 of mugwort *Artemisia vulgaris* Isoform Art v 1 0101](#)
- [Custom Production of Ascites in Balb c mice min 20 mice 30 mice plus 300 per cell line for cell culture](#)
- [Anti Rat Acid sensitive Ion channel ASIC1 BNaC2 IgG 1 Aff Pure](#)
- [Rat Acid sensitive Ion channel ASIC1 BNaC2 ab 1 Control blocking peptide 1](#)
- [Anti Rat Acid sensitive Ion channel ASIC1 BNaC2 ab 1](#)
- [Anti Rat ASIC4 BNaC4 SPASIC IgG aff pure](#)
- [Rat ASIC4 BNaC4 SPASIC Control blocking peptide](#)
- [Anti Rat ASIC4 BNaC4 SPASIC Antiserum](#)
- [Anti Rat Acid sensitive Ion channel ASIC1 beta Ab 1 Aff Pure](#)
- [Rat Acid sensitive Ion channel ASIC1 beta Control blocking peptide 1](#)
- [Anti Rat Acid sensitive Ion channel ASIC1 beta Antiserum 1](#)
- [Anti Rat Acid sensitive Ion channels 1 3 mixture of 5 aff pure IgGs](#)
- [Rat Acid sensitive Ion channels 1 3 mixture of 5 Control blocking peptides](#)
- [Anti Rat Acid sensitive Ion channels 1 3 mixture of 5 antisera](#)
- [Anti Aspartate IgG aff pure](#)
- [Aspartate BSA Protein conjugate blocking antigen](#)
- [Anti Rat ATII Type 1 receptor IgG 1 aff pure](#)
- [Rat ATII Type 1 receptor Control blocking peptide 1](#)
- [Anti Rat ATII Type 1 receptor Antiserum 1](#)
- [Anti Rat ATII Type 1 receptor IgG 2 aff pure](#)
- [Rat ATII Type 1 receptor Control blocking peptide 2](#)
- [Anti Rat ATII Type 1 receptor Antiserum 2](#)
- [Anti Human ATII Type 1 receptor IgG aff pure](#)
- [Anti Human ATII Type 2 receptor IgG 1 aff pure](#)



MOLECULAR PRODUCTS

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

- [Anti Human ATII Type 2 receptor IgG biotinylated](#)
- [Human ATII Type 2 receptor Control blocking peptide 1](#)
- [Anti Human AT2 Type 2 receptor Antiserum 1](#)
- [Anti Human ATII Type 2 receptor IgG 2 aff pure](#)
- [Human ATII Type 2 receptor Control blocking peptide 2](#)
- [Anti Human ATII Type 2 receptor Antiserum 2](#)
- [Monoclonal Anti Human Angiotensin I IgG aff pure](#)
- [Anti Human Angiotensin I IgG aff pure](#)
- [Human Angiotensin I pure bioactive](#)
- [Rat Canine Angiotensin I pure bioactive](#)
- [Monoclonal Anti Human Angiotensin II IgG aff pure](#)
- [Anti Human Angiotensin II IgG aff pure](#)
- [Human Angiotensin II pure bioactive](#)
- [Human Angiotensin II 1.4 pure bioactive](#)
- [Human Angiotensin II 3.8 pure bioactive](#)
- [Human Angiotensin II 4.8 pure bioactive](#)
- [Human Angiotensin II 5.8 pure bioactive](#)
- [Human Angiotensin III pure bioactive](#)
- [Antithrombin III Human Plasma](#)
- [Angiotensinogen Human Plasma](#)
- [Anti human Anthrax Toxin Receptor 1 aff pure IgG 1](#)
- [Human Anthrax toxin receptor protein Control blocking peptide 1](#)
- [Anti human Anthrax Toxin Receptor 1 aff pure IgG 2](#)
- [Human Anthrax toxin receptor 1 protein Control blocking peptide 2](#)
- [Anti human Anthrax Toxin Receptor 3 aff pure IgG 1](#)
- [Human Anthrax toxin receptor 3 protein Control blocking peptide 1](#)
- [Anti Human Aven IgG 1 aff pure](#)
- [Human Aven Control blocking peptide 1](#)
- [Anti Human Aven antiserum 1](#)
- [Anti Mouse Aven IgG 2 aff pure](#)
- [Mouse Aven Control blocking peptide 2](#)
- [Anti Human Aven antiserum 2](#)
- [Anti Rat AVP V1a IgG 1 aff pure](#)
- [Rat AVP V1a Control blocking peptide 1](#)
- [Anti Rat AVP V1a Antiserum 1](#)
- [Anti Rat AVP V1a IgG 2 aff pure](#)
- [Rat AVP V1a Control blocking peptide 2](#)
- [Anti Rat AVP V1a Antiserum 2](#)
- [Anti Rat AVP V1b IgG aff pure](#)
- [Rat AVP V1b Control blocking peptide](#)
- [Anti Rat AVP V1b Antiserum](#)
- [Anti Rat AVP V2 IgG aff pure](#)
- [Rat AVP V2 Control blocking peptide](#)
- [Anti Rat AVP V2 Antiserum](#)
- [Anti Human Neutrophil Azurocidin IgG](#)
- [Azurocidin Human Neutrophil CAP37 Cationic protein 37](#)
- [Substrate for matrilysin MMP7 matrix metalloproteinase 7 Azocoll substrate](#)
- [Human beta 2 glycoprotein B2 GP or Apolipoprotein H ApoH W Blot ve control](#)
- [monoclonal Anti Human beta 2 glycoprotein B2 GP or Apolipoprotein H ApoH IgG](#)
- [Purified human beta 2 glycoprotein B2 GP or Apolipoprotein H ApoH protein for ELISA](#)
- [Anti Human beta 2 microglobulin protein IgG Biotin conjugate](#)
- [Purified Human beta 2 microglobulin B2M WB ve control](#)
- [Anti Human beta 2 microglobulin protein IgG HRP conjugate](#)
- [Anti Human beta 2 microglobulin B2M antiserum 1](#)
- [Monoclonal Anti Human beta 2 microglobulin B2M ascites](#)
- [Purified Human beta 2 microglobulin B2M protein for ELISA Standards](#)
- [Beta 2 Microglobulin B2M High Pure](#)
- [Beta 2 Microglobulin B2M Partially Pure](#)
- [Human beta 3 Adrenergic receptor Control blocking peptide 1](#)
- [Anti Human beta 3 Adrenergic receptor IgG 2 aff Pure](#)
- [Human beta 3 Adrenergic receptor Control blocking peptide 2](#)
- [Anti Human beta 3 Adrenergic receptor antiserum 2](#)
- [Anti Mouse beta 3 Adrenergic receptor IgG 3 aff Pure](#)
- [Mouse beta 3 Adrenergic receptor Control blocking peptide 3](#)
- [Anti Mouse beta 3 Adrenergic receptor antiserum 3](#)
- [Anti Human beta site APP cleaving enzyme BACE Asp2 IgG 1 aff pure](#)
- [Human beta site APP cleaving enzyme BACE Asp2 Control blocking peptide 1](#)
- [Anti Human beta site APP cleaving enzyme BACE Asp2 antiserum 1](#)
- [Anti Human beta site APP cleaving enzyme BACE Asp2 IgG 2 aff pure](#)
- [Purified recombinant Human BACE1 control protein EC domain 1.460 aa for WB](#)
- [Human beta site APP cleaving enzyme BACE Asp2 Control blocking peptide 2](#)
- [Anti Human beta site APP cleaving enzyme BACE Asp2 antiserum 2](#)
- [Purified recombinant Human BACE1 protein EC domain 1.460 aa for ELISA](#)
- [Anti Human beta site APP cleaving enzyme BACE2 Asp1 IgG 1 aff Pure](#)
- [Human beta site APP cleaving enzyme BACE2 Asp1 Control blocking peptide 1](#)
- [Anti Human beta site APP cleaving enzyme BACE2 Asp1 antiserum 1](#)
- [Human BACE Asp2 substrate Swedish type APP590 603](#)
- [Human BACE Asp2 substrate wild type APP590 603](#)
- [Human beta Amyloid 25 35 fragment](#)
- [Human beta Amyloid 1.40 full length peptide](#)
- [Anti Human Beta Amyloid 1.40 C terminal 8 aa IgG 1 aff pure](#)
- [Beta Human Amyloid 1.40 C terminal 8 aa Control blocking peptide 1](#)
- [Anti Human Beta Amyloid 1.40 C terminal 8 aa antiserum 1](#)
- [Human Beta Amyloid 1.40 Control blocking peptide](#)
- [Anti Human Beta Amyloid 1.40 42 antiserum](#)
- [Monoclonal Anti Human Beta Amyloid 1.40 42 Ab Neat ascites](#)
- [Human beta amyloid 10 24 aa Control blocking peptide 4](#)
- [Anti Human Beta Amyloid 1.40 42 10 24 aa antiserum](#)
- [Rat beta Amyloid 1.40 full length peptide](#)
- [Anti Human Beta Amyloid 1.42 C terminal 8 aa IgG 1 aff pure](#)
- [Beta Human Amyloid 1.42 C terminal 8 aa Control blocking peptide 1](#)
- [Anti Human Beta Amyloid 1.42 C terminal 8 aa antiserum 1](#)
- [Human beta Amyloid 1.42 full length peptide](#)
- [Rat beta Amyloid 1.42 full length peptide](#)
- [Enhanced BCA Protein assay kit 480 tests with Ready to use pre coated BSA Stds 0 20](#)
- [Enhanced BCA Protein assay kit 480 tests with Ready to use pre coated BGG Stds 0 20](#)
- [BCA Protein Assay Ready to use blank pre optimized strip plate 5 plates pk for use with Enhanced and Ultra BCA kits](#)
- [Butyrylcholine esterase 50U mg Equine Serum](#)
- [Butyrylcholine esterase 7U mg Equine Serum](#)
- [Purified Human Brain Derived Neurotrophic Factor BDNF Protein Control for Western](#)
- [Monoclonal Anti Human Brain Derived Neurotrophic Factor BDNF IgG 1 aff Pure](#)
- [Recombinant Human Brain Derived Neurotrophic Factor BDNF Protein](#)
- [Recombinant purified allergen 1 of birch pollen Betula verrucosa Isoform Bet v 1 0101](#)
- [Recombinant purified allergen 1 of birch pollen Betula verrucosa Isoform Bet v 1 0401](#)
- [Recombinant purified allergen 2 of birch pollen profilin Betula verrucosa Isoform Bet v 2 0101](#)
- [Beta Galactosidase E Coli Protein for Western Blot](#)
- [Monoclonal Anti beta Galactosidase E Coli ascites](#)
- [Anti Beta Galactosidase E Coli IgG](#)
- [Anti Beta Galactosidase E Coli IgG Biotin conjugate](#)
- [Anti Beta Galactosidase E Coli IgG FITC conjugate](#)
- [Anti Beta Galactosidase E Coli IgG HRP conjugate](#)
- [Anti Beta Galactosidase E Coli antiserum](#)
- [Anti Beta Galactosidase E Coli IgG Agarose aff matrix](#)
- [Recombinant purified Beta Galactosidase E Coli Protein for ELISA](#)
- [b Glucosidase 1000 U mg Sweet Almonds](#)
- [b Glucosidase 2500 U mg Sweet Almonds](#)
- [b Glucuronidase 1000 U mg Helix pomatia freeze dried material](#)
- [Anti Rat Betaine GABA Transp BGT 1 IgG 1 aff pure](#)
- [Rat Betaine GABA Transp BGT 1 Control blocking peptide 1](#)
- [Anti Rat Betaine GABA Transp BGT 1 antiserum 1](#)
- [Anti Mouse 11 beta hydroxysteroid dehydrogenase 1 11 beta HSD 1 IgG aff pure](#)
- [Mouse 11 beta hydroxysteroid dehydrogenase 1 11 beta HSD 1 Control blocking peptide](#)
- [Anti Mouse 11 beta hydroxysteroid dehydrogenase 1 11 beta HSD 1 antiserum](#)
- [Anti Rat 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 IgG 1 aff pure](#)
- [Rat 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 Control blocking peptide 1](#)
- [Anti Rat 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 antiserum 1](#)
- [Anti Mouse 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 IgG 2 aff pure](#)
- [Mouse 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 Control blocking peptide 2](#)
- [Anti Mouse 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 antiserum 2](#)
- [Anti Human 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 IgG 3 aff pure](#)
- [Human 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 Control blocking peptide 3](#)
- [Anti Human 11 beta hydroxysteroid dehydrogenase 2 11 beta HSD 2 IgG 3 aff pure](#)
- [beta HSD 2 antiserum 3](#)
- [Anti Rat Bin1b IgG 1 aff pure](#)
- [Rat Bin 1b Control blocking peptide 1](#)
- [Anti Drosophila BMAL IgG 1 aff pure](#)
- [Drosophila BMAL Control blocking peptide 1](#)
- [Anti Drosophila BMAL Antiserum 1](#)
- [Monoclonal Anti benzoylmethyl ecgonine Cocaine IgG aff pure](#)
- [Anti Bone Morphogenetic protein 1 BMP1 peptide NT IgG 2 aff pure](#)
- [Human Bone Morphogenetic protein 1 BMP 1 Control blocking peptide 2](#)
- [Human recombinant purified BMP 13 CDMP 2 GDF 6 protein control for WB](#)
- [Anti Human BMP 13 CDMP 2 GDF 6 protein antiserum](#)
- [Purified Recombinant Human BMP 13 CDMP 2 GDF 6 Biologically active Carrier free](#)
- [Human recombinant purified BMP 14 CDMP 1 GDF 5 protein control for WB](#)
- [Anti Human BMP 14 CDMP 1 GDF 5 antiserum](#)
- [Purified Recombinant Human BMP 14 CDMP 1 GDF 5 Biologically active Carrier free](#)
- [Human recombinant purified BMP2 protein Western blot ve control](#)
- [Anti Human Bone Morphogenetic Protein 2 BMP 2 antiserum](#)
- [Purified Recombinant Human BMP2 protein Biologically active Carrier free](#)
- [Human recombinant purified BMP3 protein Western blot ve control](#)
- [Anti Human Bone Morphogenetic protein 3b BMP3b IgG 1 aff pure](#)
- [Human Bone Morphogenetic protein 3b BMP3b Control blocking peptide 1](#)
- [Anti Human Bone Morphogenetic protein 3b BMP3b IgG 2 aff pure](#)
- [Human Bone Morphogenetic protein 3b BMP3b Control blocking peptide 2](#)
- [Human recombinant purified BMP4 protein Western blot ve control](#)
- [Human recombinant purified BMP5 protein Western blot ve control](#)
- [Human recombinant purified BMP6 protein Western blot ve control](#)
- [Human recombinant purified BMP7 protein Western blot ve control](#)
- [Anti Human Bone Morphogenetic protein 7 BMP7 IgG 2 aff pure](#)
- [Human Bone Morphogenetic protein 7b BMP7 Control blocking peptide 2](#)
- [Anti Human Bone Morphogenetic Protein 7 BMP7 antiserum 1](#)
- [Purified recombinant human brain Nitric Oxide Synthase bNOS NOS 1 protein Western blot ve control](#)
- [Monoclonal anti Rat brain Nitric Oxide Synthase bNOS NOS 1 ascites](#)
- [Rat brain Nitric Oxide Synthase bNOS NOS 1 Control blocking peptide 3](#)
- [anti rat brain Nitric Oxide Synthase bNOS NOS 1 IgG 3](#)
- [Rat brain Nitric Oxide Synthase bNOS NOS 1 protein WB ve protein control](#)
- [Rat brain Nitric Oxide Synthase bNOS NOS 1 Control blocking peptide 4](#)
- [Recombinant purified Rat brain Nitric Oxide Synthase bNOS NOS 1 protein active](#)
- [Anti Rat brain Nitric Oxide Synthase bNOS NOS 1 IgG 4](#)
- [Rat bNOS nNOS cNOS cDNA probe](#)
- [Anti Human brain Nitric Oxide Synthase bNOS NOS 1 IgG 1 aff pure](#)
- [Human brain Nitric Oxide Synthase bNOS NOS 1 Control blocking peptide 1](#)
- [Anti Human brain Nitric Oxide Synthase bNOS NOS 1 Antiserum 1](#)
- [Human Bombesin 1 14 aa full length peptide](#)
- [Bacterial Permeability Increasing Protein BPI Human Neutrophil](#)
- [Anti Human Bombesin Receptor Subtype 3 BRS 3 IgG 1 aff pure](#)
- [Human Bombesin Receptor Subtype 3 BRS 3 Control blocking peptide 1](#)
- [Anti Human Bombesin Receptor Subtype 3 BRS 3 antiserum 1](#)
- [Anti Human Human Barttin IgG aff pure](#)
- [Human Barttin Control blocking peptide](#)
- [Anti Human Barttin antiserum](#)
- [Anti Bovine Serum albumin BSA agarose aff matrix](#)
- [Bovine Serum albumin agarose aff matrix](#)
- [Bovine serum albumin BSA protein 99 Protease free](#)
- [C1 Esterase Inhibitor Human Plasma](#)
- [Purified Human C1q protein Western blot ve control](#)
- [Anti Human C1q protein antiserum](#)
- [Monoclonal Anti Human C1q protein IgG](#)
- [Monoclonal Anti Human C1q protein IgG biotinylated](#)



GENTAUR

MOLECULAR PRODUCTS

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

- Anti Human CD19 FITC conjugate
- Anti Human CD19 PE conjugate
- Anti Human CD19 PE Cy5 conjugate
- Anti Human CD19 Unlabeled
- Anti Human CD20 FITC conjugate
- Anti Human CD20 PE conjugate
- Anti Human CD20 PE Cy5 conjugate
- Anti Human CD20 Unlabeled
- Anti Human CD21 FITC conjugate
- Anti Human CD21 PE conjugate
- Anti Human CD21 PE Cy5 conjugate
- Anti Human CD21 Unlabeled
- Anti Human CD22 FITC conjugate
- Anti Human CD22 PE conjugate
- Anti Human CD22 PE Cy5 conjugate
- Anti Human CD22 Unlabeled
- Anti Human CD235ab FITC conjugate
- Anti Human CD235ab PE conjugate
- Anti Human CD235ab PE Cy5 conjugate
- Anti Human CD235ab Unlabeled
- Anti Human CD235a FITC conjugate
- Anti Human CD235a PE conjugate
- Anti Human CD235a PE Cy5 conjugate
- Anti Human CD235a Unlabeled
- Anti Human CD24 FITC conjugate
- Anti Human CD24 PE conjugate
- Anti Human CD24 PE Cy5 conjugate
- Anti Human CD24 Unlabeled
- Anti Human CD25 FITC conjugate
- Anti Human CD25 PE conjugate
- Anti Human CD25 PE Cy5 conjugate
- Anti Human CD25 Unlabeled
- Anti Human CD29 FITC conjugate
- Anti Human CD29 PE conjugate
- Anti Human CD29 PE Cy5 conjugate
- Anti Human CD29 Unlabeled
- Anti Human CD33 FITC conjugate
- Anti Human CD33 PE conjugate
- Anti Human CD33 PE Cy5 conjugate
- Anti Human CD33 Unlabeled
- Anti Human CD38 FITC conjugate
- Anti Human CD38 PE conjugate
- Anti Human CD38 PE Cy5 conjugate
- Anti Human CD38 Unlabeled
- Anti Human CD40 FITC conjugate
- Anti Human CD40 PE conjugate
- Anti Human CD40 PE Cy5 conjugate
- Anti Human CD40 Unlabeled
- Anti Human CD41 FITC conjugate
- Anti Human CD41 FITC conjugate 2
- Anti Human CD41 FITC conjugate 3
- Anti Human CD41 FITC conjugate 4
- Anti Human CD41 PE conjugate
- Anti Human CD41 PE conjugate 2
- Anti Human CD41 PE conjugate 3
- Anti Human CD41 PE conjugate 4
- Anti Human CD41 PE Cy5 conjugate
- Anti Human CD41 PE Cy5 conjugate 2
- Anti Human CD41 PE Cy5 conjugate 3
- Anti Human CD41 PE Cy5 conjugate 4
- Anti Human CD41 Unlabeled
- Anti Human CD41 2 Unlabeled
- Anti Human CD41 3 Unlabeled
- Anti Human CD41 4 Unlabeled
- Anti Human CD42b FITC conjugate
- Anti Human CD42b PE conjugate
- Anti Human CD42b PE Cy5 conjugate
- Anti Human CD42b Unlabeled
- Anti Human CD43 FITC conjugate
- Anti Human CD43 PE conjugate
- Anti Human CD43 PE Cy5 conjugate
- Anti Human CD43 Unlabeled
- Anti Human CD44 FITC conjugate
- Anti Human CD44 PE conjugate
- Anti Human CD44 PE Cy5 conjugate
- Anti Human CD44 Unlabeled
- Anti Human CD45 FITC CD14 PE
- Anti Human CD45 FITC conjugate
- Anti Human CD45 PE conjugate
- Anti Human CD45 PE Cy5 conjugate
- Anti Human CD45RA FITC conjugate
- Anti Human CD45RA PE conjugate
- Anti Human CD45RA PE Cy5 conjugate
- Anti Human CD45RA Unlabeled
- Anti Human CD45 FITC CD19 PE CD3 PE Cy5
- Anti Human CD45 FITC CD4 PE CD3 PE Cy5
- Anti Human CD45 FITC CD56 PE CD3 PE Cy5
- Anti Human CD45 FITC CD8 PE CD3 PE Cy5
- Anti Human CD45 Unlabeled
- Anti Human CD52 FITC conjugate
- Anti Human CD52 PE conjugate
- Anti Human CD52 PE Cy5 conjugate
- Anti Human CD52 Unlabeled
- Anti Human CD53 FITC conjugate
- Anti Human CD53 PE conjugate
- Anti Human CD53 PE Cy5 conjugate
- Anti Human CD53 Unlabeled
- Anti Human CD56 FITC conjugate
- Anti Human CD56 PE conjugate
- Anti Human CD56 PE Cy5 conjugate
- Anti Human CD56 Unlabeled
- Anti Human CD57 FITC conjugate
- Anti Human CD57 PE conjugate
- Anti Human CD57 PE Cy5 conjugate
- Anti Human CD57 Unlabeled
- Anti Human CD58 FITC conjugate
- Anti Human CD58 PE conjugate
- Anti Human CD58 PE Cy5 conjugate
- Anti Human CD58 Unlabeled
- Anti Human CD59 Biotin Clone 1F5 mouse IgG1
- Anti Human CD59 FITC Clone 1F5 mouse IgG1
- Anti Human CD59 PE Clone 1F5 mouse IgG1
- Anti Human CD59 Purified Clone 1F5 mouse IgG1
- Anti Human CD62E FITC conjugate
- Anti Human CD62E PE conjugate
- Anti Human CD62E PE Cy5 conjugate
- Anti Human CD62E Unlabeled
- Anti Human CD62L FITC conjugate
- Anti Human CD62L PE conjugate
- Anti Human CD62L PE Cy5 conjugate
- Anti Human CD62L Unlabeled
- Anti Human CD62P FITC conjugate
- Anti Human CD62P PE conjugate
- Anti Human CD62P PE Cy5 conjugate
- Anti Human CD62P Unlabeled
- Monoclonal Anti Human CD81 TAPA 1 IgG unconjugated
- Monoclonal Anti Human CD81 TAPA 1 PE Conjugate
- Monoclonal Anti Human CD8 PerCP Cy5 5 conjugate
- Anti Human CD99 FITC conjugate
- Anti Human CD99 PE conjugate
- Anti Human CD99 PE Cy5 conjugate
- Anti Human CD99R FITC conjugate
- Anti Human CD99R PE conjugate
- Anti Human CD99R PE Cy5 conjugate
- Anti Human CD99R Unlabeled
- Anti Human CD99 Unlabeled
- Mouse Anti human carcinoembryonic antigen CEA clone 1
- Mouse Anti human carcinoembryonic antigen CEA clone 2
- Carcinoembryonic Antigen CEA Partially Pure
- Human carcinoembryonic antigen CEA antigen
- Carcinoembryonic Antigen CEA High Pure
- Chicken Egg Conalbumin ovotransferrin protein control for Western
- Anti Chicken Egg Conalbumin ovotransferrin protein
- Chicken Egg White Conalbumin ovotransferrin protein
- Chicken Egg proteins total whole egg control for Western
- Anti Chicken Egg protein total whole egg antiserum
- Chicken Egg proteins total whole egg
- Chicken Egg white proteins total control for Western
- Anti Chicken Egg white proteins total
- Chicken Egg white proteins total
- Chicken Egg white lysozyme muramidase protein control for Western
- Anti Chicken Egg white lysozyme muramidase protein antiserum
- Chicken Egg white lysozyme muramidase protein
- Cholesterol oxidase 5 U mg Recombinant E Coli powder
- Cholesterol oxidase 200 U mg Recombinant E Coli solution
- Cholesterol esterase 5 U mg Recombinant E Coli powder
- Cholesterol esterase 35 U mg Porcine Pancreas
- Chicken Egg yellow proteins total control for Western
- Chicken Egg yellow proteins total
- Anti Human Calcitonin Gene Related Peptide CGRP IgG 1 aff pure
- Anti Human Calcitonin Gene Related Peptide CGRP Control blocking peptide 1
- Anti Human Calcitonin Gene Related Peptide CGRP antiserum 1
- Anti Human Calcitonin Gene Related Peptide CGRP IgG 2 aff pure
- Human Calcitonin Gene Related Peptide CGRP Control blocking peptide 2
- Anti Human Calcitonin Gene Related Peptide CGRP antiserum 2
- Human Calcitonin Gene Related Peptide CGRP 1 37 peptide
- Rat Calcitonin Gene Related Peptide CGRP 1 37 peptide
- Custom production of antibodies in 2 Chickens using supplied antigen std 63 days protocol
- Anti rat Carbohydrate responsive element binding protein CHREBP IgG 1 aff pure
- Anti human Carbohydrate responsive element binding protein CHREBP IgG 1 aff pure
- Chicken Normal Adult Universal pool of tissue cDNA
- Chicken Adult Tissues Protein lysate Universal
- Chymotrypsin Human Pancreas
- Anti Mouse p CIP p300 IgG 1 aff pure
- Mouse p CIP p300 Control blocking peptide 1
- Anti Mouse p CIP p300 antiserum 1
- Anti Mouse p CIP p300 IgG 2 aff pure
- Mouse p CIP p300 Control blocking peptide 2
- Anti Mouse p CIP p300 antiserum 2
- Anti Mouse Human Citrate synthase CS aff pure IgG
- Mouse Human Citrate synthase CS Control blocking peptide
- Anti Mouse Human Citrate synthase CS antiserum
- Pig Heart Citrate synthase CS protein semi pure control for WB
- Anti Pig Citrate synthase CS protein antiserum
- Mouse monoclonal Anti Pig Citrate synthase CS protein IgG
- Monoclonal Anti Human cytokeratin 8 18 IgG
- Recombinant purified allergen 8 of fungus Cladosporium herbarum Mannitol dehydrogenase Isoform Cla h 8 0101
- Anti Rat Chloride channel 1 CLC1 IgG 1 aff pure
- Rat Chloride channel 1 CLC1 Control blocking peptide 1
- Anti Rat Chloride channel 1 CLC1 Antiserum 1
- Anti Rat Chloride channel 1 CLC1 IgG 2 aff pure
- Rat Chloride channel 1 CLC1 Control blocking peptide 2
- Anti Rat Chloride channel 1 CLC1 Antiserum 2
- Anti Rat Chloride channel 2 CLC2 IgG 1 aff pure
- Rat Chloride channel 2 CLC2 Control blocking peptide 1
- Anti Rat Chloride channel 2 CLC2 Antiserum 1
- Anti Rat Chloride channel 3 CLC3 IgG 1 aff pure
- Rat Chloride channel 3 CLC3 Control blocking peptide 1
- Anti Rat Chloride channel 3 CLC3 Antiserum 1
- Anti Rat Chloride channel 4 CLC4 IgG 1 aff pure
- Rat Chloride channel 4 CLC4 Control blocking peptide 1
- Anti Rat Chloride channel 4 CLC4 Antiserum 1
- Anti Rat Chloride channel 5 CLC5 IgG 1 aff pure
- Rat Chloride channel 5 CLC5 Control blocking peptide 1
- Anti Rat Chloride channel 5 CLC5 Antiserum 1
- Anti Rat Chloride channel 6 CLC6 IgG aff pure
- Rat Chloride channel 6 CLC6 Control blocking peptide 1
- Anti Rat Chloride channel 6 CLC6 Antiserum 1
- Anti Rat Chloride channel 7 CLC7 IgG 1 aff pure
- Rat Chloride channel 7 CLC7 Control blocking peptide 1
- Anti Rat Chloride channel 7 CLC7 Antiserum 1
- Anti Human Chloride channel 7 CLC7 IgG 2 aff pure
- Human Chloride channel 7 CLC7 Control blocking peptide 2
- Anti Human Chloride channel 7 CLC7 Antiserum 2
- Anti Rat Chloride channel K1 2 CLCK1 K2 IgG 1 aff pure
- Rat Chloride channel K1 2 CLCK1 K2 Control blocking peptide 1
- Anti Rat Chloride channel K1 2 CLCK1 K2 Antiserum 1
- Mouse Anti Chlamydia IgG clone 1 aff pure
- Mouse Anti Chlamydia IgG clone 2 aff pure
- Anti Chlamydia IgG aff pure
- Anti Mouse Clock IgG 1 aff pure
- Mouse Clock Control blocking peptide 1
- Anti Mouse Clock Antiserum 1
- Anti Human Clock IgG 2 aff pure
- Human Clock Control blocking peptide 2
- Anti Human Clock Antiserum 2
- Anti Drosophila Clock IgG 1 aff pure
- Drosophila Clock Control blocking peptide 1
- Anti Drosophila Clock Antiserum 1
- Chylomicrons Human Plasma
- Anti Rat Cyclic Nucleotide Channel 1 CNG1 Ab 1 aff pure
- Rat Cyclic Nucleotide Gated Channel 1 CNG1 Control blocking peptide 1
- Anti Rat Cyclic Nucleotide Gated Channel 1 CNG1 Ab 1
- Anti Human Cyclic Nucleotide Gated Channel 1 CNG1 IgG 2 aff pure
- Human Cyclic Nucleotide Gated Channel 1 CNG1 Control blocking peptide 2
- Anti Human Cyclic Nucleotide Gated Channel 1 CNG1 Ab 2
- Anti Rat Cyclic Nucleotide Gated Channel 2 CNG2 IgG 1 aff pure
- Rat Cyclic Nucleotide Gated Channel 2 CNG2 Control blocking peptide 1
- Anti Rat Cyclic Nucleotide Gated Channel 2 CNG2 Antiserum 1
- Anti Rat Cyclic Nucleotide Gated Channel 2 CNG2 IgG 2 aff pure
- Rat Cyclic Nucleotide Gated Channel 2 CNG2 Control blocking peptide 2
- Anti Rat Cyclic Nucleotide Gated Channel 2 CNG2 Antiserum 2
- Anti Rat Cyclic Nucleotide Gated Channel 3 CNG3 IgG 1 aff pure
- Rat Cyclic Nucleotide Gated Channel 3 CNG3 Control blocking peptide 1



MOLECULAR PRODUCTS

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

- [Anti_Rat_Cyclic_Nucleotide_Gated_Channel_3_CNG3_Antiserum_1](#)
- [Anti_Rat_Cyclic_Nucleotide_Gated_Channel_3_CNG3_IgG_2_aff_pure](#)
- [Rat_Cyclic_Nucleotide_Gated_Channel_3_CNG3_Control_blocking_peptide_2](#)
- [Anti_Rat_Cyclic_Nucleotide_Gated_Channel_3_CNG3_Antiserum_2](#)
- [Anti_Rat_Cyclic_Nucleotide_Gated_Channel_4_CNG4_IgG_1_aff_pure](#)
- [Rat_Cyclic_Nucleotide_Gated_Channel_4_CNG4_Control_blocking_peptide_1](#)
- [Anti_Rat_Cyclic_Nucleotide_Gated_Channel_4_CNG4_Antiserum_1](#)
- [Microspin_1_ml_size_column_45_u_frit_with_attached_lid_and_collection_tube_for_desalting_aff_purification_or_IP_1_pk](#)
- [Concanavalin_A_Lectin_from_Canavalia_ensiformis_Jack_bean_purified_and_low_endotoxin_for_cell_culture](#)
- [Custom_Conjugation_of_peptide_proteins_up_to_10_mg_to_Agarose](#)
- [Recombinant_purified_allergen_1_of_hazel_pollen_Corylus_avellana_Isoform_Cor_a_1_0103](#)
- [Chicken_Ovomucoid_trypsin_inhibitor_protein_control_for_Western](#)
- [Anti_Chicken_Ovomucoid_trypsin_inhibitor_protein_antiserum](#)
- [Chicken_Ovomucoid_trypsin_inhibitor_protein](#)
- [Purified_Ram_Cyclooxygenase_Cox_1_Western_blot_ve_control](#)
- [Mouse_Cyclooxygenase_Cox_1_cDNA_probe](#)
- [Human_Cyclooxygenase_Cox_1_cDNA_probe](#)
- [Monoclonal_Anti_Ovine_Cyclooxygenase_1_Cox_1_protein_IgG_4_aff_pure](#)
- [Anti_Human_Cyclooxygenase_Cox_2_IgG_1](#)
- [Purified_Ram_Cyclooxygenase_Cox_2_Western_blot_ve_control](#)
- [Mouse_Cyclooxygenase_Cox_2_cDNA_probe](#)
- [Human_Cyclooxygenase_Cox_2_Control_blocking_peptide_1](#)
- [Anti_Human_Cyclooxygenase_Cox_2_antiserum_1](#)
- [Purified_Ovine_Cyclooxygenase_2_Cox_2_Protein_WB_ve_control](#)
- [Human_Cyclooxygenase_Cox_2_cDNA_probe](#)
- [Rat_Cyclooxygenase_2_Cox_2_Control_blocking_peptide_2](#)
- [Human_Recombinant_Cyclooxygenase_2_Cox_2_Protein_WB_ve_control](#)
- [Monoclonal_Anti_Human_Cyclooxygenase_2_Cox_2_protein_IgG_3_aff_pure](#)
- [Anti_Mouse_Cyclooxygenase_3_Cox_3_IgG_1_aff_pure](#)
- [Mouse_Cyclooxygenase_3_Cox_3_Control_blocking_peptide_1](#)
- [Anti_Human_Cyclooxygenase_3_Cox_3_IgG_2_aff_pure](#)
- [Human_Cyclooxygenase_3_Cox_3_Control_blocking_peptide_2](#)
- [Purified_Human_ceruloplasmin_Cp_WB_ve_control](#)
- [Anti_Human_ceruloplasmin_Cp_antiserum](#)
- [Anti_Human_ceruloplasmin_Cp_IgG_2_aff_pure](#)
- [Purified_Human_ceruloplasmin_Cp_protein_for_ELISA_standards](#)
- [Anti_Ceruloplasmin_Mouse_IgG_aff_pure](#)
- [Mouse_Ceruloplasmin_protein_control_for_western_blot](#)
- [Ceruloplasmin_Mouse_purified](#)
- [Anti_Ceruloplasmin_Rat_IgG_aff_pure](#)
- [Rat_Ceruloplasmin_protein_control_for_western_blot](#)
- [Ceruloplasmin_Rat_purified](#)
- [Anti_Ceruloplasmin_Dog_IgG_aff_pure](#)
- [Anti_Mouse_Carnitine_Palmitoyl_Transferase_1_Liver_CPT1_L_IgG_aff_pure](#)
- [Mouse_Carnitine_Palmitoyl_Transferase_1_Liver_CPT1_L_Control_blocking_peptide](#)
- [Anti_Mouse_Carnitine_Palmitoyl_Transferase_1_Liver_CPT1_L_antiserum](#)
- [Anti_Mouse_Carnitine_Palmitoyl_Transferase_1_Muscle_CPT1_M_IgG_aff_pure](#)
- [Mouse_Carnitine_Palmitoyl_Transferase_1_Muscle_CPT1_M_Control_blocking_peptide](#)
- [Anti_Mouse_Carnitine_Palmitoyl_Transferase_1_Muscle_CPT1_M_antiserum](#)
- [Anti_Mouse_Carnitine_Palmitoyl_Transferase_2_CPT_2_IgG_aff_pure](#)
- [Mouse_Carnitine_Palmitoyl_Transferase_2_CPT_2_Control_blocking_peptide](#)
- [Anti_Mouse_Carnitine_Palmitoyl_Transferase_2_CPT_2_antiserum](#)
- [Creatinase_500_U_mg_Recombinant_E_Coli](#)
- [Anti_Rat_Calcitonin_Receptor_Like_receptor_CRLR_IgG_aff_pure](#)
- [Rat_Calcitonin_Receptor_Like_receptor_CRLR_Control_blocking_peptide](#)
- [Anti_Rat_Calcitonin_Receptor_Like_receptor_CRLR_antiserum](#)
- [Anti_Rat_Calretinin_CR_CLB2_D29K_Antiserum_1](#)
- [Monoclonal_Anti_Calretinin_CR_CLB2_D29K_IgG_2](#)
- [Anti_human_C_Reactive_Protein_CRP_IgG_aff_pure](#)
- [Anti_human_C_Reactive_Protein_CRP_FITC_Conjugate_aff_pure](#)
- [Anti_human_C_Reactive_Protein_CRP_HRP_Conjugate_aff_pure](#)
- [Purified_Human_C_Reactive_Protein_CRP_control_for_WB](#)
- [Monoclonal_Anti_human_C_Reactive_Protein_CRP_IgG_2_aff_pure](#)
- [Mouse_Anti_human_CRP_C_Reactive_Protein_clone_1_IgG_Gold_conjugate](#)
- [Mouse_Anti_human_CRP_C_Reactive_Protein_clone_1](#)
- [Mouse_Anti_human_CRP_C_Reactive_Protein_clone_2_IgG_Gold_conjugate](#)
- [Mouse_Anti_human_CRP_C_Reactive_Protein_clone_2](#)
- [Human_C_Reactive_Protein_CRP_protein_purified](#)
- [Anti_rat_C_Reactive_Protein_CRP_IgG_aff_pure](#)
- [Purified_Rat_C_Reactive_Protein_CRP_control_for_WB](#)
- [Anti_rat_C_Reactive_Protein_CRP_IgG_HRP_Conjugate_aff_pure](#)
- [Rat_C_Reactive_Protein_CRP_protein_purified](#)
- [C_reactive_protein_CRP_Dog_purified_control_for_western](#)
- [Purified_Dog_C_Reactive_Protein_CRP_control_for_WB](#)
- [C_reactive_protein_CRP_Dog_purified](#)
- [Purified_Dog_C_Reactive_Protein_CRP_for_ELISA](#)
- [Anti_Mouse_C_Reactive_Protein_CRP_IgG_aff_pure](#)
- [Mouse_C_Reactive_Protein_CRP_control_peptide](#)
- [Anti_Mouse_C_Reactive_Protein_CRP_IgG_biotin_conjugate](#)
- [Anti_human_C_Reactive_Protein_CRP_IgG_2_for_capture](#)
- [Anti_Human_Creatine_Transporter_CRT_IgG_1_aff_pure](#)
- [Human_Creatine_Transporter_CRT_Control_blocking_peptide_1](#)
- [Anti_Human_Creatine_Transporter_CRT_antiserum_1](#)
- [Creatinase_9_U_mg_Recombinant_E_Coli](#)
- [Anti_Mouse_Cryptochrome_1_CRY1_IgG_1_aff_pure](#)
- [Mouse_Cryptochrome_1_CRY1_Control_blocking_peptide_1](#)
- [Anti_Mouse_Cryptochrome_1_CRY1_antiserum_1](#)
- [Anti_Mouse_Cryptochrome_2_CRY2_IgG_1_aff_pure](#)
- [Mouse_Cryptochrome_2_CRY2_Control_blocking_peptide_1](#)
- [Anti_Mouse_Cryptochrome_2_CRY2_antiserum_1](#)
- [Anti_Drosophila_Cryptochrome_dCRY_IgG_1_aff_pure](#)
- [Drosophila_Cryptochrome_dCRY_Control_blocking_peptide_1](#)
- [Anti_Drosophila_Cryptochrome_dCRY_antiserum_1](#)
- [Chicken_serum_SPF_tested_ve_for_various_chicken_viruses_Salmonella_and_Mycoplasma_suitable_for_chicken_virus_ELISA_kits](#)
- [Recombinant_E_coli_Circumsporozoite_CSP_antigen_P_falci-parum](#)
- [Recombinant_E_coli_Circumsporozoite_CSP_mosaic_protein_107_129_334_351_aa_P_falci-parum_purified](#)
- [Mouse_Anti_Circumsporozoite_CSP_P_vivax_IgG_aff_pure_1](#)
- [Mouse_Anti_Circumsporozoite_CSP_P_vivax_IgG_aff_pure_2](#)
- [Recombinant_E_coli_Circumsporozoite_CSP_353_aa_and_GST_antigen_P_vivax](#)
- [Human_Calcitonin_CT_Control_blocking_peptide](#)
- [monoclonal_anti_Human_Calcitonin_CT_IgG](#)
- [monoclonal_anti_Human_Calcitonin_CT_IgG_2](#)
- [Human_Calcitonin_CT_1_32_aa_amide_full_length_pure](#)
- [Human_Calcitonin_CT_1_7_aa_peptide_pure](#)
- [Chicken_Calcitonin_CT_1_32_aa_amide_full_length_pure](#)
- [Rat_Calcitonin_CT_1_32_aa_amide_full_length_pure](#)
- [Salmon_Calcitonin_CT_1_32_aa_amide_full_length_pure](#)
- [Anti_Human_Liver_Cathepsin_B_IgG](#)
- [Cathepsin_B_Human_Liver](#)
- [Anti_Human_Liver_Cathepsin_D_IgG](#)
- [Cathepsin_D_Human_Liver](#)
- [Anti_Human_Neutrophil_Cathepsin_G_IgG](#)
- [Cathepsin_G_Human_Neutrophil](#)
- [Anti_Human_Liver_Cathepsin_H_IgG](#)
- [Cathepsin_H_Human_Liver](#)
- [Anti_Human_Liver_Cathepsin_L_IgG](#)
- [Cathepsin_L_Human_Liver](#)
- [Anti_human_Cathepsin_S_IgG](#)
- [Cathepsin_S_Human_Spleen](#)
- [Anti_Human_Carboxyl_Terminal_Modulator_Protein_CTMP_IgG_aff_pure](#)
- [Recombinant_purified_Human_Carboxyl_Terminal_Modulator_Protein_CTMP_protein_for_Western_blot](#)
- [Human_Carboxyl_Terminal_Modulator_Protein_CTMP_Control_blocking_peptide](#)
- [Anti_Human_Carboxyl_Terminal_Modulator_Protein_CTMP_antiserum](#)
- [Coronatine_COR_from_P_aeruginosa_purified](#)
- [Purified_Cholera_Toxin_protein_antigen_grade](#)
- [Monoclonal_Anti_rat_CUGBP1_protein_IgG_1](#)
- [Anti_human_CUGBP2_NAPOR_IgG_1_aff_pure](#)
- [Human_CUGBP2_NAPOR_Control_blocking_peptide_1](#)
- [Cell_wall_sermi_pure_B_Anthraxis](#)
- [Human_mouse_rat_connexin_32_hemi_channel_blocking_peptide_GAP24_domain](#)
- [Human_mouse_rat_connexin_32_hemi_channel_Scrambled_peptide_GAP24_domain](#)
- [Human_mouse_rat_connexin_37_40_hemi_channel_blocking_peptide_GAP26_domain](#)
- [Human_mouse_rat_connexin_37_40_hemi_channel_Scrambled_peptide_GAP26_domain](#)
- [Human_mouse_rat_connexin_43_hemi_channel_blocking_peptide_GAP26_domain](#)
- [Human_mouse_rat_connexin_43_hemi_channel_Scrambled_peptide_GAP26_domain](#)
- [Anti_Mouse_Connexin_26_Cx26_IgG_1_aff_pure](#)
- [Mouse_Connexin_26_Cx26_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_26_Cx26_antiserum_1](#)
- [Human_mouse_rat_connexin_43_and_37_hemi_channel_blocking_peptide_GAP27_domain_with_conserved_sequence_SRPTEK](#)
- [Human_mouse_rat_connexin_43_and_37_scrambled_peptide_GAP27_domain](#)
- [Human_mouse_rat_connexin_40_hemi_channel_blocking_peptide_GAP27_domain](#)
- [Human_mouse_rat_connexin_40_hemi_channel_Scrambled_peptide_GAP27_domain](#)
- [Anti_Rat_Connexin_30_3_Cx30_3_IgG_aff_pure](#)
- [Rat_Connexin_30_3_Cx30_3_Control_blocking_peptide](#)
- [Anti_Rat_Connexin_30_3_Cx30_3_antiserum](#)
- [Anti_Rat_Connexin_31_1_Cx31_1_IgG_aff_pure](#)
- [Rat_Connexin_31_1_Cx31_1_Control_blocking_peptide](#)
- [Anti_Rat_Connexin_31_1_Cx31_1_antiserum](#)
- [Anti_Mouse_Connexin_31_Cx31_IgG_1_aff_pure](#)
- [Mouse_Connexin_31_Cx31_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_31_Cx31_antiserum_1](#)
- [Human_mouse_rat_connexin_32_hemi_channel_blocking_peptide](#)
- [Human_mouse_rat_connexin_32_hemi_channel_scrambled_peptide](#)
- [Human_mouse_rat_connexin_32_hemi_channel_scrambled_peptide](#)
- [Anti_Rat_Connexin_32_Cx32_IgG_1_aff_pure](#)
- [Rat_Connexin_32_Cx32_Control_blocking_peptide_1](#)
- [Anti_Rat_Connexin_32_Cx32_antiserum_1](#)
- [Anti_Rat_Connexin_32_Cx32_IgG_2_aff_pure](#)
- [Rat_Connexin_32_Cx32_Control_blocking_peptide_2](#)
- [Anti_Rat_Connexin_32_Cx32_Antiserum_2](#)
- [Monoclonal_Anti_Rat_Connexin_32_Cx32_ascites](#)
- [Rat_Connexin_32_Cx32_Control_blocking_peptide_3](#)
- [Anti_Rat_Connexin_33_Cx33_IgG_1_aff_pure](#)
- [Rat_Connexin_33_Cx33_antiserum_1_Control_blocking_peptide_31](#)
- [Anti_Rat_Connexin_33_Cx33_antiserum_1](#)
- [Anti_Mouse_Connexin_37_Cx37_IgG_1_aff_pure](#)
- [Mouse_Connexin_37_Cx37_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_37_Cx37_Antiserum_1](#)
- [Anti_Rat_Connexin_37_Cx37_IgG_2_aff_pure](#)
- [Rat_Connexin_37_Cx37_Control_blocking_peptide_2](#)
- [Anti_Rat_Connexin_37_Cx37_Antiserum_2](#)
- [Anti_Mouse_Connexin_40_Cx40_IgG_1_aff_pure](#)
- [Anti_Rat_Connexin_40_Cx40_IgG_2_aff_pure](#)
- [Rat_Connexin_40_Cx40_Control_blocking_peptide_2](#)
- [Anti_Rat_Connexin_40_Cx40_Antiserum_2](#)
- [Mouse_Connexin_40_Cx40_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_40_Cx40_Antiserum_1](#)
- [Anti_Mouse_Connexin_43_Cx43_IgG_1_aff_pure](#)
- [Mouse_Connexin_43_Cx43_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_43_Cx43_Antiserum_1](#)
- [Anti_Mouse_Connexin_43_Cx43_IgG_2_aff_pure](#)
- [Mouse_Connexin_43_Cx43_Control_blocking_peptide_2](#)
- [Anti_Mouse_Connexin_43_Cx43_Antiserum_2](#)
- [Monoclonal_Anti_Connexin_43_Cx43_ab_3_ascites](#)
- [Mouse_Connexin_43_Cx43_Control_blocking_peptide_3](#)
- [Anti_Mouse_Connexin_45_Cx45_IgG_1_aff_pure](#)
- [Anti_Human_Connexin_45_Cx45_IgG_2_aff_pure](#)
- [Human_Connexin_45_Cx45_Control_blocking_peptide_2](#)
- [Anti_Human_Connexin_45_Cx45_antiserum_2](#)
- [Mouse_Connexin_45_Cx45_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_45_Cx45_Antiserum_1](#)
- [Anti_Rat_Connexin_46_Cx46_IgG_1_aff_pure](#)
- [Rat_Connexin_46_Cx46_Control_blocking_peptide_1](#)
- [Anti_Rat_Connexin_46_Cx46_Antiserum_1](#)
- [Anti_Mouse_Connexin_50_Cx50_IgG_1_aff_pure](#)
- [Mouse_Connexin_50_Cx50_Control_blocking_peptide_1](#)
- [Anti_Mouse_Connexin_50_Cx50_Antiserum_1](#)
- [Anti_human_CYP1B1_IgG_aff_pure](#)
- [Human_CYP1B1_control_blocking_peptide](#)
- [Anti_human_CYP1B1_antiserum](#)
- [Anti_Mouse_CYP1B1_peptide_IgG_aff_pure](#)
- [Mouse_CYP1B1_control_blocking_peptide](#)
- [Anti_Mouse_CYP1B1_peptide_antiserum_2](#)
- [Anti_human_CYP26A1_IgG_aff_pure_1](#)
- [Human_CYP26A1_control_blocking_peptide_1](#)
- [Anti_human_CYP26A1_IgG_aff_pure_2](#)
- [Human_CYP26A1_control_blocking_peptide_2](#)
- [Rat_Cytochrome_C_Cyt_c_protein_WB_ve_control](#)
- [Anti_Cytochrome_C_Cyt_c_protein_antiserum_1](#)
- [Anti_bovine_Cytochrome_C_Cyt_c_protein_antiserum_2](#)
- [Monoclonal_Anti_horse_Cytochrome_C_Cyt_c_protein_ascites_3](#)
- [Anti_mouse_Dopamine_receptor_D1_interacting_protein_D1IP_IgG_1_aff_pure_1](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Anti Mouse Dopamine receptor D1 interacting protein Calcyon D1IP IgG 1 aff pure](#)
- [Anti mouse Dopamine receptor D1 interacting protein D1IP Control Peptide](#)
- [Dopamine receptor D1 interacting protein Calcyon D1IP control bclcgkn peptide 1](#)
- [Anti Human Dopamine receptor D1 interacting protein Calcyon D1IP IgG 2 aff pure](#)
- [Anti human Dopamine receptor D1 interacting protein D1IP IgG 1 aff pure 1](#)
- [Anti human Dopamine receptor D1 interacting protein D1IP Control Peptide](#)
- [Dopamine receptor D1 interacting protein Calcyon D1IP control bclcgkn peptide 2](#)
- [Anti Rat Dopamine Receptor 1 D1R IgG 1 aff pure](#)
- [Rat Dopamine Receptor 1 D1R Control blocking peptide 1](#)
- [Anti Rat Dopamine Receptor 1 D1R Antiserum 1](#)
- [Anti Rat Dopamine Receptor 1 D1R IgG 2 aff pure](#)
- [Rat Dopamine Receptor 1 D1R Control blocking peptide 2](#)
- [Anti Rat Dopamine Receptor 1 D1R Antiserum 2](#)
- [Anti Mouse CABP28K Calbindin 1 CALB1 Spot35 protein Cholecalcitol IgG 1 aff pure](#)
- [Mouse CABP28K Calbindin 1 CALB1 Spot35 protein Cholecalcitol Control blocking peptide 1](#)
- [Monoclonal ant bovine CABP28K Calbindin 1 CALB1 Spot35 protein Cholecalcitol ascites 2](#)
- [Anti Rat Dopamine Receptor 2 D2R L S IgG 1 aff pure](#)
- [Rat Dopamine Receptor 2 D2R L S Control blocking peptide 1](#)
- [Anti Rat Dopamine Receptor 2 D2R L S Antiserum 1](#)
- [Anti Rat Dopamine Receptor 2 D2R L IgG 2 aff pure](#)
- [Rat Dopamine Receptor 2 D2R L Control blocking peptide 2](#)
- [Anti Rat Dopamine Receptor 2 D2R L Antiserum 2](#)
- [Anti Human Dopamine Receptor 2 D2R L S Ab 3](#)
- [Human Dopamine Receptor 2 D2R L Control blocking peptide 4](#)
- [Anti Human Dopamine Receptor 3 D3R IgG 1 aff pure](#)
- [Human Dopamine Receptor 3 D3R Control blocking peptide 1](#)
- [Anti Human Dopamine Receptor 3 D3R Antiserum 1](#)
- [Anti Rat Dopamine Receptor 3 D3R IgG 2 aff pure](#)
- [Rat Dopamine Receptor 3 D3R Control blocking peptide 2](#)
- [Anti Rat Dopamine Receptor 3 D3R Antiserum 2](#)
- [Anti Mouse Dopamine Receptor 4 D4R IgG 1 aff pure](#)
- [Mouse Dopamine Receptor 4 D4R Control blocking peptide 1](#)
- [Anti Mouse Dopamine Receptor 4 D4R Antiserum 1](#)
- [Anti Human Dopamine Receptor 4 D4R IgG 2 aff pure](#)
- [Human Dopamine Receptor 4 D4R Control blocking peptide 2](#)
- [Anti Human Dopamine Receptor 4 D4R Antiserum 2](#)
- [Rat Dopamine Receptor 5 D5R Control blocking peptide 2](#)
- [Anti Mouse CABP9K D9K CALB3 or CABP1 IgG 1 aff pure](#)
- [Mouse CABP9K D9K CALB3 or CABP1 Control blocking peptide 1](#)
- [Anti Mouse CABP9K D9K CALB3 or CABP1 antiserum 1](#)
- [Anti Human CABP9K D9K CALB3 or CABP1 IgG 2 aff pure](#)
- [Purified Porcine CABP9K D9K CALB3 or CABP1 protein control for WB](#)
- [Human CABP9K D9K CALB3 or CABP1 Control blocking peptide 2](#)
- [Anti Human CABP9K D9K CALB3 or CABP1 antiserum 2](#)
- [Anti Rat Dopamine Transporter IgG 1 aff pure](#)
- [Rat Dopamine Transporter Control blocking peptide 1](#)
- [Anti Rat Dopamine Transporter Antiserum 1](#)
- [Anti Human Dopamine Transporter IgG 3 aff pure](#)
- [Human Dopamine Transporter Control blocking peptide 3](#)
- [Anti Human Dopamine Transporter Antiserum 3](#)
- [Anti Mouse Dopamine Transporter IgG 4 aff pure](#)
- [Mouse Dopamine Transporter Control blocking peptide 4](#)
- [Anti Human Dopamine Transporter IgG 4 aff pure](#)
- [Human Dopamine Transporter Control blocking peptide 4](#)
- [Recombinant purified allergen 1 of carrot Daucus carota His tagged Isoform 1.0103](#)
- [monoclonal Anti Bovine Dopamine beta hydroxylase DBH Ab 1 ascites](#)
- [Anti Human Dopamine beta hydroxylase DBH IgG 2 aff pure](#)
- [Human Dopamine beta hydroxylase DBH Control blocking peptide 2](#)
- [Anti Mouse Duodenal cytochrome B Dcytb aff pure IgG](#)
- [Mouse Duodenal cytochrome B Dcytb Control blocking peptide](#)
- [Anti Mouse Duodenal cytochrome B Dcytb antiserum](#)
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- [Rat damage induced neuronal endopeptidase DINE Control blocking peptide](#)
- [Anti Rat damage induced neuronal endopeptidase DINE antiserum](#)
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