



MOLECULAR PRODUCTS

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

- [Mouse Fatty acid binding protein FABP L Liver](#)
- [Rat Liver Fatty acid binding protein FABP purified WB Ve control](#)
- [Rat Fatty acid binding protein FABP L Liver](#)
- [Dog Fatty acid binding protein FABP Cardiac](#)
- [Anti Human Fatty acid desaturase 1 FADS1 IgG 1 aff pure](#)
- [Anti Human Fatty acid desaturase 1 FADS1 Control peptide](#)
- [Anti Mouse Fatty acid desaturase 1 FADS1 IgG 2 aff pure](#)
- [Anti Mouse Fatty acid desaturase 1 FADS1 Control peptide](#)
- [Anti Human Fatty acid desaturase 3 FADS3 IgG 1 aff pure](#)
- [Anti Human Fatty acid desaturase 3 FADS3 Control peptide](#)
- [Rat Anti mouse FAS TNFRSF6 CD95 protein IgG aff pure](#)
- [Mouse Anti human FAS TNFRSF6 CD95 protein IgG aff pure FAS activating antibody](#)
- [Mouse Anti human FAS TNFRSF6 CD95 protein IgG aff pure FAS Blocking antibody](#)
- [Mouse Anti human FAS TNFRSF6 CD95 protein IgG aff pure](#)
- [Anti Rat FAS Ligand IgG 1 aff pure](#)
- [Rat FAS Ligand Control blocking peptide 1](#)
- [Anti Rat FAS Ligand Antiserum 1](#)
- [Anti Human FAS Ligand IgG 2 aff pure](#)
- [Human FAS Ligand Control blocking peptide 2](#)
- [Anti Human FAS Ligand Antiserum 2](#)
- [Mouse Anti Rat FAS Ligand IgG 2 aff pure](#)
- [Anti Human FAS Ligand IgG aff pure](#)
- [Recombinant purified 98 Human FAS Ligand Protein carrier free](#)
- [Recombinant purified Mouse FAS Ligand FASL CD95L protein control for Western](#)
- [Rat Anti mouse FAS Ligand IgG aff pure](#)
- [Anti Human Fatty acid synthase FASN IgG 1 aff pure 1](#)
- [Anti Human Fatty acid synthase FASN Control peptide](#)
- [Anti Mouse Fatty acid synthase FASN IgG 2 aff pure](#)
- [Anti Mouse Fatty acid synthase FASN Control peptide](#)
- [Anti Human Ferritin H chain IgG 3 aff pure](#)
- [Human Ferritin H chain recombinant protein WB ve control](#)
- [Human Ferritin H chain control blocking peptide 3](#)
- [Anti Human Ferritin H chain antiserum 3](#)
- [Human Ferritin H chain recombinant protein](#)
- [Anti Human Ferritin L chain IgG 4 aff pure](#)
- [Human Ferritin L chain recombinant protein WB ve control](#)
- [Human Ferritin L chain control blocking peptide 4](#)
- [Anti Human Ferritin L chain antiserum 4](#)
- [Monoclonal Anti Human Ferritin L chain IgG aff pure](#)
- [Human Ferritin L chain recombinant protein](#)
- [Anti Human Spleen Ferritin IgG purified](#)
- [Anti human spleen ferritin protein IgG Biotin conjugate](#)
- [Human Spleen Ferritin protein Western blot ve control](#)
- [Anti human spleen ferritin protein IgG HRP conjugate](#)
- [Anti Human Spleen Ferritin antiserum](#)
- [Human Liver Ferritin protein Western blot ve control](#)
- [Monoclonal Anti Human Liver Ferritin IgG aff pure](#)
- [Horse Spleen Ferritin protein Western blot ve control](#)
- [Human Spleen Ferritin purified protein](#)
- [Human Heart Ferritin WB ve protein control](#)
- [Human Heart Ferritin purified](#)
- [Anti Human Heart Ferritin antiserum](#)
- [Anti Human Liver Ferritin IgG](#)
- [Human Liver Ferritin WB ve protein control](#)
- [Human Liver Ferritin purified](#)
- [Horse spleen Apo ferritin purified ELISA grade](#)
- [Mouse liver ferritin purified ELISA grade](#)
- [Rat liver ferritin purified ELISA grade](#)
- [Purified bovine Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS protein control for WB](#)
- [Recombinant purified Human Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS protein control for WB](#)
- [Monoclonal Anti Human Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS IgG](#)
- [Recombinant purified Mouse Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS protein control for WB](#)
- [Monoclonal Anti Mouse Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS IgG](#)
- [Anti Human Serum Fetuin Alpha 2 HS Glycoprotein AHSG A2HS IgG](#)
- [Purified human serum Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS protein control for WB](#)
- [Purified human serum Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS protein](#)
- [Rabbit Anti Bovine Fetuin B IgG Agarose aff matrix](#)
- [Anti Bovine Fetuin Alpha 2 HS Glycoprotein AHSG A2HS antiserum](#)
- [Anti Human recombinant Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS IgG](#)
- [Purified human Fetuin A Alpha 2 HS Glycoprotein AHSG A2HS protein control for WB](#)
- [Bovine Fetuin Alpha 2 HS Glycoprotein AHSG A2HS BSE TSE free New Zealand Origin Low endotoxin](#)
- [Bovine Fetuin Alpha 2 HS Glycoprotein AHSG A2HS BSE TSE free Australian Origin Low endotoxin](#)
- [Anti Human Plasma Fibrinogen IgG](#)
- [Anti Human Plasma Fibrinogen IgG Biotin conjugate](#)
- [Anti Human Plasma Fibrinogen IgG HRP conjugate](#)
- [Anti Rat Fibrinogen IgG aff pure](#)
- [Recombinant purified FLAG tag Protein 9 kda control WB ve control](#)
- [Recombinant purified FLAG tag Protein 9 kda control for ELISA](#)
- [Anti Mouse FLASH FLICE associated huge protein IgG 1 aff pure](#)
- [Mouse FLASH FLICE associated huge protein Control blocking peptide 1](#)
- [Anti Mouse FLASH FLICE associated huge protein antiserum 1](#)
- [Anti Human FLASH FLICE associated huge protein IgG 2 aff pure](#)
- [Human FLASH FLICE associated huge protein Control blocking peptide 2](#)
- [Anti Human FLASH FLICE associated huge protein antiserum 2](#)
- [Flg15 peptide deletion peptide 30 44 aa Flic P aeruginosa control pure](#)
- [Flg22 peptide 30 51 aa Flic P aeruginosa pure](#)
- [Mouse monoclonal anti flagellin protein Fla Flic BOR IgG](#)
- [Recombinant E. coli purified Borrelia Flagellin p41 Fla protein BOR](#)
- [Flagellin from B subtilis Fla protein BOR purified](#)
- [Flagellin from S typhimurium Fla protein BOR purified](#)
- [Anti Mouse FLK 1 VEGFR 2 IgG 1 aff pure](#)
- [Mouse FLK 1 VEGFR 2 control blocking peptide 1](#)
- [Biotinylated Mouse Monoclonal Anti Human FLK 1 VEGFR 2 IgG 3](#)
- [Anti human FLT 1 VEGFR 1 IgG 1 aff pure](#)
- [Human FLT 1 VEGFR 1 Control blocking peptide 1](#)
- [Anti Mouse FLT 4 VEGFR 3 IgG 1 aff pure](#)
- [Mouse FLT 4 VEGFR 3 Control blocking peptide 1](#)
- [Anti Human FLT 4 VEGFR 3 IgG 2 aff pure](#)
- [Human FLT 4 VEGFR 3 control blocking peptide 2](#)
- [Anti Human Fodrin alpha spectrin alpha IgG aff pure](#)
- [Human Fodrin alpha spectrin alpha control blocking peptide](#)
- [Anti Human Fodrin alpha spectrin alpha antiserum](#)
- [Mouse Monoclonal Anti Human Follicle stimulating hormone FSH IgG aff pure](#)
- [Anti Mouse Frataxin FXN IgG Aff pure](#)
- [Mouse Frataxin FXN control peptide](#)
- [Anti Mouse Frataxin FXN antiserum](#)
- [Purified Glycereraldehyde 3 Phosphate Dehydrogenase G3PDH rabbit protein control for WB](#)
- [Monoclonal Anti Glycereraldehyde 3 Phosphate Dehydrogenase GAPDH rabbit IgG](#)
- [Human heart Glycereraldehyde 3 Phosphate Dehydrogenase GAPDH purified protein control for WB](#)
- [Anti Rabbit muscle Glycereraldehyde 3 Phosphate Dehydrogenase G3PDH IgG 2](#)
- [Anti Human Glycereraldehyde 3 Phosphate Dehydrogenase G3PDH IgG aff pure](#)
- [Human Glycereraldehyde 3 Phosphate Dehydrogenase G3PDH GAPDH protein control for WB](#)
- [Monoclonal Anti human Glycereraldehyde 3 Phosphate Dehydrogenase GAPDH IgG aff pure](#)
- [Anti Human GABAA Receptor alpha 1 GAA1 IgG 1 aff pure](#)
- [Human GABAA Receptor alpha 1 GAA1 Control blocking peptide 1](#)
- [Anti Human GABAA Receptor alpha 1 GAA1 Antiserum 1](#)
- [Anti Rat GABAA Receptor alpha 1 GAA1 IgG 2 aff pure](#)
- [Rat GABAA Receptor alpha 1 GAA1 Control blocking peptide 2](#)
- [Anti Rat GABAA Receptor alpha 1 GAA1 Antiserum 2](#)
- [Monoclonal anti bovine GABAA Receptor alpha 1 1.269aa IgG 3 aff pure](#)
- [Anti Human GABAA Receptor alpha 1 166 269aa IgG 1 aff pure](#)
- [Anti Rat GABAA Receptor alpha 6 GAA6 IgG aff pure](#)
- [Rat GABAA Receptor alpha 6 GAA6 Control blocking peptide 1](#)
- [Anti Rat GABAA Receptor alpha 6 GAA6 Antiserum](#)
- [Anti Human GABAA Receptor alpha 2 GAA2 IgG aff Pure](#)
- [Human GABAA Receptor alpha 2 GAA2 Control blocking peptide](#)
- [Anti Human Rat GABAA Receptor alpha 3 GAA3 IgG aff pure](#)
- [Human Rat GABAA Receptor alpha 3 GAA3 Control blocking peptide 1](#)
- [Anti Rat GABAA Receptor beta 2 GAB2 IgG 1 aff pure](#)
- [Rat GABAA Receptor beta 2 GAB2 Control blocking peptide 1](#)
- [Anti Rat GABAA Receptor beta 2 GAB2 Antiserum 1](#)
- [Anti Gamma Amino butyric acid GABA IgG aff pure](#)
- [Anti Human GABA Receptor Associated Protein GABARAP IgG 1 aff pure](#)
- [Human GABA Receptor Associated Protein Control blocking peptide 1](#)
- [Anti Human GABA Receptor Associated Protein GABARAP antiserum 1](#)
- [Anti Mouse Rat GABAA Receptor delta GABRD IgG 1 aff pure](#)
- [Mouse Rat GABAA Receptor delta GAD Control blocking peptide 1](#)
- [Anti Mouse Rat GABAA Receptor delta GAD Antiserum 1](#)
- [Recombinant purified Mouse Glutamic acid decarboxylase 65 GAD65 GAD2 protein His tag control for WB](#)
- [Recombinant purified Mouse Glutamic acid decarboxylase 65 GAD65 GAD2 protein His tag](#)
- [Anti Glutamic acid decarboxylase GAD65 67 IgG 3](#)
- [Rat Glutamic acid decarboxylase GAD6567 Control blocking peptide 1](#)
- [Monoclonal Anti Rat Glutamic acid decarboxylase GAD65 IgG 1 aff pure](#)
- [Rat Glutamic acid decarboxylase GAD65 Control blocking peptide 1](#)
- [Recombinant purified Mouse Glutamic acid decarboxylase 67 GAD67 GAD1 protein His tag](#)
- [Recombinant purified Human Glutamic acid decarboxylase 67 GAD67 GAD1 protein His tag control for WB](#)
- [Monoclonal Anti Human Glutamic acid decarboxylase GAD67 GAD1 1 100 aa IgG](#)
- [Recombinant purified Human Glutamic acid decarboxylase 67 GAD67 GAD1 protein His tag](#)
- [Monoclonal Anti Rat Glutamic acid decarboxylase GAD67 GAD1 17 130 aa IgG](#)
- [Anti Rat Glutamic acid decarboxylase GAD67 IgG 1 aff pure](#)
- [Rat Glutamic acid decarboxylase GAD67 Control blocking peptide 1](#)
- [Anti Rat Glutamic acid decarboxylase GAD67 antiserum 1](#)
- [Anti rat Human GABAA Receptor Gamma 2 GAG2 IgG 1 aff Pure](#)
- [Rat Human GABAA Receptor Gamma 2 GAG2 Control blocking peptide 1](#)
- [Anti Rat Human GABAA Receptor Gamma 2 GAG2 Antiserum 1](#)
- [Anti Human GABAA Receptor Gamma 2 189 299aa IgG 2 aff pure](#)
- [Anti Human Galanin IgG 1 aff Pure](#)
- [Human Galanin Control blocking peptide 1](#)
- [Anti Human Galanin antiserum 1](#)
- [Human Galanin 1 30 aa full length](#)
- [Anti Mouse Galanin Receptor 1 GALR1 IgG 1 aff Pure](#)
- [Mouse Galanin Receptor 1 GALR1 Control blocking peptide 1](#)
- [Anti Mouse Galanin Receptor 1 GALR1 antiserum 1](#)
- [Anti Mouse Galanin Receptor 2 GALR2 IgG 1 aff Pure](#)
- [Mouse Galanin Receptor 2 GALR2 Control blocking peptide 1](#)
- [Anti Mouse Galanin Receptor 2 GALR2 antiserum 1](#)
- [Anti Mouse Galanin Receptor 3 GALR3 IgG 1 aff Pure](#)
- [Mouse Galanin Receptor 3 GALR3 Control blocking peptide 1](#)
- [Anti Mouse Galanin Receptor 3 GALR3 antiserum 1](#)
- [Anti Rat GABA Transporter GAT1 IgG 1 aff pure](#)
- [Rat GABA Transporter GAT1 Control blocking peptide 1](#)
- [Anti Rat GABA Transporter GAT1 antiserum 1](#)
- [Anti Rat GABA Transporter GAT2 IgG 1 aff pure](#)
- [Rat GABA Transporter GAT2 Control blocking peptide 1](#)
- [Anti Rat GABA Transporter GAT2 antiserum 1](#)
- [Anti Rat GABA Transporter GAT3 IgG 1 aff pure](#)
- [Rat GABA Transporter GAT3 Control blocking peptide 1](#)
- [Anti Rat GABA Transporter GAT3 antiserum 1](#)
- [Anti Rat GABAb R1a GBR1a IgG 1 aff pure](#)
- [Rat GABAb R1a GBR1a Control blocking peptide 1](#)
- [Anti Rat GABAb R1a GBR1a Antiserum 1](#)
- [Anti Rat GABAb R1b GBR1b IgG 1 aff pure](#)
- [Rat GABAb R1b GBR1b Control blocking peptide 1](#)
- [Anti Rat GABAb R1b GBR1b Antiserum 1](#)
- [Rat GABAb R2 GBR2 Control blocking peptide 1](#)
- [Anti Rat GABAb R2 GBR2 IgG 2 aff pure](#)
- [Rat GABAb R2 GBR2 Control blocking peptide 2](#)
- [Anti Rat GABAb R2 GBR2 Antiserum 2](#)
- [GC Globulin Human Plasma Mixed Type](#)
- [Anti Mouse GCSF protein IgG aff pure](#)
- [Recombinant Mouse GCSF protein control for Western](#)
- [Anti Human GCSF protein IgG aff pure](#)
- [Recombinant Human GCSF protein control for Western](#)
- [Monoclonal Anti Human GCSF protein IgG aff pure](#)
- [Recombinant purified Mouse GCSF protein active](#)
- [Recombinant purified Human GCSF protein active](#)
- [Human GCSF receptor protein control for Western](#)
- [Monoclonal Anti Human GCSF receptor protein IgG aff pure](#)
- [Recombinant Human GCSF receptor protein active](#)



MOLECULAR PRODUCTS

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

- [Glutamate dehydrogenase 40 U mg Beef Liver freeze dried powder](#)
- [Recombinant Human Glial Derived Neurotrophic Factor GDNF](#)
- [Bovine skin gelatin type B](#)
- [Anti Bovine gelatin antiserum](#)
- [Anti Fish gelatin antiserum](#)
- [Moss Seaweeds Plant gelatin type A](#)
- [Anti Moss Seaweeds Plant gelatin antiserum](#)
- [Porcine skin gelatin type A](#)
- [Anti Porcine gelatin antiserum](#)
- [Anti Green Fluorescent Proteins GFP protein IgG](#)
- [Anti Green Fluorescent Proteins GFP protein IgG Alk Phos AP conjugate](#)
- [Anti Green Fluorescent Proteins GFP protein IgG Biotin conjugate](#)
- [Green Fluorescent Proteins GFP protein for WB control](#)
- [Anti Green Fluorescent Proteins GFP protein IgG FITC conjugate](#)
- [Anti Green Fluorescent Proteins GFP protein IgG HRP conjugate](#)
- [Monoclonal Anti Green Fluorescent Proteins GFP IgG](#)
- [Green Fluorescent Proteins GFP protein for ELISA or Standards](#)
- [Anti Mouse Growth Hormone Receptor protein GHR recombinant EC domain IgG](#)
- [Mouse Growth Hormone Receptor GHR recombinant EC domain Fc protein control for WB](#)
- [Anti Human Ghrelin IgG 1 aff pure](#)
- [Human Ghrelin control blocking peptide 1](#)
- [Anti Human Ghrelin antiserum 1](#)
- [Anti Human Ghrelin IgG 2 aff pure](#)
- [Human Ghrelin control blocking peptide 2](#)
- [Anti Human Ghrelin antiserum 2](#)
- [Monoclonal Anti Human Ghrelin IgG 3 aff pure](#)
- [Purified Rat ghrelin 28 aa Ser3 acylated](#)
- [Purified Rat ghrelin 28 aa Ser3 not acylated](#)
- [Purified Human ghrelin 28 aa Ser3 acylated](#)
- [Purified Human ghrelin 28 aa Ser3 NOT acylated](#)
- [Purified human des ghrelin 27 aa Ser3 acylated](#)
- [Purified human des ghrelin 27 aa Ser3 NOT acylated](#)
- [Anti Rat ghrelin receptor GHS R IgG 1 aff pure](#)
- [Rat ghrelin receptor GHS R Control blocking peptide 1](#)
- [Anti Rat ghrelin receptor GHS R antiserum 1](#)
- [Anti human Gastric inhibitory peptide GIP IgG 1 aff pure](#)
- [Human Gastric inhibitory peptide GIP Control blocking peptide 1](#)
- [Human Gastric inhibitory peptide GIP full length peptide 42 aa](#)
- [Anti Mouse glucokinase regulatory protein GKRP GCKR IgG aff pure](#)
- [Mouse glucokinase regulatory protein GKRP GCKR control blocking peptide](#)
- [Anti Rat Glutamate Transporter GLAST EAAT1 IgG 1 aff pure](#)
- [Rat Glutamate Transporter GLAST EAAT1 Control blocking peptide 1](#)
- [Anti Rat Glutamate Transporter GLAST EAAT1 antiserum 1](#)
- [Anti human Glucagon GLGN IgG 1 aff pure](#)
- [Human Glucagon GLGN Control blocking peptide 1](#)
- [Monoclonal Anti Glutamate antibody 2 Neat ascites](#)
- [Anti Glutamate IgG aff pure](#)
- [Glutamate BSA Protein conjugate blocking antigen](#)
- [Anti Glutamine IgG aff pure](#)
- [Glutamine BSA Protein conjugate blocking antigen](#)
- [Anti human Glucagon like peptide 1 GLP1 IgG 1 aff pure](#)
- [Human Glucagon like peptide 1 GLP1 Control blocking peptide 1](#)
- [Human Glucagon like peptide 1 1.36 amide](#)
- [Human Glucagon like peptide 1 7.36 amide](#)
- [Human Glucagon like peptide 1 Ser8 7.36 amide](#)
- [Human Glucagon like peptide 1 7.37](#)
- [Anti mouse glucagon like peptide 1 receptor GLP1R IgG 1 aff pure](#)
- [Mouse Glucagon like peptide 1 receptor GLP1R Control blocking peptide 1](#)
- [Human Glucagon like peptide 1 1.37](#)
- [Anti human Glucagon like peptide 2 GLP2 IgG 1 aff pure](#)
- [Human Glucagon like peptide 2 GLP2 Control blocking peptide 1](#)
- [Human Glucagon like peptide 2 1.33 amide](#)
- [Rat Glucagon like peptide 2 1.33 amide](#)
- [Anti human Glucagon like peptide 2 receptor GLP2R IgG 1 aff pure](#)
- [Human Glucagon like peptide 2 receptor GLP2R Control blocking peptide 1](#)
- [Anti human Glucagon like peptide 2 receptor GLP2R IgG 2 aff pure](#)
- [Human Glucagon like peptide 2 receptor GLP2R Control blocking peptide 2](#)
- [Anti human Glucagon like peptide 2 receptor GLP2R IgG 3](#)

aff pure

- [Human Glucagon like peptide 2 receptor GLP2R Control blocking peptide 3](#)
- [Anti Rat Glutamate Transporter GLT1 EAAT2 IgG 1 aff pure](#)
- [Rat Glutamate Transporter GLT1 EAAT2 Control blocking peptide 1](#)
- [Anti Rat Glutamate Transporter GLT1 EAAT2 antiserum 1](#)
- [Anti Wheat Gluten antiserum](#)
- [Anti Glycine IgG aff pure](#)
- [Glycine BSA Protein conjugate blocking antigen](#)
- [Anti Rat Glycine Transporter 1 GLYT1 IgG 1 aff pure](#)
- [Rat Glycine Transporter 1 GLYT1 Control blocking peptide 1](#)
- [Anti Rat Glycine Transporter 1 GLYT1 antiserum 1](#)
- [Rat Glycine Transporter 1 GLYT1 Control blocking peptide 2](#)
- [Anti Rat Glycine Transporter 1 GLYT1 antiserum 2](#)
- [Anti Rat Glycine Transporter 2 GLYT2 IgG 1 aff pure](#)
- [Rat Glycine Transporter 2 GLYT2 Control blocking peptide 1](#)
- [Anti Rat Glycine Transporter 2 GLYT2 antiserum 1](#)
- [Rat Glycine Transporter 2 GLYT2 Control blocking peptide 2](#)
- [Anti Rat Glycine Transporter 2 GLYT2 antiserum 2](#)
- [Mouse Anti Gonorrhoea IgG aff pure clone 1](#)
- [Mouse Anti Gonorrhoea IgG aff pure clone 2](#)
- [Glucose Oxidase GO enzyme 200 300 u mg](#)
- [Custom production of antibodies in 1 Goat using supplied antigen std 63 days protocol](#)
- [Glucose Oxidase 170 U mg Aspergillus Niger](#)
- [Glucose Oxidase 180 U mg Aspergillus Niger](#)
- [Glucose Oxidase 250 U mg Aspergillus Niger](#)
- [Glucose Oxidase 300 U mg Aspergillus Niger](#)
- [Glucose Oxidase 360 U mg protein 280 U mg material Aspergillus Niger](#)
- [Custom production of antibodies in 2 G Pigs using supplied antigen std 63 days protocol](#)
- [Anti Rat Urotensin 2 Receptor GPR14 IgG 1 aff pure](#)
- [Rat Urotensin 2 Receptor GPR14 Control blocking peptide 1](#)
- [Anti Rat Urotensin 2 Receptor GPR14 antiserum 1](#)
- [Anti Mouse GPR39 IgG 1 aff pure](#)
- [Mouse GPR39 control antigen peptide 1](#)
- [Anti Mouse GPR39 peptide NT antiserum 1](#)
- [Anti Human GPR39 peptide IgG 2 aff pure](#)
- [Human GPR39 control antigen peptide 2](#)
- [Anti Human GPR39 peptide NT antiserum 2](#)
- [Anti human Glutathione Peroxidase GPX IgG](#)
- [Purified human erythrocyte Glutathione Peroxidase GPX protein control for WB](#)
- [Rat Grb14 Growth receptor bound protein 14 Control blocking peptide 1](#)
- [Anti Rat Grb14 Growth receptor bound protein 14 Antiserum 1](#)
- [Anti human Growth Hormone releasing factor GRF IgG 1 aff pure](#)
- [Human Growth Hormone releasing factor GRF Control blocking peptide 1](#)
- [Anti rat Growth Hormone releasing factor GRF IgG 2 aff pure](#)
- [Rat Growth Hormone releasing factor GRF Control blocking peptide 2](#)
- [Anti Glutathione IgG](#)
- [Anti Glutathione Ovalbumin conjugate for ELISA](#)
- [Glutathione Agarose Aff matrix](#)
- [Anti Glutathione Transferase GST E coli IgG 1 aff pure](#)
- [Anti Glutathione Transferase GST E coli IgG AP conjugate](#)
- [Recombinant purified Glutathione Transferase GST E coli WB ve control](#)
- [Purified Recombinant Glutathione Transferase E coli protein](#)
- [Anti Glutathione Transferase GST E coli antiserum 1](#)
- [Recombinant purified Glutathione Transferase GST Protein 27 kda control WB ve control](#)
- [Monoclonal Anti Glutathione Transferase GST E coli ascites](#)
- [Anti Glutathione Transferase GST S japonicum IgG 3](#)
- [Anti Glutathione Transferase GST S japonicum IgG Agarose Aff matrix](#)
- [Anti Glutathione Transferase GST S japonicum IgG Biotin Conjugate](#)
- [Anti Glutathione Transferase GST S japonicum IgG FITC Conjugate](#)
- [Anti Glutathione Transferase GST S japonicum IgG HRP Conjugate](#)
- [Purified Recombinant Glutathione Transferase His x6 tag GST His protein](#)
- [Purified Recombinant Glutathione Transferase Ubiquitin fusion GST Ub protein](#)
- [Glutathione Transferase GST Protein Agarose Aff matrix](#)
- [Monoclonal Anti Glutathione Transferase GST E coli IgG](#)

Biotinylated

- [Monoclonal Anti Glutathione Transferase GST E coli IgG2 purified](#)
- [Anti Rat Glutathione Transferase alpha GST alpha antiserum](#)
- [Recombinant purified human GST alpha GST A1 protein WB ve control](#)
- [Anti Human Glutathione Transferase alpha GST alpha antiserum](#)
- [Recombinant purified human GST alpha 3 GST A3 3 protein biologically active](#)
- [Purified rat liver GST mu GST M1 protein WB ve control](#)
- [Anti Rat Glutathione Transferase mu GST mu antiserum](#)
- [Recombinant purified human GST mu GST M1 protein WB ve control](#)
- [Anti Human Glutathione Transferase mu GST mu antiserum](#)
- [Purified rat GST pi GST P1 protein WB ve control](#)
- [Anti Rat Glutathione Transferase pi GST pi antiserum](#)
- [Recombinant purified human GST pi GST P1 protein WB ve control](#)
- [Anti Human Glutathione Transferase Pi GST pi antiserum](#)
- [Recombinant purified human GST pi GST P1 protein biologically active](#)
- [Anti Human Glucose Transp 10 Glut 10 IgG 1 aff pure](#)
- [Human Glucose Transp 10 Glut 10 Control blocking peptide 1](#)
- [Anti Human Glucose Transp 10 Glut 10 antiserum 1](#)
- [Anti Human Glucose Transp 11 Glut 11 IgG 1 aff pure](#)
- [Human Glucose Transp 11 Glut 11 Control blocking peptide 1](#)
- [Anti Human Glucose 11 Glut 11 antiserum 1](#)
- [Anti Mouse Glucose Transp 1 Glut 1 IgG 1 aff pure](#)
- [Mouse Glucose Transp 1 Glut 1 Control blocking peptide 1](#)
- [Anti Mouse Glucose Transp 1 Glut 1 antiserum 1](#)
- [Anti Human Glucose Transp 12 Glut 12 IgG 1 aff pure](#)
- [Human Glucose Transp 12 Glut 12 Control blocking peptide 1](#)
- [Anti Human Glucose Transp 12 Glut 12 antiserum 1](#)
- [Anti Human Glucose Transp 1 Glut 1 IgG 2 aff pure](#)
- [Human Glucose Transp 1 Glut 1 Control blocking peptide 2](#)
- [Anti Human Glucose Transp 1 Glut 1 antiserum 2](#)
- [Anti Human Glucose Transp 13 Glut 13 HMIT IgG 1 aff pure](#)
- [Human Glucose Transp 13 Glut 13 HMIT Control blocking peptide 1](#)
- [Anti Human Glucose Transp 13 Glut 13 HMIT antiserum 1](#)
- [Anti Human Glucose Transp 1 Glut 1 IgG 3 aff pure](#)
- [Human Glucose Transp 1 Glut 1 Control blocking peptide 3](#)
- [Anti Human Glucose Transp 1 Glut 1 antiserum 3](#)
- [Anti Human Glucose Transp 1 Glut 1 IgG 1 aff pure](#)
- [Human Glucose Transp 1 Glut 1 Control blocking peptide 1](#)
- [Anti Rat Glucose Transp 2 Glut 2 IgG 1 aff pure](#)
- [Rat Glucose Transp 2 Glut 2 Control blocking peptide 1](#)
- [Anti Rat Glucose Transp 2 Glut 2 antiserum 1](#)
- [Anti Human Glucose Transp 2 Glut 2 IgG 2 aff pure](#)
- [Human Glucose Transp 2 Glut 2 Control blocking peptide 2](#)
- [Anti Human Glucose Transp 2 Glut 2 antiserum 2](#)
- [Anti Mouse Glucose Transp 3 Glut 3 IgG 1 aff pure](#)
- [Mouse Glucose Transp 3 Glut 3 Control blocking peptide 1](#)
- [Anti Mouse Glucose Transp 3 Glut 3 antiserum 1](#)
- [Anti Human Glucose Transp 3 Glut 3 IgG 1 aff pure](#)
- [Human Glucose Transp 3 Glut 3 Control blocking peptide 1](#)
- [Anti Human Glucose Transp 3 Glut 3 antiserum 2](#)
- [Anti Human Glucose Transp 3 Glut 3 IgG 1 aff pure](#)
- [Human Glucose Transp 3 Glut 3 Control blocking peptide 2](#)
- [Anti Human Glucose Transp 3 Glut 3 antiserum 2](#)
- [Anti Mouse Glucose Transp 4 Glut 4 IgG 1 aff pure](#)
- [Mouse Glucose Transp 4 Glut 4 Control blocking peptide 1](#)
- [Anti Mouse Glucose Transp 4 Glut 4 antiserum 1](#)
- [Anti Human Glucose Transp 4 Glut 4 IgG 1 aff pure](#)
- [Human Glucose Transp 4 Glut 4 Control blocking peptide 1](#)
- [Mouse monoclonal Anti Human Glucose Transp 4 protein Glut 4 IgG 3](#)
- [Anti Rat Glucose Transp 5 Glut 5 IgG 1 aff pure](#)
- [Rat Glucose Transp 5 Glut 5 Control blocking peptide 1](#)
- [Anti Rat Glucose Transp 5 Glut 5 antiserum 1](#)
- [Anti Human Glucose Transp 5 Glut 5 IgG 2 aff pure](#)
- [Human Glucose Transp 5 Glut 5 Control blocking peptide 2](#)
- [Anti Human Glucose Transp 5 Glut 5 antiserum 2](#)
- [Mouse monoclonal Anti Human Glucose Transp 5 protein Glut 5 IgG 3](#)
- [Anti Human Glucose Transp 6 Glut 6 IgG aff pure](#)
- [Human Glucose Transp 6 Glut 6 Control blocking peptide](#)
- [Anti Human Glucose Transp 6 Glut 6 antiserum](#)
- [Anti Rat Glucose Transp 7 Glut 7 IgG 1 aff pure](#)
- [Rat Glucose Transp 7 Glut 7 Control blocking peptide 1](#)
- [Anti Rat Glucose Transp 7 Glut 7 antiserum 1](#)
- [Anti Rat Glucose Transp 7 Glut 7 IgG 2 aff pure](#)
- [Rat Glucose Transp 7 Glut 7 Control blocking peptide 2](#)
- [Anti Rat Glucose Transp 7 Glut 7 antiserum 2](#)
- [Anti Human Glucose Transporter 7 Glut 7 IgG aff pure](#)
- [Human Glucose Transporter 7 Glut 7 Control blocking](#)



MOLECULAR PRODUCTS

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

peptide

- Anti Human Glucose Transporter 7 Glut 7 antiserum
- Anti Mouse Glucose Transp 8 Glut 8 IgG 1 aff pure
- Mouse Glucose Transp 8 Glut 8 Control blocking peptide 1
- Anti Mouse Glucose Transp 8 Glut 8 antiserum 1
- Anti Human Glucose Transp 9 Glut 9 IgG 1 aff pure
- Human Glucose Transp 9 Glut 9 Control blocking peptide 1
- Anti Human Glucose Transp 9 Glut 9 antiserum 1
- Anti Rat GTRAP41 IgG aff pure
- Rat GTRAP41 Control blocking peptide
- Anti Rat GTRAP41 antiserum
- Anti Rat GTRAP48 IgG aff pure
- Rat GTRAP48 Control blocking peptide
- Anti Rat GTRAP48 antiserum
- Anti Hemagglutinin Influenza A Virus H1N1 H1 H1N1 A New Caledonia 20 99 IgG
- Recombinant Purified Hemagglutinin Influenza A Virus H1N1 H1 H1N1 A New Caledonia 20 99 protein
- Anti Hemagglutinin Influenza A Virus H1N1 H1 Pan H1N1 reacts with multiple strains of H1N1 IgG
- Anti Rat histamine receptor 1 H1R IgG 1 aff pure
- Rat histamine receptor 1 H1R control blocking peptide 1
- Anti Rat histamine receptor 1 H1R antiserum 1
- Anti Human histamine receptor 1 H1R IgG 2 aff pure
- Human histamine receptor 1 H1R control blocking peptide 2
- Anti Human histamine receptor 1 H1R antiserum 2
- Anti Rat histamine receptor 2 H2R IgG 1 aff pure
- Rat histamine receptor 2 H2R control blocking peptide 1
- Anti Rat histamine receptor 2 H2R antiserum 1
- Anti Human histamine receptor 2 H2R IgG 2 aff pure
- Human histamine receptor 2 H2R control blocking peptide 2
- Anti Human histamine receptor 2 H2R antiserum 2
- Anti Rat histamine receptor 3 H3R IgG 1 aff pure
- Rat histamine receptor 3 H3R control blocking peptide 1
- Anti Rat histamine receptor 3 H3R antiserum 1
- Anti Human histamine receptor 3 H3R IgG 2 aff pure
- Human histamine receptor 3 H3R control blocking peptide 2
- Anti Human histamine receptor 3 H3R antiserum 2
- Anti Human histamine receptor 4 H4R IgG 1 aff pure
- Human histamine receptor 4 H4R control blocking peptide 1
- Anti Human histamine receptor 4 H4R antiserum 1
- Histamine receptor 4 H4R antagonist JNJ10191584 maleate
- Recombinant Purified Hemagglutinin Influenza A Virus H5N1 H5 H5N1 A chicken India NV33487 2006 17 531aa His tag
- Human Adult cDNA Tissue Adipose
- Human Adult cDNA Tissue Adrenal
- Human Adult cDNA Tissue Appendix
- Human Adult cDNA Tissue Bladder
- Human Adult cDNA Tissue Blood Vessel Artery
- Human Adult cDNA Tissue Blood Vessel Vein
- Human Adult cDNA Tissue Bone Marrow
- Human Adult cDNA Tissue Brain
- Human Adult cDNA Tissue Breast
- Human Adult cDNA Tissue Colon
- Human Adult cDNA Tissue Eye Whole
- Human Adult cDNA Tissue Fallopian Tube
- Recombinant purified HA tag Protein 9 kda control WB ve control
- Hemeagglutinin fusion epitope HA tag Control blocking peptide1
- Human Adult cDNA Tissue Heart
- Anti Hemeagglutinin fusion epitope HA tag IgG 2 aff pure
- Anti Hemeagglutinin fusion epitope HA tag IgG Agarose aff matrix
- Anti Hemeagglutinin fusion epitope HA tag IgG Biotin conjugate
- Anti Hemeagglutinin fusion epitope HA tag IgG FITC conjugate
- Anti Hemeagglutinin fusion epitope HA tag IgG HRP conjugate
- Mouse Anti HA tag hemeagglutinin tag HA tag IgG Agarose conjugate
- Mouse Anti HA tag hemeagglutinin tag HA tag IgG Biotin conjugate
- Mono Anti HA tag hemeagglutinin tag HA tag
- Human Adult cDNA Tissue Kidney
- Human Adult cDNA Tissue Peripheral blood leukocyte
- Human Adult cDNA Tissue Liver
- Human Adult cDNA Tissue Lung
- Recombinant purified HA tag Protein 9 kda control for ELISA
- Human Adult cDNA Tissue Lymph Node
- Human Adult cDNA Tissue Skeletal Muscle
- Human Adult cDNA Tissue Ovary
- Human Adult cDNA Tissue Pancreas
- Human Adult cDNA Tissue Placenta
- Human Adult cDNA Tissue Prostate
- Human Adult cDNA Tissue Rectum
- Human Adult cDNA Tissue Salivary Gland
- Human Adult cDNA Tissue Skin
- Human Adult cDNA Tissue Small Intestine
- Human Adult cDNA Tissue Spinal Cord
- Human Adult cDNA Tissue Spleen
- Human Adult cDNA Tissue Stomach
- Human Adult cDNA Tissue Testis
- Human Adult cDNA Tissue Thymus
- Human Adult cDNA Tissue Thyroid
- Human Adult cDNA Tissue Tongue
- Human Adult cDNA Tissue Uterus
- Human Adult Heart Normal Whole tissue lysate
- Human Adult Lung Normal Whole tissue lysate
- Human Adult Brain Normal Whole tissue lysate
- Human Adult Liver Normal Whole tissue lysate
- Human Adult Kidney Normal Whole tissue lysate
- Human Adult Spleen Normal Whole tissue lysate
- Human Adult Pancreas Normal Whole tissue lysate
- Human Adult Small Intestine Normal Whole tissue lysate
- Human Adult Placenta Normal Whole tissue lysate
- Human Adult Bladder Normal Whole tissue lysate
- Human Adult Breast Normal Whole tissue lysate
- Human Adult Prostate Normal Whole tissue lysate
- Human Adult Testis Normal Whole tissue lysate
- Human Adult Thymus Normal Whole tissue lysate
- Human Adult Tonsil Normal Whole tissue lysate
- Human Adult Ovary Normal Whole tissue lysate
- Human Adult Uterus Normal Whole tissue lysate
- Human Adult Stomach Normal Whole tissue lysate
- Human Adult Colon Normal Whole tissue lysate
- Human Adult Appendix Normal Whole tissue lysate
- Human Adult Lymph Node Normal Whole tissue lysate
- Human Adult Rectum Normal Whole tissue lysate
- Human Adult Skeletal Muscle Normal Whole tissue lysate
- Human Adult Skin Normal Whole tissue lysate
- Human Adult Spinal Cord Normal Whole tissue lysate
- Human Adult Thyroid Normal Whole tissue lysate
- Human Adult Eye whole Normal tissue lysate
- Human Adult Salivary Normal Gland Whole tissue lysate
- Human Pituitary Gland Normal Whole tissue lysate
- Human Normal Adrenal Gland Whole tissue lysate
- Anti Hepatitis Surface Antigen HBsAg IgG aff pure
- Recombinant purified Hepatitis Surface Antigen HBsAg protein control for WB
- Mouse anti Hepatitis Surface Antigen HBsAg clone 1
- Mouse anti Hepatitis Surface Antigen HBsAg clone 2
- Hepatitis Surface Antigen HBsAg Native purified
- Hepatitis Surface Antigen HBsAg Recombinant purified
- Anti Human beta Defensin 1 BD 1 hBD 1 IgG 1 aff pure
- Human beta Defensin 1 BD 1 hBD 1 control blocking peptide 1
- Anti Human beta Defensin 1 BD 1 hBD 1 antiserum 1
- Anti Human beta Defensin 1 BD 1 hBD 1 full length protein IgG 4 aff pure
- Human beta Defensin 1 BD 1 hBD 1 full length 36 aa oxidized synthetic peptide note replaces HBD13 P
- Recombinant E coli purified Human beta Defensin 1 BD 1 hBD 1 full length peptide 36 aa biologically active
- Purified synthetic Human beta Defensin 1 BD 1 hBD 1 full length peptide 36 aa
- Anti Human beta Defensin 2 BD 2 hBD 2 IgG 1 aff pure
- Human beta Defensin 2 BD 2 hBD 2 control blocking peptide 1
- Anti Human beta Defensin 2 BD 2 hBD 2 antiserum 1
- Anti Human beta Defensin 2 BD 2 hBD 2 full length protein IgG 4 aff pure
- Human beta Defensin 2 BD 2 hBD 2 full length synthetic peptide 41 aa linear no disulfides note replaces HBD22 P
- Recombinant E coli purified Human beta Defensin 2 BD 2 hBD 2 full length peptide 41 aa biologically active
- Anti human beta Defensin 3 BD 3 IgG 1 aff pure
- Human beta Defensin 3 BD 3 control blocking peptide 1
- Anti Human beta Defensin 3 BD 3 hBD 3 antiserum 1
- Anti Human beta Defensin 3 BD 3 hBD 3 full length protein IgG aff pure
- Recombinant E coli purified Human beta Defensin 3 BD 3 hBD 3 full length peptide 45 aa biologically active
- Purified synthetic Human beta Defensin 3 BD 3 hBD 3 full length peptide 45 aa
- Recombinant E coli purified Human beta Defensin 4 BD 4 hBD 4 full length protein 50 aa biologically active
- Purified synthetic Human beta Defensin 4 BD 4 hBD 4 full length peptide 37 aa
- Hepatitis B surface Antigen HBsAg Ay High Pure
- Hepatitis B surface Antigen HBsAg Ay Partially Pure
- Hepatitis B surface Antigen HBsAg Ad Partially Pure
- Hepatitis B surface Antigen HBsAg Ad High Pure
- Recombinant purified Hepatitis B surface Antigen HBsAg
- Human HeLa S3 Cervix Epithelioid Carcinoma lysate
- Human A431 Epidermoid Carcinoma lysate
- Human A549 Lung Carcinoma lysate
- Human K562 Chronic Myelogenous Leukemia lysate
- Human Jurkat clone E6 1 Acute T Cell Leukemia lysate
- Human MOLT4 Acute Lymphoblastic Leukemia lysate
- Human Raji Burkitt s Lymphoma lysate
- Human THP 1 monocyte lysate
- Human HL60 Promyelocytic Leukemia lysate
- Human 293 transformed primary embryonal kidney lysate
- Human HepG2 Hepatocellular Carcinoma lysate
- Human T24 Transitional Cell Human Bladder Carcinoma lysate
- Human SW1353 Humerus Chondrosarcoma lysate
- Human U937 Histiocytic Lymphoma lysate
- Human PC 3 Prostate Adenocarcinoma lysate
- Human MDA MB 361 Breast Adenocarcinoma lysate
- Human HT 29 Colorectal Adenocarcinoma lysate
- Human MCF7 Breast Adenocarcinoma lysate
- Human SK N SH Neuroblastoma lysate
- Human SW480 Colorectal Adenocarcinoma lysate
- Human Caco 2 Colorectal Adenocarcinoma lysate
- Human Daudi B Lymphoblast lysate
- Human Ramos Burkitt s Lymphoma lysate
- Human WI 38 Lung Fibroblast normal lysate
- Human L 1210 Lymphocytic Leukemia lysate
- Human C2C12 Muscle Myoblast lysate
- Human P815 mast cell Mastocytoma lysate
- Human EL4 T lymphocyte Lymphoma lysate
- Human A 20 B lymphocyte Reticulum Cell Sarcoma lysate
- Human Non Hodgkins lymphoma Tumor lysate
- Human Peripheral blood leukocyte PBL s WBC lysate
- Human HeLa Whole Cell Lysate TNFa Stimulated
- Human osteosarcoma U 2OS Whole Cell lysate
- Human A431 Human Epidermoid Carcinoma Whole Cell Lysate EGF Stimulated
- Human HEK293 embryonic kidney Whole Cell Lysate Insulin Stimulated
- Human HeLa Cervix Adenocarcinoma Cell Nuclear Extract Doxorubicin Stimulated
- Human HeLa Cervix Adenocarcinoma Cell Nuclear Extract Etoposide Stimulated
- Human HeLa Cervix Adenocarcinoma Cell Nuclear Extract Nocodazole Stimulated
- Human HeLa Cervix Adenocarcinoma Cell Nuclear Extract TNFa Stimulated
- Human HeLa Cervix Adenocarcinoma Cell Nuclear Extract Doxorubicin Stimulated
- Human HeLa Cervix Adenocarcinoma Whole Cell Lysate Etoposide Stimulated
- Human HeLa Cervix Adenocarcinoma Whole Cell Lysate Doxorubicin Stimulated
- Human HeLa Cervix Adenocarcinoma Whole Cell Lysate Etoposide Stimulated
- Human Hep2 Liver tumor Whole Cell Lysate
- Human Foreskin Fibroblast Whole Cell Lysate
- Human MCF 7 breast cancer Whole Cell Lysate Hydrogen Peroxide Stimulated
- Human A431 Epidermoid Carcinoma Cell Nuclear Extract
- Human MCF 7 breast cancer Cell Nuclear Extract
- Human MDA MD 435S breast cancer Whole Cell Lysate
- Human Cell Line Array I 293 A 431 A549 HeLa S3 Hep G2 and MCF7 5 slides pk
- Human Cell Line Array II HL 60 Jurkat K 562 MOLT 4 Raji and THP 1 5 slides pk
- HeLa Cell Slide Human 31 yrs Female cervix epithelioid carcinoma 5 slides pk
- A 431 Cell Slide Human 85 yrs Female skin epidermoid carcinoma 5 slides pk
- A549 Cell Slide Human 58 yrs Male lung carcinoma 5 slides pk
- K 562 Cell Slide Human 53yrs Female bone marrow chronic myelogenous leukemia CML 5 slides pk
- Jurkat Cell Slide Human 14yrs Male T lymphocyte acute T cell leukemia 5 slides pk
- MOLT 4 Cell Slide Human 19yrs Male T lymphoblast acute lymphoblastic leukemia 5 slides pk
- Raji Cell Slide Human 11yrs Male B lymphocyte Burkitt s lymphoma 5 slides pk
- THP 1 Cell Slide Human 1 yr infant Male peripheral blood monocyte acute monocytic leukemia 5 slides pk
- HL 60 Cell Slide Human 36yrs Female peripheral blood promyeloblast acute promyelocytic leukemia 5 slides pk
- 293 Cell Slide Human embryonal kidney transformed by sheared human adenovirus 5 Ad 5 DNA 5 slides pk
- Hep G2 Cell Slide Human 15 yrs Male liver hepatocellular carcinoma 5 slides pk
- MCF7 Cell Slide Human 69 yrs Female mammary gland breast epithelial adenocarcinoma 5 slides pk
- Anti Human Hyperpolarization activated Cyclic Nucleotide gated channel 1 HCN1 IgG aff pure
- Human Hyperpolarization activated Cyclic Nucleotide gated channel 1 HCN1 Control blocking peptide
- Anti Human Hyperpolarization activated Cyclic Nucleotide gated channel 1 HCN1 antiserum
- Anti Human Hyperpolarization activated Cyclic Nucleotide



MOLECULAR PRODUCTS

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

gated channel 2 HCN2 IgG aff pure

- Anti Human Hyperpolarization activated Cyclic Nucleotide gated channel 2 HCN2 IgG Biotinylated
- Human Hyperpolarization activated Cyclic Nucleotide gated channel 2 HCN2 Control blocking peptide
- Anti Human Hyperpolarization activated Cyclic Nucleotide gated channel 2 HCN2 antiserum
- Anti Mouse Hyperpolarization activated Cyclic Nucleotide gated channel 3 HCN3 IgG aff pure
- Mouse Hyperpolarization activated Cyclic Nucleotide gated channel 3 HCN3 Control blocking peptide
- Anti Mouse Hyperpolarization activated Cyclic Nucleotide gated channel 3 HCN3 antiserum
- Anti Rat Hyperpolarization activated Cyclic Nucleotide gated channel 4 HCN4 IgG aff pure
- Rat Hyperpolarization activated Cyclic Nucleotide gated channel 4 HCN4 Control blocking peptide
- Anti Rat Hyperpolarization activated Cyclic Nucleotide gated channel 4 HCN4 antiserum
- Anti Human Hyperpolarization activated Cyclic Nucleotide gated channel 1 HCN1 pore IgG aff pure
- Human Hyperpolarization activated Cyclic Nucleotide gated channel 1 HCN1 pore Control blocking peptide
- Anti Human Hyperpolarization activated Cyclic Nucleotide gated channel 1 HCN1 pore antiserum
- Recombinant P pastoris HCV core protein N term 120 aa 16 kDa insoluble
- Recombinant E coli his tag HCV core protein Mosaic nucleocapsid immunodominant regions soluble
- Recombinant E coli HCV Antigenic GSAst Core1b Core3g NS3 NS41 NS411 NC5 insoluble
- Recombinant E coli HCV Antigens GST fusion protein mosaic of several antigenic epitopes soluble
- Human Tumor Cells 9 ReadyBlot tissue Protein Explorer 1 blot
- Anti Human Alpha Defensin 1 3 NP1 3 hNP1 3 IgG 1 aff pure
- Human Alpha Defensin 1 3 NP1 3 hNP1 3 control blocking peptide 1
- Anti Human Alpha Defensin 1 3 NP1 3 hNP1 3 antiserum 1
- Anti Human Alpha Defensin 1 NP 1 hNP 1 full length protein IgG 1 aff pure
- Recombinant purified Human Alpha Defensin 1 protein NP 1
- Purified synthetic Human Alpha Defensin 1 protein NP 1 HNP 1 HDEFA1 full length 30 aa oxidized
- Purified synthetic Human Alpha Defensin 2 protein NP 2 HNP 2 HDEFA2 full length 29 aa oxidized
- Anti Human Alpha Defensin 4 NP 4 IgG 1 aff pure
- Human Alpha Defensin 4 NP 4 control blocking peptide 1
- Anti Human Alpha Defensin 4 NP 4 antiserum 1
- Anti Human Alpha Defensin 5 NP 5 IgG 1 aff pure
- Human Alpha Defensin 5 NP 5 control blocking peptide 1
- Anti Human Alpha Defensin 5 NP 5 antiserum 1
- Anti Human Alpha Defensin 6 NP 6 IgG 1 aff pure
- Human Alpha Defensin 6 NP 6 control blocking peptide 1
- Anti Human Alpha Defensin 6 NP 6 antiserum 1
- Anti Human HE2 IgG 1 aff pure
- Human HE2 Control blocking peptide 1
- Anti Human HE2 alpha IgG 1 aff pure
- Human HE2 alpha Control blocking peptide 1
- Anti Human HE2 beta IgG 1 aff pure
- Human HE2 beta Control blocking peptide 1
- Anti Human HE2 gamma IgG 1 aff pure
- Human HE2 gamma Control blocking peptide 1
- Anti Mouse Hepcidin 20 25 hepc IgG 1 aff pure
- Mouse Hepcidin 20 25 hepc control blocking peptide 1
- Anti Mouse Hepcidin 20 25 hepc antiserum 1
- Anti Human Hepcidin 20 25 hepc IgG 2 aff pure
- Human Hepcidin 20 25 hepc control blocking peptide 2
- Anti Human Hepcidin 20 25 hepc antiserum 2
- Anti Mouse Human Hepcidin 25 IgG 3 aff pure
- Mouse Human Hepcidin 25 control blocking peptide 3
- Anti Mouse Human Hepcidin 25 antiserum 3
- Anti Human Pro Hepcidin Pro Hpc IgG 4 aff pure
- Human Pro Hepcidin Pro Hpc control blocking peptide 4
- Anti Human Pro Hepcidin Pro Hpc antiserum 4
- Anti Mouse Pro Hepcidin Pro Hpc IgG 5 aff pure
- Mouse Pro Hepcidin Pro Hpc control blocking peptide 5
- Anti Mouse Pro Hepcidin Pro Hpc antiserum 5
- Human Hepcidin HEPC purified 25 aa peptide oxidized
- Human Hepcidin HEPC purified 20 aa peptide oxidized
- Mouse Hepcidin HEPC purified 25 aa peptide oxidized
- Mouse Hepcidin HEPC purified 25 aa peptide oxidized Biotinylated
- Anti Mouse Hephaestin Hp IgG aff pure
- Mouse Hephaestin Hp control blocking peptide
- Anti Mouse Hephaestin Hp antiserum
- Recombinant human Her 2 neu erbB 2 Fc protein control for WB
- Mouse Monoclonal anti human Her 2 neu erbB 2 protein IgG aff pure

- Recombinant E Coli Her 2 neu erbB 2 protein purified
- Recombinant purified allergen 10 of Hevea brasiliensis fusion protein His tagged Isoform Hev b 10 0102
- Recombinant purified allergen 11 of Hevea brasiliensis fusion protein MBP Hevb11 Isoform Hev b 11 01 01
- Anti Hev b1 IgG aff pure
- Hev b1 Control blocking peptide HEVB11
- Anti Hev b1 antiserum
- Recombinant purified allergen 1 of Hevea brasiliensis fusion protein MBP Hevb1 Isoform Hev b 1 0101
- Recombinant purified allergen 3 of Hevea brasiliensis fusion protein His tagged Isoform Hev b 3 0101
- Recombinant purified allergen 5 of Hevea brasiliensis fusion protein MBP Hevb3 Isoform Hev b 5 0101
- Recombinant purified allergen 6 of Hevea brasiliensis fusion protein MBP Hevb6 Isoform Hev b 6 02
- Recombinant purified allergen 8 of Hevea brasiliensis profiling Isoform Hev b 8 0204
- Recombinant purified allergen 9 of Hevea brasiliensis enolase His tagged Isoform Hev b 9 0101
- Anti Hevein peptide IgG aff pure
- Hevein Control blocking peptide HEVIN11
- Anti Hevein peptide antiserum
- Human Fetal Normal Tissue cDNA Adrenal
- Human Fetal Normal Tissue cDNA Appendix
- Human Fetal Normal Tissue cDNA Bladder
- Human Fetal Normal Tissue cDNA Brain
- Human Fetal Normal Tissue cDNA Colon
- Human Fetal Normal Tissue cDNA Eye whole
- Human Fetal Normal Tissue cDNA Heart
- Human Fetal Normal Tissue cDNA Kidney
- Human Fetal Normal Tissue cDNA Liver
- Human Fetal Normal Tissue cDNA Lung
- Human Fetal Normal Tissue cDNA Skeletal Muscle
- Human Fetal Normal Tissue cDNA Ovary
- Human Fetal Normal Tissue cDNA Pancreas
- Human Fetal Normal Tissue cDNA Prostate
- Human Fetal Normal Tissue cDNA Rectum
- Human Fetal Normal Tissue cDNA Skin
- Human Fetal Normal Tissue cDNA Small Intestine
- Human Fetal Normal Tissue cDNA Spinal Cord
- Human Fetal Normal Tissue cDNA Spleen
- Human Fetal Normal Tissue cDNA Stomach
- Human Fetal Normal Tissue cDNA Testis
- Human Fetal Normal Tissue cDNA Thymus
- Human Fetal Normal Tissue cDNA Thyroid
- Human Fetal Normal Tissue cDNA Tonsil
- Human Fetal Normal Tissue cDNA Uterus
- Anti Rat Hereditary hemochromatosis protein HFE HLA H IgG 1 aff pure
- Rat Hereditary hemochromatosis protein HFE HLA H control blocking peptide 1
- Anti Rat Hereditary hemochromatosis protein HFE HLA H antiserum 1
- Anti Human Hereditary hemochromatosis protein HFE HLA H IgG 2 aff pure
- Rat Hereditary hemochromatosis protein HFE HLA H control blocking peptide 2
- Anti Human Hereditary hemochromatosis protein HFE HLA H antiserum 2
- Human Fetal Bladder Normal Whole tissue lysate
- Human Fetal Brain Normal Whole tissue lysate
- Human Fetal Colon Normal Whole tissue lysate
- Human Fetal Kidney Normal Whole tissue lysate
- Human Fetal Liver Normal Whole tissue lysate
- Human Fetal Lung Normal Whole tissue lysate
- Human Fetal Skeletal Muscle Normal Whole tissue lysate
- Human Fetal Ovary Normal Whole tissue lysate
- Human Fetal Prostate Normal Whole tissue lysate
- Human Fetal Rectum Normal Whole tissue lysate
- Human Fetal Skin Normal Whole tissue lysate
- Human Fetal Small Intestine Normal Whole tissue lysate
- Human Fetal Spinal Cord Normal Whole tissue lysate
- Human Fetal Spleen Normal Whole tissue lysate
- Human Fetal Stomach Normal Whole tissue lysate
- Human Fetal Testis Normal Whole tissue lysate
- Human Fetal Thymus Normal Whole tissue lysate
- Human Fetal Thyroid Normal Whole tissue lysate
- Human Fetal Uterus Normal Whole tissue lysate
- Human Fetal Tissue Protein blot Brain Kidney Lung Small intestine Placenta
- Anti Mouse Haptoglobin aff pure
- Haptoglobin Mouse purified protein control for Western
- Haptoglobin Mouse purified protein
- Anti Pig Haptoglobin IgG aff pure
- Haptoglobin Pig purified protein control for Western
- Haptoglobin Pig purified protein
- Anti Rat Haptoglobin IgG aff pure
- Haptoglobin Rat purified protein control for Western
- Haptoglobin Rat purified protein
- Anti Bovine Haptoglobin IgG aff pure
- Haptoglobin Bovine purified protein control for Western

- Haptoglobin Bovine purified protein
- Anti Dog Haptoglobin IgG aff pure
- Haptoglobin Dog purified protein control for Western
- Haptoglobin Dog purified protein
- Haptoglobin Cat purified protein control for Western
- Haptoglobin Cat purified protein
- Haptoglobin Horse purified protein control for Western
- Haptoglobin Horse purified protein
- Anti Human Haptoglobin protein IgG aff pure unlabeled
- Haptoglobin Human Plasma protein control for WB
- Haptoglobin Human Plasma Mixed Type
- Recombinant E coli HIV gp13 protein HIV gp13 Subtype O soluble
- Recombinant P pastoris HIV 2 gp36 protein insoluble
- Recombinant E coli HIV gp36 protein soluble
- Recombinant E coli HIV 1 gp41 protein insoluble
- Recombinant E coli HIV 1 gp41 protein soluble
- Recombinant E coli HIV 1 gp41 protein Contains all the immunogenic determinants found in gp41 and a small portion of gp120 soluble
- Chinese Hamster ovary CHO K1 Whole Cell Lysate
- Monoclonal Anti Human Hypoxia inducible factor 1 alpha HIF1A IgG 1 aff pure
- Monoclonal Anti Human Hypoxia inducible factor 1 alpha HIF1A IgG 2 aff pure
- Monoclonal Anti Human Hypoxia inducible factor 1 alpha HIF1A IgG 3 aff pure
- Anti Mouse Hypoxia Inducible Factor 2 alpha HIF2a IgG 1 aff pure
- Mouse Hypoxia Inducible Factor 2 alpha HIF2a Control blocking peptide 1
- Recombinant purified his tag Protein 9 kda control WB ve control
- Monoclonal Anti Poly His 6xhis His tag antibody ascites
- Purified his tag peptide His 6 or His tag peptide
- Monoclonal Anti Poly His HRP conjugate
- Monoclonal Anti Poly His Alk Phosphatase conjugate
- Monoclonal Anti Poly His 6xhis His tag IgG
- Monoclonal Anti Poly His IgG Agarose aff matrix
- Monoclonal Anti Poly His IgG Agarose aff matrix
- Recombinant purified his tag Protein 9 kda control for ELISA
- Anti Poly His 6xhis His tag IgG aff pure
- Anti Poly His 6xhis His tag IgG FITC conjugate
- Anti Poly His 6xhis His tag IgG IR700DX conjugate
- Anti Poly His 6xhis His tag IgG IR800 conjugate
- Anti Histamine IgG aff pure
- Histamine BSA Protein conjugate blocking antigen
- High range multi color protein markers 6 5 205 kDa for Western
- High range Dual color pre stained protein markers 10 170 kDa for Western SDS PAGE
- Anti 4 hydroxynonenal HNE antiserum
- 4 Hydroxynonenal HNE BSA protein conjugate for Western blots in sample buffer
- Anti 4 hydroxynonenal HNE antiserum 2
- Monoclonal Anti 4 HNE 4 HNE 4 hydroxynonenal IgG
- 4 Hydroxynonenal HNE BSA protein conjugate for ELISA in PBS
- Mouse mrl lpr serum containing autoantibodies to HNE
- 4 hydroxynonenal HNE 98 pure
- 4 hydroxyperoxy 2 nonenal 98 pure
- Human Cell Line Blot I MCF HeLa HT 29 293 Hep G2 A 549 SK N SH PC 3
- Human Cell Line Blot II Daudi Raji K 562 U 937 THP 1 HL 60 Jurkat MOLT 4
- Human Normal Tissues Proteins Blot I brain colon heart kidney liver lung pancreas spleen
- Human Normal Tissues Proteins Blot II brain heart kidney liver lung pancreas skeletal muscle skin spleen
- Human Normal Tissues Proteins Blot III colon duodenum esophagus ileum small intestine jejunum pancreas rectum stomach
- Human Normal Tissues Proteins Blot IV bladder breast cervix kidney ovary placenta prostate testis uterus
- Human Normal Tissues Proteins Blot V appendix kidney liver lymph node peripheral blood leukocyte spleen thymus tonsil thyroid
- Human Normal Tissues Proteins Blot VI left right cerebellum frontal occipital parietal lobe retina spinal cord temporal lobe thalamus
- Customized Human Normal Tissues Proteins Blot
- Recombinant E coli HCV NS3 protein insoluble
- Recombinant E coli HCV NS3 Helicase protein soluble
- Recombinant E coli HCV NS31a helicase protein full length c33c immunodominant regions soluble
- Recombinant E coli HCV NS4 protein fragments of the NS4 immunodominant region derived from 11 HCV genotypes soluble
- Recombinant E coli HCV NS5 protein fragments of the NS5 immunodominant regions soluble
- Human nth Endonuclease III hNTH1 WB ve control



GENTAUR

MOLECULAR PRODUCTS

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

- [Anti Human nth Endonuclease III hNTH1 Ab 1](#)
- [Anti Rat Heme Oxygenase 1 HO 1 IgG 1 aff pure](#)
- [Recombinant purified Rat Heme Oxygenase 1 HO 1 protein WB ve control](#)
- [Rat Heme Oxygenase 1 HO 1 Control blocking peptide](#)
- [Anti Rat Heme Oxygenase 1 HO 1 antiserum 1](#)
- [Recombinant purified Human Heme Oxygenase 1 HO 1 protein WB ve control](#)
- [Monoclonal Anti Human Heme Oxygenase 1 HO 1 IgG 2](#)
- [Recombinant purified Rat Heme Oxygenase 1 HO 1 protein biologically active](#)
- [Recombinant purified human Heme Oxygenase 1 HO 1 protein full length](#)
- [Anti Rat Heme Oxygenase 2 HO 2 IgG 1 aff pure](#)
- [Recombinant purified Human Heme Oxygenase 2 HO 2 protein WB ve control](#)
- [Rat Heme Oxygenase 1 HO 2 Control blocking peptide 1](#)
- [Anti Rat Heme Oxygenase 1 HO 2 antiserum 1](#)
- [Anti Rat Heme Oxygenase 2 HO 2 IgG 2 aff pure](#)
- [Recombinant purified rat Heme Oxygenase 2 HO 2 protein WB ve control](#)
- [Rat Heme Oxygenase 1 HO 2 Control blocking peptide 2](#)
- [Anti Rat Heme Oxygenase 1 HO 2 antiserum 2](#)
- [Anti Human Heme Oxygenase 2 HO 2 1 IgG 3 aff pure](#)
- [Human Heme Oxygenase 1 HO 2 1 Control blocking peptide 3](#)
- [Anti Human Heme Oxygenase 1 HO 2 1 antiserum 3](#)
- [Recombinant purified Human Heme Oxygenase 2 HO 2 protein biologically active](#)
- [Recombinant purified rat Heme Oxygenase 2 HO 2 protein](#)
- [Anti Rat Heme Oxygenase 3 HO 3 IgG aff pure](#)
- [Rat Heme Oxygenase 3 HO 3 Control blocking peptide](#)
- [Anti Rat Heme Oxygenase 3 HO 3 antiserum](#)
- [Anti Human 8 Oxoguanine DNA Glycosylase hOGG1 IgG 1 aff pure](#)
- [Human 8 Oxoguanine DNA Glycosylase hOGG1 Control blocking peptide 1](#)
- [Anti Human 8 Oxoguanine DNA Glycosylase hOGG1 ab 1](#)
- [Anti Human 8 Oxoguanine DNA Glycosylase hOGG1 protein ab 2](#)
- [Monoclonal Anti Human 8 Oxoguanine DNA Glycosylase hOGG1 protein IgG aff pure](#)
- [Recombinant E. coli HIV 1 p120 protein C terminus of gp120 and most of gp41 soluble](#)
- [Recombinant E coli HIV 1 p24 protein soluble](#)
- [Human Hemopexin purified protein control for Western](#)
- [Anti Human Hemopexin protein antiserum](#)
- [Monoclonal Anti Human Hemopexin protein antiserum](#)
- [Hemopexin Human Plasma](#)
- [Anti Mouse Hemopexin IgG aff pure](#)
- [Hemopexin Mouse purified protein control for Western](#)
- [Hemopexin Mouse purified protein](#)
- [Hemopexin Rat purified protein](#)
- [H pylori antigen pure](#)
- [Peroxidase 72 U mg](#)
- [Peroxidase 250 U mg](#)
- [Anti horse radish peroxidase HRP conjugate IgG](#)
- [Horse Radish Peroxidase HRP Enzyme purified](#)
- [Horse Radish Peroxidase HRP Enzyme 200 u mg](#)
- [Mouse Anti Histidine rich glycoprotein II HRP II P falciparum IgG aff pure 1](#)
- [Mouse Anti Histidine rich glycoprotein II HRP II P falciparum IgM aff pure](#)
- [Recombinant E coli Histidine rich glycoprotein II HRP II P falciparum](#)
- [Antibody Protein Peroxidase Conjugate stabilizer solution](#)
- [Recombinant E coli heat shock protein 70 hsp70 P falciparum purified](#)
- [Human Tumor Tissue Adrenal cDNA](#)
- [Human Tumor Tissue Brain cDNA](#)
- [Human Tumor Tissue Breast cDNA](#)
- [Human Tumor Tissue Colon cDNA](#)
- [Human Tumor Tissue Kidney cDNA](#)
- [Human Tumor Tissue Liver cDNA](#)
- [Human Tumor Tissue Lung cDNA](#)
- [Human Tumor Tissue Lymphoma cDNA](#)
- [Human Tumor Tissue Skeletal Muscle cDNA](#)
- [Human Tumor Tissue Ovary cDNA](#)
- [Human Tumor Tissue Pancreas cDNA](#)
- [Human Tumor Tissue Prostate cDNA](#)
- [Human Tumor Tissue Rectum cDNA](#)
- [Human Tumor Tissue Skin cDNA](#)
- [Human Tumor Tissue Small Intestine cDNA](#)
- [Human Tumor Tissue Spleen cDNA](#)
- [Human Tumor Tissue Stomach cDNA](#)
- [Human Tumor Tissue Testis cDNA](#)
- [Human Tumor Tissue Thymus cDNA](#)
- [Human Tumor Tissue Thyroid cDNA](#)
- [Human Tumor Tissue Uterus cDNA](#)
- [Human Lung Tumor lysate](#)
- [Human Brain Tumor lysate](#)
- [Human Breast Tumor lysate](#)
- [Human Kidney Tumor lysate](#)
- [Human Bladder Tumor lysate](#)
- [Human Cervix Tumor lysate](#)
- [Human Colon Tumor lysate](#)
- [Human Duodenum Tumor lysate](#)
- [Human Esophagus tumor lysate](#)
- [Human Liver Tumor lysate](#)
- [Human Lymphoma Tumor lysate](#)
- [Human Ovary Tumor lysate](#)
- [Human Pancreas Tumor lysate](#)
- [Human Prostate Tumor lysate](#)
- [Human Rectum Tumor lysate](#)
- [Human Skin Tumor lysate](#)
- [Human Small Intestine Tumor lysate](#)
- [Human Spleen Tumor lysate](#)
- [Human Stomach Tumor lysate](#)
- [Human Testis Tumor lysate](#)
- [Human Thymoma Tumor lysate](#)
- [Human Thyroid Tumor lysate](#)
- [Human Uterus Tumor lysate](#)
- [Human Lung Tumor Blot I All Malignant small non small cell differentiated adenocarcinoma squamous pleomorphic.](#)
- [Human Lung Tumor Blot II Matching Pair 1 A549 small non small squamous cell carcinoma matched normal lung tissue](#)
- [Human Lung Tumor Blot II Matching Pair 3 A549 small cell differentiated carcinoma pleomorphic matched normal lung tissue](#)
- [Human Lung Tumor Blot II Matching Pair 4 A549 small cell differentiated carcinoma pleomorphic matched normal lung tissue](#)
- [Customized Human Tumor Tissue Blot](#)
- [Human Tumor Tissue Blot I brain colon kidney liver lung pancreas skin spleen stomach](#)
- [Human Tumor Tissue Blot II colon duodenum esophagus small intestine liver pancreas rectum stomach](#)
- [Human Tumor Tissue Blot III bladder breast kidney ovary prostate testis cervix uterus](#)
- [Human Tumor Tissue Blot IV kidney liver lymphoma Non Hodgkin s spleen thymoma thyroid tonsil](#)
- [Human Breast Slide Normal 5 slides pk](#)
- [Human Breast Slide Benign 5 slides pk](#)
- [Human Breast Slide Fibroadenoma 5 slides pk](#)
- [Human Breast Slide Carcinoma 5 slides pk](#)
- [Human Breast Slide Ductal Carcinoma In Situ DCIS 5 slides pk](#)
- [Human Breast Slide Well differentiated Carcinoma 5 slides pk](#)
- [Human Breast Slide Poorly differentiated carcinoma 5 slides pk](#)
- [Human Breast Slide Abnormal 5 slides pk](#)
- [Human Lung Slide Normal 5 slides pk](#)
- [Human Lung Slide Tumor 5 slides pk](#)
- [Human Lung Slide Small cell carcinoma 5 slides pk](#)
- [Human Lung Slide Non small cell carcinoma 5 slides pk](#)
- [Human Lung Slide Squamous cell carcinoma 5 slides pk](#)
- [Human Lung Slide Adenocarcinoma 5 slides pk](#)
- [Human Lung Slide Abnormal 5 slides pk](#)
- [Human Liver Slide Normal 5 slides pk](#)
- [Human Liver Slide Malignant Tumor 5 slides pk](#)
- [Human Liver Slide Hepatocellular Carcinoma 5 slides pk](#)
- [Human Liver Slide Abnormal 5 slides pk](#)
- [Human Liver Slide Necrotic tissue 5 slides pk](#)
- [Human Brain Slide Normal 5 slides pk](#)
- [Human Brain Slide Tumor 5 slides pk](#)
- [Human Kidney Slide Normal 5 slides pk](#)
- [Human Kidney Slide Tumor 5 slides pk](#)
- [Human Kidney Slide Renal Cell Neoplasia 5 slides pk](#)
- [Human Kidney Slide Clear Cell Renal Cell Carcinoma 5 slides pk](#)
- [Human Kidney Slide Papillary Renal Cell Carcinoma 5 slides pk](#)
- [Human Kidney Slide Renal Cell Carcinoma 5 slides pk](#)
- [Human Kidney Slide Abnormal 5 slides pk](#)
- [Human Heart Slide Normal 5 slides pk](#)
- [Human Heart Slide Tumor 5 slides pk](#)
- [Human Heart Slide Myxoma 5 slides pk](#)
- [Human Heart Slide Abnormal 5 slides pk](#)
- [Human Prostate Tissue Slide Hyperplasia 5 slides pk](#)
- [Human Colorectal Slide Normal 5 slides pk](#)
- [Human Colorectal Slide Benign 5 slides pk](#)
- [Human Colorectal Slide Adenocarcinoma 5 slides pk](#)
- [Human Colorectal Colon Slide Mucinous Carcinoma 5 slides pk](#)
- [Human Colorectal Colon Slide Unclassified Carcinoma 5 slides pk](#)
- [Human Colorectal Colon Slide Abnormal 5 slides pk](#)
- [Human Stomach Tissue Slide Normal 5 slides pk](#)
- [Human Stomach Tissue Slide Benign 5 slides pk](#)
- [Human Stomach Tissue Slide Carcinoma 5 slides pk](#)
- [Human Stomach Tissue Slide Adenocarcinoma 5 slides pk](#)
- [Human Stomach Tissue Slide Mucinous adenocarcinoma 5 slides pk](#)
- [Human Stomach Tissue Slide Signet Ring Cell Adenocarcinoma 5 slides pk](#)
- [Human Stomach Tissue Slide Abnormal 5 slides pk](#)
- [Human Stomach Tissue Slide Tumor 5 slides pk](#)
- [Human Spleen Tissue Slide Unknown 5 slides pk](#)
- [Human Spleen Tissue Slide Normal 5 slides pk](#)
- [Human Spleen Tissue Slide Benign 5 slides pk](#)
- [Human Thyroid Tissue Slide Benign 5 slides pk](#)
- [Human Thyroid Tissue Slide Follicular Carcinoma 5 slides pk](#)
- [Human Thyroid Tissue Slide Papillary Carcinoma 5 slides pk](#)
- [Human Thyroid Tissue Slide Abnormal 5 slides pk](#)
- [Human Pancreas Tissue Slide Adenocarcinoma 5 slides pk](#)
- [Human Pancreas Tissue Slide Abnormal 5 slides pk](#)
- [Human Ovary Tissue Slide Normal 5 slides pk](#)
- [Human Ovary Tissue Slide Benign 5 slides pk](#)
- [Human Ovary Tissue Slide Benign Epithelial Tumor 5 slides pk](#)
- [Human Ovary Tissue Slide Benign Sex Chord Stromal tumor 5 slides pk](#)
- [Human Ovary Tissue Slide Malignant tumor 5 slides pk](#)
- [Human Ovary Tissue Slide Epithelial tumor 5 slides pk](#)
- [Human Ovary Tissue Slide Abnormal 5 slides pk](#)
- [Human Cervix Slide Normal 5 slides pk](#)
- [Human Cervix Slide Benign 5 slides pk](#)
- [Human Cervix Slide Condyloma acuminatum 5 slides pk](#)
- [Human Cervix Slide Interepithelial Neoplasia squamous dysplasia 5 slides pk](#)
- [Human Cervix Slide Squamous Cell Carcinoma 5 slides pk](#)
- [Human Cervix Slide Abnormal 5 slides pk](#)
- [Human Uterus Tissue Slide Normal 5 slides pk](#)
- [Human Uterus Tissue Slide Benign 5 slides pk](#)
- [Human Uterus Tissue Slide Endometrioid Adenocarcinoma 5 slides pk](#)
- [Human Uterus Tissue Slide Papillary serous Adenocarcinoma 5 slides pk](#)
- [Human Uterus Tissue Slide Spindle cell tumor 5 slides pk](#)
- [Human Uterus Tissue Slide Abnormal 5 slides pk](#)
- [Human Uterus Tissue Slide Adenomyoma 5 slides pk](#)
- [Human Lymphoid Tissue Slide Abnormal 5 slides pk](#)
- [Human Lymphoid Tissue Slide Appendix Abnormal 5 slides pk](#)
- [Human Lymphoid Tissue Slide Lymph node normal 5 slides pk](#)
- [Human Lymphoid Tissue Slide Lymph node benign 5 slides pk](#)
- [Human Lymphoid Tissue Slide Lymph node malignant 5 slides pk](#)
- [Human Lymphoid Tissue Slide Lymph node abnormal 5 slides pk](#)
- [Human Lymphoid Tissue Slide Tonsil benign 5 slides pk](#)
- [Human Leukemias Lymphomas Tissue Slide Leukemia Spleen 5 slides pk](#)
- [Human Leukemias Lymphomas Tissue Slide Lymphoma 5 slides pk](#)
- [Human Leukemias Lymphomas Tissue Slide Mixed Leukemia and Lymphoma 5 slides pk](#)
- [Human Testis Tissue Slide Normal 5 slides pk](#)
- [Human Testis Tissue Slide Abnormal 5 slides pk](#)
- [Human Small Intestine Tissue Slide Squamous Cell Carcinoma 5 slides pk](#)
- [Human Urogenital Tissue Slide Fallopian Tube normal 5 slides pk](#)
- [Human Urogenital Tissue Slide Fallopian Tube Benign 5 slides pk](#)
- [Human Urogenital Tissue Slide Fallopian Tube Abnormal 5 slides pk](#)
- [Human Urogenital Tissue Slide Placenta Benign 5 slides pk](#)
- [Human Urogenital Tissue Slide Vas Deferens Normal 5 slides pk](#)
- [Human Urogenital Tissue Slide Vas Deferens Benign 5 slides pk](#)
- [Human Salivary Gland Tissue Slide Mucoepidermoid carcinoma 5 slides pk](#)
- [Human Salivary Gland Tissue Slide Abnormal 5 slides pk](#)
- [Human Penis Tissue Slide Malignant 5 slides pk](#)
- [Human Soft Tissue Slide Benign 5 slides pk](#)
- [Human Soft Tissue Slide Abnormal 5 slides pk](#)
- [Human Soft Tissue Slide Adipose Undiagnosed 5 slides pk](#)
- [Human Soft Tissue Slide Adipose Normal 5 slides pk](#)
- [Human Soft Tissue Slide Adipose Benign 5 slides pk](#)
- [Human Soft Tissue Slide Adipose Lipoma 5 slides pk](#)
- [Human Soft Tissue Slide Adipose Liposarcoma 5 slides pk](#)
- [Human Soft Tissue Slide Adipose Abnormal 5 slides pk](#)
- [Human Soft Tissue Slide Skeletal Muscle Normal 5 slides pk](#)



MOLECULAR PRODUCTS

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

- [Human Soft Tissue Slide Skeletal Muscle Benign 5 slides pk](#)
- [Human Soft Tissue Slide Skeletal Muscle Malignant 5 slides pk](#)
- [Human Gall Bladder Slide Normal 5 slides pk](#)
- [Human Gall Bladder Slide Benign 5 slides pk](#)
- [Human Gall Bladder Slide Abnormal 5 slides pk](#)
- [Human Esophagus Slide Squamous Cell Carcinoma 5 slides pk](#)
- [Human Bladder Slide Normal 5 slides pk](#)
- [Human Bladder Slide Malignant epithelial tumor 5 slides pk](#)
- [Human Bladder Slide Papillary Carcinoma 5 slides pk](#)
- [Human Skin Tissue Slide Normal 5 slides pk](#)
- [Human Skin Tissue Slide Benign 5 slides pk](#)
- [Human Skin Tissue Slide Squamous Cell Carcinoma 5 slides pk](#)
- [Human Skin Tissue Slide Basal Cell Carcinoma 5 slides pk](#)
- [Human Skin Tissue Slide Abnormal 5 slides pk](#)
- [Human Melanoma Tissue Slide 5 slides pk](#)
- [Human Cartilage Slide Benign 5 slides pk](#)
- [Human Bone Slide Chondrosarcoma 5 slides pk](#)
- [Human Uvula Tissue Slide Benign 5 slides pk](#)
- [Human Spinal Cord Tissue Slide normal 5 slides pk](#)
- [Adult Human Tissues 11 ReadyBlot tissue Protein Explorer 1 blot](#)
- [Adult Human Tissues customized tissues ReadyBlot tissue Protein Explorer 1 blot](#)
- [Human Normal Adult Universal pool of tissue cDNA](#)
- [Human Adult Tissues Protein lysate Universal](#)
- [Anti Mouse Hexokinase 1 HXK I IgG aff pure](#)
- [Mouse Hexokinase 1 HXK I Control blocking peptide](#)
- [Anti Mouse Hexokinase 2 HXK II IgG aff pure](#)
- [Mouse Hexokinase 2 HXK II Control blocking peptide](#)
- [Anti Mouse Hexokinase 3 HXK III IgG aff pure](#)
- [Mouse Hexokinase 3 HXK III Control blocking peptide](#)
- [Anti Mouse Hexokinase 4 GCK HXK IV IgG aff pure](#)
- [Mouse Hexokinase 4 GCK HXK IV Control blocking peptide](#)
- [Anti Mouse Hexokinases 1 4 HXK1 IV IgG aff pure](#)
- [Mouse Hexokinase 1 4 HXK1 IV Control blocking peptide](#)
- [Recombinant E coli purified Human Hexokinase 1 HXK 1 HK 1 full length](#)
- [Recombinant E coli purified Human Hexokinase 2 HXK 2 HK 2 full length](#)
- [Recombinant E coli purified Human Hexokinase 3 HXK 3 HK 3 full length](#)
- [Recombinant E coli purified Human Hexokinase 4 Glucokinase HXK 4 HK 4 GCK full length](#)
- [Hyaluronidase 300 U mg Ovine Testis](#)
- [Hyaluronidase 1000 U mg Ovine Testis](#)
- [Hyaluronidase 5000 U mg Ovine Testis](#)
- [Anti Human Iceberg IgG aff Pure](#)
- [Human Iceberg control blocking peptide](#)
- [Anti Human Iceberg antiserum](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein control for WB](#)
- [Anti Human Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein antiserum](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein IgG 1](#)
- [Recombinant NSO purified Mouse Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein control for WB](#)
- [Monoclonal Anti Mouse Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein IgG](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein IgG 2](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 1 IGFBP 1 protein](#)
- [Anti bovine Insulin Like Growth Factor Binding Protein 2 IGFBP 2 antiserum](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 2 IGFBP 2 protein control for WB](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 2 IGFBP 2 protein IgG](#)
- [Recombinant NSO purified Mouse Insulin Like Growth Factor Binding Protein 2 IGFBP 2 protein control for WB](#)
- [Monoclonal Anti Mouse Insulin Like Growth Factor Binding Protein 2 IGFBP 2 protein IgG](#)
- [Recombinant NSO purified Mouse Insulin Like Growth Factor Binding Protein 2 IGFBP 2 protein](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 2 IGFBP 2 protein](#)
- [Recombinant Human Insulin Like Growth Factor Binding Protein 3 IGFBP 3 protein WB ve control](#)
- [Anti Human Insulin Like Growth Factor Binding Protein 3 IGFBP 3 antiserum](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 3 IGFBP 3 protein IgG](#)
- [Recombinant Mouse Insulin Like Growth Factor Binding Protein 3 IGFBP 3 protein WB ve control](#)
- [Monoclonal Anti Mouse Insulin Like Growth Factor Binding Protein 3 IGFBP 3 protein IgG](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 4 IGFBP 4 protein](#)
- [Purified human recombinant insulin like growth factor binding protein 5 IGFBP 5 protein WB ve control](#)
- [Anti Human Insulin Like Growth Factor Binding Protein 5 IGFBP 5 protein antiserum](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 5 IGFBP 5 protein IgG](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 5 IGFBP 5 protein](#)
- [Monoclonal Anti Mouse Insulin Like Growth Factor Binding Protein 5 IGFBP 5 protein](#)
- [Recombinant NSO Purified Mouse human insulin like growth factor binding protein 5 IGFBP 5 protein WB ve control](#)
- [Anti Human Insulin Like Growth Factor Binding Protein 5 IGFBP 5 protein antiserum](#)
- [Recombinant NSO purified Mouse Insulin Like Growth Factor Binding Protein 5 IGFBP 5 protein](#)
- [Recombinant NSO purified Human Insulin Like Growth Factor Binding Protein 6 IGFBP 6 protein control for WB](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 6 IGFBP 6 protein IgG aff pure](#)
- [Recombinant E coli Purified human insulin like growth factor binding protein 6 IGFBP 6 protein WB ve control](#)
- [Recombinant NSO Purified Mouse human insulin like growth factor binding protein 6 IGFBP 6 protein WB ve control](#)
- [Anti Human Insulin Like Growth Factor Binding Protein 7 IGFBP 7 protein IgG aff pure](#)
- [Recombinant E coli purified Human Insulin Like Growth Factor Binding Protein 7 IGFBP 7 protein control for WB](#)
- [Monoclonal Anti Human Insulin Like Growth Factor Binding Protein 7 IGFBP 7 IgG](#)
- [Recombinant Sf21 purified Mouse Insulin Like Growth Factor Binding Protein 7 IGFBP 7 protein control for WB](#)
- [Monoclonal Anti Mouse Insulin Like Growth Factor Binding Protein 7 IGFBP 7 IgG](#)
- [Recombinant E coli Purified human insulin like growth factor binding protein 7 IGFBP 7 protein WB ve control](#)
- [Recombinant Sf21 Purified human insulin like growth factor binding protein 7 IGFBP 7 protein WB ve control](#)
- [Custom purification of IgY from up to 6 egg yolks](#)
- [Custom purification of IgY from up to 12 egg yolks](#)
- [Recombinant purified human IKB alpha E coli His tag 1 317 aa active](#)
- [Recombinant purified human IKB alpha E coli GST tag IKB alpha active](#)
- [Recombinant purified human IKB beta E coli GST tag IKB beta active](#)
- [Recombinant purified human IKK beta Sf9 GST His IKK B active](#)
- [Recombinant purified human Interleukin 1 alpha IL 1 alpha active](#)
- [Human IL 2 ELISPOT Set Kit](#)
- [Mouse Anti Influenza A virus IgG aff pure](#)
- [Mouse Anti Influenza B IgG aff pure](#)
- [Mouse i NOS NOS II Control blocking peptide 2](#)
- [Anti Mouse NOS II i NOS IgG 2](#)
- [Recombinant purified Mouse Inducible Nitric Oxide Synthase iNOS II i NOS protein full length His tag control for Western](#)
- [Recombinant purified Mouse Inducible Nitric Oxide Synthase iNOS II i NOS protein full length His tag](#)
- [Mouse iNOS macrophage cDNA probe](#)
- [Anti Mouse NOS II iNOS IgG 1 aff pure](#)
- [Mouse NOS II i NOS Protein Western Blot ve Control 1](#)
- [Mouse NOS II i NOS Control blocking peptide 1](#)
- [Mouse NOS II i NOS Protein for ELISA Standard](#)
- [Anti Mouse NOS II i NOS Antiserum 1](#)
- [Monoclonal Anti Rat Mouse Insulin proinsulin IgG aff pure](#)
- [Anti Porcine Insulin antiserum](#)
- [Monoclonal Anti Human Insulin IgG aff pure](#)
- [Monoclonal Anti Human Pro Insulin IgG aff pure](#)
- [Monoclonal Anti Human Insulin C terminal pentapeptide IgG aff pure](#)
- [Bovine pancrease Insulin 30 USP U mg](#)
- [Monoclonal Anti Rat C peptide IgG aff pure](#)
- [Anti Human Insulin IgG aff pure](#)
- [Anti Human Ice Protease Activating Factor IPAF or CARD12 IgG aff pure](#)
- [Human Ice Protease Activating Factor IPAF or CARD12 Control blocking peptide](#)
- [Anti Human Ice Protease Activating Factor IPAF or CARD12 antiserum](#)
- [Anti Human glutamate GABA Inhibitory protein factor IPF IgG aff pure](#)
- [Human glutamate GABA Inhibitory protein factor IPF control blocking peptide](#)
- [Anti Human glutamate GABA Inhibitory protein factor IPF antiserum](#)
- [Anti Rat IRAP Insulin regulated aminopeptidase IgG 1 aff pure](#)
- [Rat IRAP Insulin regulated aminopeptidase Control blocking peptide 1](#)
- [Anti Rat IRAP Insulin regulated aminopeptidase Antiserum 1](#)
- [Anti Rat Iron regulatory protein 1 IRP 1 IgG aff pure](#)
- [Rat Iron regulatory protein 1 IRP 1 control blocking peptide](#)
- [Anti Rat Iron regulatory protein 1 IRP 1 antiserum](#)
- [Anti Rat human Iron regulatory protein 2 IRP 2 IgG aff pure](#)
- [Rat human Iron regulatory protein 2 IRP 2 control blocking peptide](#)
- [Anti Rat human Iron regulatory protein 2 IRP 2 antiserum](#)
- [Anti Mouse IRS 2 aff pure IgG](#)
- [Anti Human Plasma Kallikrein IgG](#)
- [Anti Rat K Cl Cotransporter 1 KCC1 ab 1 aff pure](#)
- [Rat K Cl Cotransporter 1 KCC1 Control blocking peptide 1](#)
- [Anti Rat K Cl Cotransporter 1 KCC1 antiserum 1](#)
- [Anti Rat K Cl Cotransporter 2 KCC2 IgG 1 aff pure](#)
- [Rat K Cl Cotransporter 2 KCC2 Control blocking peptide 1](#)
- [Anti Rat K Cl Cotransporter 2 KCC2 antiserum 1](#)
- [Anti Human K Cl Cotransporter 3 KCC3 IgG 1 aff pure](#)
- [Human K Cl Cotransporter 3 KCC3 Control blocking peptide 1](#)
- [Anti Human K Cl Cotransporter 3 KCC3 antiserum 1](#)
- [Anti Human K Cl Cotransporter 3 KCC3 IgG 2 aff pure](#)
- [Human K Cl Cotransporter 3 KCC3 a Control blocking peptide 2](#)
- [Anti Human K Cl Cotransporter 3 KCC3 antiserum 2](#)
- [Anti Mouse K Cl Cotransporter 4 KCC4 IgG 1 aff pure](#)
- [Mouse K Cl Cotransporter 4 KCC4 Control blocking peptide 1](#)
- [Anti Mouse K Cl Cotransporter 4 KCC4 antiserum 1](#)
- [Anti Human K Cl Cotransporter 4 KCC4 IgG 2 aff pure](#)
- [Human K Cl Cotransporter 4 KCC4 Control blocking peptide 2](#)
- [Anti Human K Cl Cotransporter 4 KCC4 antiserum 2](#)
- [Anti Human Human Ki67 Proliferation Marker peptide IgG](#)
- [Kininogen HMW Human Plasma](#)
- [Kininogen LMW Human Plasma](#)
- [Anti Mouse Klotho IgG aff pure](#)
- [Mouse Klotho Control blocking peptide](#)
- [Anti Mouse Klotho Antiserum](#)
- [Recombinant purified Mouse Klotho protein CHO cells His tag Alpha form EC domain western blot control](#)
- [Recombinant purified Mouse Klotho protein CHO cells His tag Alpha form EC domain active](#)
- [Recombinant purified Human Klotho protein NS0 cells His tag Alpha form EC domain active](#)
- [Keyhole Limpet Hemocyanin KLH Agarose affinity gel for removing KLH antibodies](#)
- [monoclonal Anti KLH keyhole leimpet hemocyanin Ascites](#)
- [Anti KLH keyhole limpet hemocyanin antiserum 3](#)
- [Anti KLH keyhole limpet hemocyanin antiserum 4](#)
- [Anti KLH keyhole limpet hemocyanin antiserum 5](#)
- [Keyhole Limpet Hemocyanin Megathura Crenulata Carrier protein](#)
- [Anti Human KST1 IgG 1 aff pure](#)
- [Human KST1 Control blocking peptide 1](#)
- [Anti Human KST1 antiserum 1](#)
- [Lactate dehydrogenase 300 U mg Porcine Heart freeze dried powder](#)
- [Lactate dehydrogenase 550 U mg Rabbit Muscle freeze dried powder](#)
- [Anti Human Liver expressed antimicrobial peptide 2 LEAP2 IgG 1 aff pure](#)
- [Anti Human Liver expressed antimicrobial peptide 2 LEAP2 Control blocking peptide](#)
- [Anti Mouse Recomb Leptin Protein IgG 1 aff pure](#)
- [Mouse Leptin protein Western blot ve control 1](#)
- [Mouse Recombinant Purified Leptin Protein](#)
- [Anti Mouse Recomb Leptin Protein antiserum 1](#)
- [Human Leptin protein Western blot ve control 2](#)
- [Human Recombinant Purified Leptin Protein](#)
- [Anti Human Recomb Leptin Protein antiserum 2](#)
- [Monoclonal Anti Human Leptin Protein antibody 3 ascites](#)
- [Rat Recombinant Purified Leptin Protein](#)



MOLECULAR PRODUCTS

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

- [Ovine Recombinant Purified Leptin Protein](#)
- [Bovine Recombinant Purified Leptin Protein](#)
- [Porcine Recombinant Purified Leptin Protein](#)
- [Horse Recombinant Purified Leptin Protein](#)
- [Chicken Recombinant Purified Leptin Protein](#)
- [Dog Recombinant Purified Leptin Protein](#)
- [Rabbit Recombinant Purified Leptin Protein](#)
- [Human Recombinant Purified Leptin Triple mutant Antagonist Protein](#)
- [Human Recombinant Purified Leptin Quadruple mutant Antagonist Protein](#)
- [Mouse Recombinant Purified Leptin Triple mutant Antagonist Protein](#)
- [Rat Recombinant Purified Leptin Triple mutant Antagonist Protein](#)
- [Ovine Recombinant Purified Leptin Triple mutant Antagonist Protein](#)
- [Ovine Recombinant Purified Leptin Quadruple mutant Antagonist Protein](#)
- [Monoclonal Anti Human Leptin Protein IgG Biotinylated](#)
- [Monoclonal Anti Human Leptin Protein IgG 3 purified](#)
- [Human Recombinant Purified Leptin binding domain](#)
- [Chicken Recombinant Purified Leptin binding domain](#)
- [Monoclonal Anti Anthrax Lethal factor antigen IgG 1 aff pure](#)
- [Monoclonal Anti Anthrax Lethal factor antigen IgG 2 aff pure](#)
- [Monoclonal Anti Anthrax Lethal factor LF protein IgG biotinylated](#)
- [Anti B Anthracis Lethal factor LF C terminal peptide IgG3](#)
- [Purified Recombinant Anthrax lethal factor LF protein control for WB](#)
- [Anti B Anthracis Lethal factor LF recombinant protein antiserum](#)
- [Purified Recombinant Anthrax Lethal Factor protein](#)
- [Anti lethal factor B Anthracis IgG](#)
- [Anti lethal factor B Anthracis IgG biotinylated](#)
- [Lethal factor protease Inhibitor 1 Cell permeable 14aa MEK2 analog competitive inhibitor of LF](#)
- [Lethal factor Protease Substrate 1 Internally quenched Coumarin peptide substrate for monitoring LF protease activity 19aa](#)
- [Lethal factor Protease Substrate 2 pNA derivative MEK2 peptide substrate for high throughput screening of LF inhibitors 14aa](#)
- [Lethal factor Protease Substrate 3 AMC derivative MEK2 peptide substrate for high throughput screening of LF inhibitors 14aa](#)
- [Anti Human Leuteinizing Hormone releasing hormone LHRH IgG 1 aff pure](#)
- [Human Leuteinizing Hormone releasing hormone LHRH Control blocking peptide 1](#)
- [Anti Human Leuteinizing Hormone releasing hormone LHRH Antiserum 1](#)
- [Human Lipase Partially Pure](#)
- [Lipoprotein a Lp a Human Plasma](#)
- [Lipoproteins High Density Human Plasma](#)
- [Lipoproteins Intermediate Density Human Plasma](#)
- [Lipoproteins Low Density Human Plasma](#)
- [Lipoproteins Very Low Density Human Plasma](#)
- [Anti Human Livin IgG aff Pure](#)
- [Recombinant E coli His tag 95 human Livin beta Beta ML IAP protein WB control](#)
- [Human Livin Control blocking peptide](#)
- [Anti Human Livin antiserum](#)
- [Low range multi color protein markers 6 5 45 kDa for Western](#)
- [Anti Mouse Lipin 1 IgG 1 Aff Pure](#)
- [Mouse Lipin 1 Control blocking peptide control blocking peptide 1](#)
- [Anti Mouse Lipin 2 IgG 1 Aff Pure](#)
- [Mouse Lipin 2 Control blocking peptide control blocking peptide 1](#)
- [Anti Mouse Lipin 3 IgG 1 Aff Pure](#)
- [Mouse Lipin 3 Control blocking peptide control blocking peptide 1](#)
- [Lipopolysaccharides LPS from E coli strain 011 B4 cell culture grade](#)
- [Lipopolysaccharides LPS from E coli strain K 235 purified](#)
- [Lipopolysaccharides LPS from P aeruginosa purified](#)
- [Lipopolysaccharides LPS from Salmonella enterica purified](#)
- [Lipoxidase 100000 U mg](#)
- [Lipoxidase 200000 U mg](#)
- [Anti Human novel liver specific OAT LST 1 IgG 1 aff pure](#)
- [Human novel liver specific OAT LST 1 Control blocking peptide 1](#)
- [Anti Human novel liver specific OAT LST 1 antiserum 1](#)
- [Anti Luciferase Fire fly IgG](#)
- [Anti Luciferase Fire fly IgG Biotin Conjugate](#)
- [Recombinant purified Firefly Luciferase protein WB ve control](#)
- [Anti Luciferase Fire fly IgG HRP Conjugate](#)
- [Recombinant purified Firefly Luciferase protein active](#)
- [Lysozyme Human Neutrophil](#)
- [Custom Production of Monoclonal antibodies immunization ELISA fusion screening Cloning of up to 3 clones](#)
- [Anti Human musculo aponeurotic fibrosarcoma oncogene family hMaFf IgG aff pure](#)
- [Human musculo aponeurotic fibrosarcoma oncogene family hMaFf Control blocking peptide](#)
- [Anti Human musculo aponeurotic fibrosarcoma oncogene family hMaFf antiserum](#)
- [Anti mouse Human Mahogany IgG 1 aff pure](#)
- [Mouse Human Mahogany Control blocking peptide 1](#)
- [Anti Mouse Human Mahogany antiserum 1](#)
- [Mouse Heart Whole tissue lysate](#)
- [Mouse Lung Whole tissue lysate](#)
- [Mouse Brain Whole tissue lysate](#)
- [Mouse Liver Whole tissue lysate](#)
- [Mouse Kidney Whole tissue lysate](#)
- [Mouse Spleen Whole tissue lysate](#)
- [Mouse Skeletal Muscle Whole tissue lysate](#)
- [Mouse Small Intestine Whole tissue lysate](#)
- [Mouse Thymus Whole tissue lysate](#)
- [Mouse Bladder Whole tissue lysate](#)
- [Mouse Colon Whole tissue lysate](#)
- [Mouse Cerebellum Whole tissue lysate](#)
- [Mouse Cerebrum Whole tissue lysate](#)
- [Mouse Pancreas Whole tissue lysate](#)
- [Mouse Stomach Whole tissue lysate](#)
- [Mouse Testis Whole tissue lysate](#)
- [Mouse Adrenal Whole tissue lysate](#)
- [Mouse Adipose Whole tissue lysate](#)
- [Mouse Skin Whole tissue lysate](#)
- [Mouse Eye Whole tissue lysate](#)
- [Recombinant purified allergen 1 of apple Malus domestica Isoform Mal d 1.0108](#)
- [Anti Mouse beta Defensin 1 IgG 1 aff pure](#)
- [Mouse beta Defensin 1 control blocking peptide 1](#)
- [Anti Mouse beta Defensin 1 antiserum 1](#)
- [Mouse beta Defensin 1 full length 37 aa oxidized peptide note replaces MBD12 P](#)
- [Anti Mouse human beta Defensin 3 IgG 1 aff pure](#)
- [Mouse human beta Defensin 3 control blocking peptide 1](#)
- [Anti Mouse human beta Defensin 3 antiserum 1](#)
- [Mouse beta Defensin 3 full length synthetic peptide 40 aa oxidized 3 disulfides note replaces MBD32 P](#)
- [Mouse beta Defensin 3 full length synthetic peptide 40 aa linear no disulfides note replaces MBD33 P](#)
- [Anti Mouse beta Defensin 4 IgG 1 aff pure](#)
- [Mouse beta Defensin 4 control blocking peptide 1](#)
- [Anti Mouse beta Defensin 4 antiserum 1](#)
- [Monoclonal Anti Maltose binding protein MBP AP conjugate](#)
- [Maltose binding protein MBP fusion tag control for western](#)
- [Monoclonal Anti Maltose binding protein MBP HRP conjugate](#)
- [Monoclonal Anti Maltose binding protein MBP fusion tag ascites](#)
- [Anti Maltose binding protein MBP fusion tag IgG](#)
- [Maltose binding protein MBP fusion tag control for ELISA](#)
- [ReadyBlot Brain Protein Explorer Adult Mice 1 blot](#)
- [ReadyBlot Brain Protein Explorer Newborn Mice 1 blot](#)
- [ReadyBlot Brain Protein Explorer 18 24 months Old Mice 1 blot](#)
- [Monkey Cynomolgus cDNA Normal Tissue Adipose](#)
- [Monkey Cynomolgus cDNA Normal Tissue Adrenal](#)
- [Monkey Cynomolgus cDNA Normal Tissue Appendix](#)
- [Monkey Cynomolgus cDNA Normal Tissue Bladder](#)
- [Monkey Cynomolgus cDNA Normal Tissue Brain](#)
- [Monkey Cynomolgus cDNA Normal Tissue Breast](#)
- [Monkey Cynomolgus cDNA Normal Tissue Colon](#)
- [Monkey Cynomolgus cDNA Normal Tissue Eye](#)
- [Monkey Cynomolgus cDNA Normal Tissue Heart](#)
- [Monkey Cynomolgus cDNA Normal Tissue Kidney](#)
- [Monkey Cynomolgus cDNA Normal Tissue Liver](#)
- [Monkey Cynomolgus cDNA Normal Tissue Lung](#)
- [Monkey Cynomolgus cDNA Normal Tissue Skeletal Muscle](#)
- [Monkey Cynomolgus cDNA Normal Tissue Ovary](#)
- [Monkey Cynomolgus cDNA Normal Tissue Pancreas](#)
- [Monkey Cynomolgus cDNA Normal Tissue Prostate](#)
- [Monkey Cynomolgus cDNA Normal Tissue Rectum](#)
- [Monkey Cynomolgus cDNA Normal Tissue Skin](#)
- [Monkey Cynomolgus cDNA Normal Tissue Small Intestine](#)
- [Monkey Cynomolgus cDNA Normal Tissue Spinal Cord](#)
- [Monkey Cynomolgus cDNA Normal Tissue Spleen](#)
- [Monkey Cynomolgus cDNA Normal Tissue Stomach](#)
- [Monkey Cynomolgus cDNA Normal Tissue Testis](#)
- [Monkey Cynomolgus cDNA Normal Tissue Thymus](#)
- [Monkey Cynomolgus cDNA Normal Tissue Thyroid](#)
- [Monkey Cynomolgus cDNA Normal Tissue Tongue](#)
- [Monkey Cynomolgus cDNA Normal Tissue Uterus](#)
- [Anti Mouse CD3e Biotin Clone 145 2C11 hamster IgG](#)
- [Anti Mouse CD3e FITC Clone 145 2C11 hamster IgG](#)
- [Anti Mouse CD3e IgG Hamster IgG](#)
- [Anti Mouse CD3e Biotin Clone H146 968 hamster IgG](#)
- [Anti Mouse CD3e FITC Clone H146 968 hamster IgG](#)
- [Anti Mouse CD3e IgG Hamster IgG](#)
- [Anti Mouse CD3e PE Clone H146 968 hamster IgG](#)
- [Anti Mouse CD4 APC Clone CT CD4 rat IgG2a](#)
- [Anti Mouse CD4 Biotin Clone CT CD4 rat IgG2a](#)
- [Anti Mouse CD4 FITC Clone CT CD4 rat IgG2a](#)
- [Anti Mouse CD4 No Azide Clone YTS 191 1 rat IgG2b](#)
- [Anti Mouse CD4 Pur Low Endotoxin Clone YTS 191 1 rat IgG2b](#)
- [Anti Mouse CD4 PE Clone CT CD4 rat IgG2a](#)
- [Anti Mouse CD5 Ly 1 2 Biotin Clone CG16 mouse IgG2b](#)
- [Anti Mouse CD5 Ly 1 2 FITC Clone CG16 mouse IgG2a](#)
- [Anti Mouse CD5 Ly 1 2 No Azide Clone CG16 mouse IgG2b](#)
- [Anti Mouse CD5 Ly 1 2 PE Clone CG16 mouse IgG2b](#)
- [Anti Mouse CD8a Ly 2 APC Clone CT CD8a rat IgG2a](#)
- [Anti Mouse CD8a Ly 2 Biotin Clone CT CD8a rat IgG2a](#)
- [Anti Mouse CD8a Ly 2 FITC Clone CT CD8a rat IgG2a](#)
- [Anti Mouse CD8a Ly 2 No Azide Clone YTS 169 4 rat IgG2b](#)
- [Anti Mouse CD8b Ly 3 APC Clone CT CD8b rat IgG2a](#)
- [Anti Mouse CD8b Ly 3 Biotin Clone CT CD8b rat IgG2a](#)
- [Anti Mouse CD8b Ly 3 FITC Clone CT CD8b rat IgG2a](#)
- [Anti Mouse CD8b Ly 3 Purified Clone CT CD8b rat IgG2a](#)
- [Anti Mouse CD8b Ly 3 PE Cy5 Clone CT CD8b rat IgG2a](#)
- [Anti Mouse CD8b Ly 3 PE Clone CT CD8b rat IgG2a](#)
- [Anti Mouse CD11a Biotin Clone 8 6 2 mouse IgG2a](#)
- [Anti Mouse CD11a FITC Clone 8 6 2 mouse IgG2a](#)
- [Anti Mouse CD11a Purified Clone 8 6 2 mouse IgG2a](#)
- [Anti Mouse CD11a PE Clone 8 6 2 mouse IgG2a](#)
- [Anti Mouse CD11b Biotin Clone M1 70 15 rat IgG2b](#)
- [Anti Mouse CD11b FITC Clone M1 70 15 rat IgG2b](#)
- [Anti Mouse CD11b No Azide Clone M1 70 15 rat IgG2b](#)
- [Anti Mouse CD11b PE Clone M1 70 15 rat IgG2b](#)
- [Anti Mouse CD25 Biotin Clone PC61 5 3 rat IgG1](#)
- [Anti Mouse CD25 FITC Clone PC61 5 3 rat IgG1](#)
- [Anti Mouse CD25 No Azide Clone PC61 5 3 rat IgG1](#)
- [Anti Mouse CD25 Pur Low Endotoxin Clone PC61 5 3 rat IgG1](#)
- [Anti Mouse CD25 PE Clone PC61 5 3 rat IgG1](#)
- [Anti Mouse CD27 Biotin Clone LG 3A10 Armenian Hamster IgG1](#)
- [Anti Mouse CD27 FITC Clone LG 3A10 Armenian Hamster IgG1](#)
- [Anti Mouse CD25 Pur Low Endotoxin Hamster IgG](#)
- [Anti Mouse CD27 PE Clone LG 3A10 Armenian Hamster IgG1](#)
- [Anti Mouse CD32 CD16 Biotin Clone KT1632 rat IgG2a](#)
- [Anti Mouse CD32 CD16 FITC Clone KT1632 rat IgG2a](#)
- [Anti Mouse CD32 CD16 Purified Clone KT1632 rat IgG2a](#)
- [Anti Mouse CD34 Biotin Clone MEC14 7 rat IgG2a](#)
- [Anti Mouse CD34 FITC Clone MEC14 7 rat IgG2a](#)
- [Anti Mouse CD34 Purified Clone MEC14 7 rat IgG2a](#)
- [Anti Mouse CD34 PE Clone MEC14 7 rat IgG2a](#)
- [Anti Mouse CD40 Biotin Clone 3 23 rat IgG2a](#)
- [Anti Mouse CD40 Purified Clone 3 23 rat IgG2a](#)
- [Anti Mouse CD40 PE Clone 3 23 rat IgG2b](#)
- [Anti Mouse CD44 Biotin Clone KM81 rat IgG2a](#)
- [Anti Mouse CD44 FITC Clone KM81 rat IgG2a](#)
- [Anti Mouse CD44 No Azide Clone KM81 rat IgG2a](#)
- [Anti Mouse CD44 PE Clone KM81 rat IgG2a](#)
- [Anti Mouse CD45 Biotin Clone IBL 5 25 rat IgG1](#)
- [Anti Mouse CD45 FITC Clone IBL 5 25 rat IgG1](#)
- [Anti Mouse CD45 Purified Clone IBL 5 25 rat IgG1](#)
- [Anti Mouse CD45 PE Clone IBL 5 25 rat IgG1](#)
- [Anti Mouse CD45R Ly 5 B220 Biotin Clone RA3 6B2 rat IgG2a](#)
- [Anti Mouse CD45RB Biotin Clone 16A rat IgG2a](#)
- [Anti Mouse CD45RB FITC Clone 16A rat IgG2a](#)
- [Anti Mouse CD45RB No Azide Clone 16A rat IgG2a](#)
- [Anti Mouse CD45RB PE Cy5 Clone 16A rat IgG2a](#)
- [Anti Mouse CD45RB PE Clone 16A rat IgG2a](#)
- [Anti Mouse CD45RC Biotin Clone IBL 8 rat IgG1](#)
- [Anti Mouse CD45RC FITC Clone IBL 8 rat IgG1](#)
- [Anti Mouse CD45RC Purified Clone IBL 8 rat IgG1](#)
- [Anti Mouse CD45RC PE Clone IBL 8 rat IgG1](#)
- [Anti Mouse CD45R Ly 5 B220 FITC Clone RA3 6B2 rat IgG2a](#)
- [Anti Mouse CD45R Ly 5 B220 No Azide Clone RA3 6B2 rat IgG2a](#)
- [Anti Mouse CD45R Ly 5 B220 PE Clone RA3 6B2 rat IgG2a](#)
- [Anti Mouse CD49d Biotin Clone R1 2 rat IgG2b](#)
- [Anti Mouse CD49d FITC Clone R1 2 rat IgG2b](#)
- [Anti Mouse CD49d Purified Clone R1 2 rat IgG2b](#)
- [Anti Mouse CD49d PE Clone R1 2 rat IgG2b](#)
- [Anti Mouse CD62L Biotin Clone MEL 14 rat IgG2a](#)
- [Anti Mouse CD62L FITC Clone MEL 14 rat IgG2a](#)
- [Anti Mouse CD62L No Azide Clone MEL 14 rat IgG2a](#)
- [Anti Mouse CD62L PE Clone MEL 14 rat IgG2a](#)



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- [Anti Mouse CD72 1 Biotin Clone CT 72 1 mouse IgG2a](#)
- [Anti Mouse CD72 1 FITC Clone CT 72 1 mouse IgG2a](#)
- [Anti Mouse CD72 1 Purified Clone CT 72 1 mouse IgG2a](#)
- [Anti Mouse CD72 1 PE Clone CT 72 1 mouse IgG2a](#)
- [Anti Mouse CD80 Purified Clone RMMP 1 rat IgG2a](#)
- [Anti Mouse Rat CD81 Biotin Clone Eat2 mouse IgG1](#)
- [Anti Mouse Rat CD81 FITC Clone Eat2 mouse IgG1](#)
- [Anti Mouse Rat CD81 PE Clone Eat2 mouse IgG1](#)
- [Anti Mouse Rat CD81 Purified Clone Eat2 mouse IgG1](#)
- [Anti Mouse CD86 PE Clone RMMP 2 rat IgG2a](#)
- [Anti Mouse CD90 Biotin Clone IBL 1 rat IgG1](#)
- [Anti Mouse CD90 FITC Clone IBL 1 rat IgG1](#)
- [Anti Mouse CD90 Purified Clone IBL 1 rat IgG1](#)
- [Anti Mouse CD90 PE Clone IBL 1 rat IgG1](#)
- [Anti Mouse CD94 FITC clone 15F 18D1 rat IgG1k](#)
- [Anti Mouse CD94 Purified clone 15F 18D1 rat IgG1k](#)
- [Anti Mouse CD94 PE clone 15F 18D1 rat IgG1k](#)
- [Anti Mouse CD117 Biotin Clone ACK4 rat IgG2a](#)
- [Anti Mouse CD117 FITC Clone ACK4 rat IgG2a](#)
- [Anti Mouse CD117 Purified Clone ACK4 rat IgG2a](#)
- [Anti Mouse CD117 PE Clone ACK4 rat IgG2a](#)
- [Anti Mouse CD120b TNF R p75 PE Clone TR75 54 7 hamster IgG](#)
- [Anti Mouse CD120a TNF R p55 PE Clone HM104 rat IgG2a](#)
- [Anti Mouse CD134 Biotin Clone OX 86 rat IgG1](#)
- [Anti Mouse CD134 FITC Clone OX 86 rat IgG1](#)
- [Anti Mouse CD134L OX40L Biotin Clone OX89 rat IgG1](#)
- [Anti Mouse CD134L OX40L FITC Clone OX89 rat IgG1](#)
- [Anti Mouse CD134L OX40L Purified Clone OX89 rat IgG1](#)
- [Anti Mouse CD134L OX40L PE Clone OX89 rat IgG1](#)
- [Anti Mouse CD134 Purified Clone OX 86 rat IgG1](#)
- [Anti Mouse CD134 PE Clone OX 86 rat IgG1](#)
- [Anti Mouse CD147 Biotin Clone OX114 rat IgG1](#)
- [Anti Mouse CD147 FITC Clone OX114 rat IgG1](#)
- [Anti Mouse CD147 Purified Clone OX114 rat IgG1](#)
- [Anti Mouse CD147 PE Clone OX114 rat IgG1](#)
- [Anti Mouse CD157 Purified Clone KT157 Rat IgG2c](#)
- [Anti Mouse CD157 PE Clone KT157 Rat IgG2c](#)
- [Anti Mouse CD160 mAb Biotin clone CNX46 3 mouse IgG2bk](#)
- [Anti Mouse CD160 mAb FITC clone CNX46 3 mouse IgG2bk](#)
- [Anti Mouse CD160 mAb Purified clone CNX46 3 mouse IgG2bk](#)
- [Anti Mouse CD160 mAb PE clone CNX46 3 mouse IgG2bk](#)
- [Anti Mouse CD200 Biotin Clone OX90 rat IgG2a](#)
- [Anti Mouse CD200 FITC Clone OX90 rat IgG2a](#)
- [Anti Mouse CD200 Purified Clone OX90 rat IgG2a](#)
- [Anti Mouse CD200 PE Clone OX90 rat IgG2a](#)
- [Anti Mouse CD200R Biotin Clone OX110 rat IgG2a](#)
- [Anti Mouse CD200R FITC Clone OX110 rat IgG2a](#)
- [Anti Mouse CD200R Purified Clone OX110 rat IgG2a](#)
- [Anti Mouse CD200R PE Clone OX110 rat IgG2a](#)
- [Anti Mouse CD226 FITC clone 15F 10E5 rat IgMk](#)
- [Anti Mouse CD226 Purified clone 15F 10E5 rat IgMk](#)
- [Anti Mouse CD86 Purified Clone RMMP 2 rat IgG2a](#)
- [Anti Mouse CD80 PE Clone RMMP 1 rat IgG2a](#)
- [Human Melanin concentrating hormone MCH Control blocking peptide](#)
- [Anti Human Melanin concentrating hormone MCH Antiserum](#)
- [Human Melanin concentrating hormone MCH full length oxidized](#)
- [Human Melanin concentrating hormone MCH full length oxidized](#)
- [Anti Human Melanin concentrating hormone receptor 1 SLC 1 GPR24 IgG 1 aff pure](#)
- [Human Melanin concentrating hormone receptor 1 SLC 1 GPR24 control blocking peptide 1](#)
- [Anti Human Melanin concentrating hormone receptor 1 SLC 1 GPR24 antiserum 1](#)
- [Anti Human Melanin concentrating hormone receptor 2 MCHR2 IgG 1 aff pure](#)
- [Human Melanin concentrating hormone receptor 2 MCHR2 control blocking peptide](#)
- [Anti Human Melanin concentrating hormone receptor 2 MCHR2 antiserum 1](#)
- [Monkey Cyno Normal Spinal Cord Whole tissue lysate](#)
- [Monkey Cyno Normal Adipose tissue lysate](#)
- [Monkey Cyno Normal Adrenal Gland Whole tissue lysate](#)
- [Monkey Cyno Normal Appendix Whole tissue lysate](#)
- [Monkey Cyno Normal Bladder Whole tissue lysate](#)
- [Monkey Cyno Normal Breast Whole tissue lysate](#)
- [Monkey Cyno Normal Colon Whole tissue lysate](#)
- [Monkey Cyno Normal Heart pericardium tissue lysate](#)
- [Monkey Cyno Normal Kidney Whole tissue lysate](#)
- [Monkey Cyno Normal Liver Whole tissue lysate](#)
- [Monkey Cyno Normal Lung Whole tissue lysate](#)
- [Monkey Cyno Normal Skeletal Muscle Whole tissue lysate](#)
- [Monkey Cyno Normal Pancreas Whole tissue lysate](#)
- [Monkey Cyno Normal Prostate Whole tissue lysate](#)
- [Monkey Cyno Normal Rectum Whole tissue lysate](#)
- [Monkey Cyno Normal Skin Whole tissue lysate](#)
- [Monkey Cyno Normal Small Intestine Whole tissue lysate](#)
- [Monkey Cyno Normal Spleen Whole tissue lysate](#)
- [Monkey Cyno Normal Stomach Whole tissue lysate](#)
- [Mouse 3T3 Balb murine embryo lysate](#)
- [Monkey Cyno Normal Testis Whole tissue lysate](#)
- [Monkey Cyno Normal Thymus Whole tissue lysate](#)
- [Monkey Cyno Normal Thyroid Whole tissue lysate](#)
- [Monkey Cyno Normal Uterus Whole tissue lysate](#)
- [Monkey Cyno Normal Brain Whole tissue lysate](#)
- [Mouse 3T3 NIH embryo lysate](#)
- [Mouse RAW 264 7 Abelson Murine Leukemia virus induced tumor lysate](#)
- [Mouse 3T3 NIH Nuclear Extract](#)
- [Mouse 3T3 Embryonic Fibroblast Whole Cell lysate](#)
- [Mouse 3T3 NIH PDGF Stimulated lysate](#)
- [Mouse Cell Array A 20 EL4 L1210 NIH 3T3 P815 and RAW 264 7 5 slides pk](#)
- [NIH 3T3 BALB Cell Slide Fibroblast from 14 to 17 day old BALB c mouse embryos 5 slides pk](#)
- [NIH 3T3 Cell Slide Fibroblast from NIH Swiss mouse embryos 5 slides pk](#)
- [RAW 264 7 Cell Slide BALB c Mouse adult Male ascites Abelson murine leukemia virus transformed macrophage 5 slides pk](#)
- [L1210 Cell Slide DBA subline 212 Mouse 8 months Female lymphocytic leukemia 5 slides pk](#)
- [C2C12 Cell Slide C3H mouse muscle myoblast 5 slides pk](#)
- [P815 Cell Slide DBA 2 mouse mast cell mastocytoma 5 slides pk](#)
- [EL4 Cell Slide C57BL 6N mouse T lymphocyte lymphoma 5 slides pk](#)
- [A 20 Cell Slide BALB cAnN mouse B lymphocyte reticulum cell sarcoma 5 slides pk](#)
- [Monkey Cyno Normal Tissues Proteins Blot I 7 monkey tissues and 1 human heart kidney lung spleen skeletal muscle small intestine Human placenta](#)
- [Anti Mouse Melanocortin Receptor 1 MC1R IgG 1 aff pure](#)
- [Mouse Melanocortin Receptor 1 MC1R Control blocking peptide 1](#)
- [Anti Mouse Melanocortin Receptor 1 MC1R antiserum 1](#)
- [Anti Mouse Melanocortin Receptor 2 MC2R IgG 1 aff pure](#)
- [Mouse Melanocortin Receptor 2 MC2R Control blocking peptide 1](#)
- [Anti Mouse Melanocortin Receptor 2 MC2R antiserum 1](#)
- [Anti Human Melanocortin Receptor 3 MC3R IgG 1 aff pure](#)
- [Human Melanocortin Receptor 3 MC3R Control blocking peptide 1](#)
- [Anti Human Melanocortin Receptor 3 MC3R antiserum 1](#)
- [Anti Mouse Melanocortin Receptor 3 MC3R IgG 2 aff pure](#)
- [Mouse Melanocortin Receptor 3 MC3R Control blocking peptide 2](#)
- [Anti Mouse Melanocortin Receptor 3 MC3R antiserum 2](#)
- [Anti Rat Melanocortin Receptor 4 MC4R IgG 1 aff pure](#)
- [Rat Melanocortin Receptor 4 MC4R Control blocking peptide 1](#)
- [Anti Rat Melanocortin Receptor 4 MC4R antiserum 1](#)
- [Anti Human Melanocortin Receptor 4 MC4R IgG 2 aff pure](#)
- [Human Melanocortin Receptor 4 MC4R Control blocking peptide 2](#)
- [Anti Human Melanocortin Receptor 4 MC4R antiserum 2](#)
- [Anti Mouse Melanocortin Receptor 5 MC5R IgG 1 aff pure](#)
- [Mouse Melanocortin Receptor 5 MC5R Control blocking peptide 1](#)
- [Anti Mouse Melanocortin Receptor 5 MC5R antiserum 1](#)
- [Anti Rat Monocarboxylate Transporter 1 MCT 1 IgG1 aff pure](#)
- [Rat Monocarboxylate Transporter 1 MCT 1 Control blocking peptide 1](#)
- [Anti Human Monocarboxylate Transporter 1 MCT1 IgG 2 aff pure](#)
- [Human Monocarboxylate Transporter 1 MCT1 Control blocking peptide 2](#)
- [Anti Human Monocarboxylate Transporter 1 MCT1 antiserum 2](#)
- [Anti Rat Monocarboxylate Transporter 1 MCT1 IgG 3 aff pure](#)
- [Rat Monocarboxylate Transporter 1 MCT1 Control blocking peptide 3](#)
- [Anti Rat Monocarboxylate Transporter 1 MCT1 antiserum 3](#)
- [Anti Rat Monocarboxylate Transporter 2 MCT2 IgG 1 aff pure](#)
- [Rat Monocarboxylate Transporter 2 MCT2 Control blocking peptide 2](#)
- [Anti Rat Monocarboxylate Transporter 2 MCT2 antiserum 1](#)
- [Anti Human Monocarboxylate Transporter 2 MCT2 IgG 2 aff pure](#)
- [Human Monocarboxylate Transporter 2 MCT2 Control blocking peptide 2](#)
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