



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

- [Xanthineoxidase Rabbit anti Buttermilk](#)
- [Xanthineoxidase Rabbit anti Buttermilk Biotin](#)
- [XBP1 Rabbit anti frozen paraffin WB](#)
- [XBP1 Rabbit anti paraffin](#)
- [XEDAR Rabbit anti paraffin WB](#)
- [Xenopus laevis Batrachian Venom](#)
- [Xenopus NK Cell Clone IF8 Mab anti FITC flow](#)
- [Xenopus NK Cell Clone IF8 Mab anti frozen IH WB flow](#)
- [Xeroderma Pigmentosum Group A XPA 40kD Clone 12F5 Mab anti Human paraffin IH WB](#)
- [XIAP 54kD C terminal Clone 2F1 Mab anti Human Mouse Monkey WB IP IHC](#)
- [XPA Xeroderma pigmentosum A Rabbit anti Human WB](#)
- [X Ray Cross Complementation Protein 4 XRCC4 full length Rabbit anti Human WB](#)
- [X Ray Cross Complementing 2 XRCC2 N terminal 32kD Rabbit anti Human paraffin IH WB](#)
- [X Ray Repair Cross Complementing 1 XRCC1 85kD Clone 33 2 5 Mab anti Human Rat paraffin IH WB IP native](#)
- [XRCC1 Rabbit anti frozen WB IP](#)
- [Xylb1 O PAP gel](#)
- [Xylb1 O PAP HSA](#)
- [Yeast qDNA Kit](#)
- [Yeast Plasmid Kit](#)
- [Yeast RNA Kit](#)
- [Yellow Fever Virus negative for other Flaviviruses Clone 3576 Mab anti IH ELISA](#)
- [Yersinia Pestis V Antigen Mab anti Clone Va13 WB ELISA](#)
- [Yersinia Pestis V Antigen Mab anti Clone Va48 WB ELISA](#)
- [Yersinia enterocolitica Group O 3 Rabbit anti](#)
- [Yersinia enterocolitica Group O 9 Rabbit anti](#)
- [Yersinia Pestis F1 Antigen Mab anti](#)
- [Yersinia Pestis V Antigen Mab anti](#)
- [Yersinia pestis F1 Antigen Clone 6031 Mab anti](#)
- [Yersinia pestis F1 Antigen Clone 6031 Mab anti ELISA IF IH](#)
- [YopH Rabbit anti](#)
- [YPII Yersinia Rabbit anti](#)
- [ZAP 70 Rabbit anti IP](#)
- [ZAP70 PE Mab anti Human Clone 1E7 2](#)
- [Zearalenon ELISA KIT detection 100 ppb](#)
- [Zearalenon fast ELISA KIT](#)
- [Zearalenone Clone ZER 70 Mab anti](#)
- [Zearalenone Rabbit anti](#)
- [Zeranol ELISA KIT detection 220 ppt](#)
- [Zeranol Immunoaffinity Chromatography Gel](#)
- [Zeranol Rabbit anti](#)
- [ZIC1 Rabbit anti Mouse paraffin](#)
- [ZIP Kinase Rabbit anti Human Mouse Rat WB](#)
- [ZIP Kinase Rabbit anti Human WB](#)
- [ZNF143 Mab anti Clone 3A7](#)
- [ZNF207 Mab anti Clone 6D7](#)
- [ZNF213 Mab anti Clone 3D3](#)
- [ZNF215 Mab anti Clone 1D12](#)
- [ZNF263 Mab anti Clone 1F9](#)
- [ZNF265 Mab anti Clone 2A11](#)
- [ZNF274 Mab anti Clone 1D8](#)
- [ZNF281 Mab anti Clone 4F7](#)
- [ZNF346 Mab anti Clone 2D10](#)
- [ZNF394 Mab anti Clone 1F8](#)
- [ZNF447 Mab anti Clone 2H1](#)
- [ZNF496 Mab anti Clone 2B3](#)
- [ZNF622 Mab anti Clone 3C5](#)
- [ZW10 Mab anti Clone 2E5](#)
- [ZWINT Mab anti Clone 6D3](#)
- [ZYXIN Mab anti Clone 2C10 4A7](#)
- [ZYXIN Mab anti Clone 2D1](#)
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- [Blue Beads](#)
- [Gelatin Beads](#)
- [Heparin Beads](#)
- [Nickel Beads](#)
- [Glutathione Beads](#)
- [Adar s Epoxy Activated Beads](#)
- [Adar s Divinyl Sulfone DVS Activated Beads](#)
- [AdaTR Adjuvant](#)
- [AdaTR Platinum Adjuvant](#)
- [Adar s Maleimide Activated BSA](#)
- [Adar s Maleimide Activated OvA](#)
- [Adar s Maleimide Activated KLH](#)
- [Adar s Ig Thio Capture Beads](#)
- [Adar s protein G Sepharose Beads](#)
- [Adar s Protein A Beads](#)
- [Adar s Protein G](#)
- [Adar s Protein A](#)
- [Adar s Biotin Capture Avidin Beads](#)
- [Adar s Mono Avidin Beads](#)
- [Adar s Imino Biotin Beads](#)
- [Adar s Anti Rabbit Beads](#)
- [Adar s Anti Mouse Beads](#)
- [Adar s Biotinylated Protein Size Markers](#)
- [FVlla Coagulation factor VIIa](#)
- [FVlla Coagulation factor VIIa 500 ug](#)
- [CipC chloroplastic form of HSP100](#)
- [Lhcb3 LHClI type III chlorophyll a b binding protein](#)
- [Lhcb2 LHClI type II chlorophyll a b binding protein](#)
- [Lhcb1 LHClI type I chlorophyll a b binding protein](#)
- [Lhcb1 LHClI type I chlorophyll a b binding protein 10 ug](#)
- [Lhca1 PSI type I chlorophyll a b binding protein](#)
- [Lhca2 PSI type II chlorophyll a b binding protein](#)
- [Lhca3 PSI type III chlorophyll a b binding protein](#)
- [Lhca4 PSI type IV chlorophyll a b binding protein](#)
- [Lhcb5 CP26 chlorophyll a b binding protein of plant PSII](#)
- [Lhcb6 CP24 chlorophyll a b binding protein of plant PSII](#)
- [2.Set of 10 plant anti Lhca and anti Lhcb antibodies](#)
- [2.Set of 5 Chlamydomonas anti Lhc antibodies](#)
- [DS5a Drosophila 26S proteasome subunit Rpn10](#)
- [AMBP Alpha 1 microglobulin BN11.10](#)
- [AMBP Alpha 1 microglobulin](#)
- [A1AGP Alpha 1 acid glycoprotein](#)
- [PsbA D1 protein of PSII C terminal](#)
- [PsbA D1 protein of PSII C terminal 10 u](#)
- [PsbA D1 protein standard](#)
- [RbcL Rubisco large subunit form I](#)
- [RbcL Rubisco protein standard](#)
- [GlnA glutamine synthetase](#)
- [5Sa human 26S proteasome subunit](#)
- [Helicobacter pylori](#)
- [NifH nitrogenase](#)
- [NifH protein standard](#)
- [BSA Bovine serum albumin](#)
- [Op18 Stathmin](#)
- [PsaA PSI A core protein of photosystem I](#)
- [IgY pre immune IgY](#)
- [SCGB2A2 Mammaglobin A](#)
- [Blocking peptide for anti mammaglobin antibodies](#)
- [AtpB beta subunit of ATP synthase](#)
- [AtpB beta subunit of ATP synthase 10 u](#)
- [AtpB protein standard](#)
- [mPGES 1 glutathione dependent prostaglandin E synthase](#)
- [PsbS 22 kDa Lhc like PSII protein](#)
- [Cyt b6 thylakoid membrane cytochrome b6 protein N terminal](#)
- [RbcL Rubisco large subunit form I and form II 100 ug](#)
- [RbcL Rubisco large subunit form I and form II 10 ug](#)
- [RbcL Rubisco large subunit form I and form II 200 ug](#)
- [PsbB CP47 protein of PSII](#)
- [PsbB CP47 protein standard](#)
- [AMBP Bikunin anti rat](#)
- [AMBP Bikunin anti mice](#)
- [THP Allopregnanolone](#)
- [THP Allopregnanolone steroid standard](#)
- [PsaC PSI C core subunit of photosystem I 200 ug](#)
- [PsaC PSI C core subunit of photosystem I 10 ug](#)
- [PsaC protein standard](#)
- [cFBPase cytosolic fructose 1 6 bisphosphatase](#)
- [Lhcb4 CP29 chlorophyll a b binding protein of plant PSII](#)
- [PsaE PSI E subunit of photosystem I](#)
- [PsaG PSI G subunit of photosystem I](#)
- [PsaK PSI K subunit of photosystem I](#)
- [PsaO PSI O subunit of photosystem I](#)
- [2 Photosynthesis Tool Kit quantitation](#)
- [COXII cytochrome oxidase subunit II](#)
- [COXII cytochrome oxidase subunit II 200ug](#)
- [AOX1 2 plant alternative oxidase 1 and 2](#)
- [GPX chloroplastic glutathione peroxidase](#)
- [ExoS Exoenzyme S](#)
- [Yersinia pseudotuberculosis](#)
- [F9 Coagulation factor IX DISCONTINUED](#)
- [PsbR 10 kDa protein of PSII](#)
- [PsbW small subunit W of PSII](#)
- [HSP70 salmonid heat shock protein 70](#)
- [HSC70 salmon heat shock cognate protein 70](#)
- [HSP90 Heat shock protein 90](#)
- [ER Estrogen receptor](#)
- [PsbX small subunit X of PSII](#)
- [POR protochlorophyllide oxidoreductase 10u](#)
- [GDH1 glutamate dehydrogenase 1](#)
- [PIN2 auxin efflux carrier PIN2](#)
- [2 Educational antibody kit photosynthesis](#)
- [AtpH ATP synthase subunit c](#)
- [CAH3 carbonic anhydrase](#)
- [GDC H H protein of glycine decarboxylase complex GDC](#)
- [SHMT serine hydroxymethyltransferase](#)
- [CoQ7 Coenzyme Q biosynthesis protein 7](#)
- [NCAM 2 Neural cell adhesion molecule 2](#)
- [MYST4 histone acetyltransferase](#)
- [STC 1 stanniocalcin 1](#)
- [Xet xyloglucan endotransglucosylase](#)
- [CPX2 coproporphyrinogen III oxidase isoform 2](#)
- [Lhca5 PSI type V chlorophyll a b binding protein](#)
- [HSP70 HSC70 Heat shock protein 70 Heat shock cognate protein 70](#)
- [HSP70 HSC70 Heat shock protein 70 Heat shock cognate protein 70 10u](#)
- [HSP70 HSC70 Heat shock protein 70 Heat shock cognate protein 70 affinity purified](#)
- [PsbA D1 protein of PSII C terminal 100 u](#)
- [PsbA D1 protein of PSII C terminal 10 u](#)
- [AtpB beta subunit of ATP synthase 10 u](#)
- [UGPase UDP glucose pyrophosphorylase cytoplasm marker antibody](#)
- [GnRHa gonadotropin releasing hormone agonist](#)
- [GnRHb gonadotropin releasing hormone agonist 20u](#)
- [Lci5 low carbon dioxide induced protein number 5](#)
- [PsbO 33 kDa of the oxygen evolving complex OEC of PSII](#)
- [PrxQ peroxiredoxin thioredoxin reductase](#)
- [FtsH6 plant fts metalloprotease H6](#)
- [TOP2 DNA topoisomerase II](#)
- [KLK14 Kallikrein 14](#)
- [KLK5 Kallikrein 5](#)
- [rpro KLK5 pro Kallikrein 5](#)



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

- [PsaF PSI F subunit of photosystem I](#)
- [PsaH PSI H subunit of photosystem I](#)
- [PsaL PSI L subunit of photosystem I](#)
- [PsaN PSI N subunit of photosystem I](#)
- [PsbC CP43 protein of PSII](#)
- [CP43 IsiA homolog of plant CP43](#)
- [PsbE alfa subunit of Cytochrome b559 of PSII](#)
- [PsbF beta subunit of Cytochrome b559 of PSII](#)
- [PsbZ ycf9 protein of PSII](#)
- [PGL35 plastoglobulin 35](#)
- [Lhcb4 CP29 Lhcb4 homolog Chlamydomonas](#)
- [Pre apoplastocyanin](#)
- [Cyt f cytochrome f protein PetA of thylakoid Cyt b6 f complex](#)
- [FDX1 ferredoxin](#)
- [CRD1 cyanobacterial homolog of plant CHL27 cyclase](#)
- [CPX1 coproporphyrinogen III oxidase isoform 1](#)
- [PsbA D1 protein of PSII N terminal](#)
- [FeSOD chloroplastic Fe dependent superoxide dismutase](#)
- [Fer1 ferritin 1 pre apoferritin](#)
- [VTG sole vitellogenin](#)
- [LOX lipoxygenase](#)
- [FtsH9 plant fts metallo protease H9](#)
- [FtsH11 plant fts metallo protease H11](#)
- [FtsH12 plant fts metallo protease H12](#)
- [HYL1 hyponastic leave phenotype ds RNA binding protein](#)
- [YopH Tyrosine protein phosphatase yopH](#)
- [PC plastocyanin](#)
- [PsbQ 16 kDa protein of the oxygen evolving complex OEC of PSII](#)
- [PsbP 23 kDa protein of the oxygen evolving complex OEC of PSII](#)
- [PsbO 33 kDa of the oxygen evolving complex OEC of PSII](#)
- [PsaH PSI H subunit of photosystem I Chlamydomonas](#)
- [LTP vesicle inducing protein in plastids VIPP1](#)
- [PsbD D2 protein of PSII](#)
- [Elip early light induced protein](#)
- [LRIG1 Lig 1 rabbit antibody](#)
- [Tic40 chloroplast inner envelope membrane translocon complex protein](#)
- [Toc75 chloroplast outer envelope mebrane translocon complex OEP75 protein](#)
- [AOX1 alternative oxidase 1](#)
- [CDC2 cell division cycle kinase 2](#)
- [PEN2 gamma secretase subunit PEN 2](#)
- [hScrib Protein LAP4](#)
- [LRIG1 Lig 1 hen antibody](#)
- [PsbH small subunit H of PSII](#)
- [PsbI small subunit I of PSII](#)
- [NtrC thioredoxin reductase TR TRxR](#)
- [Hcf101 high chlorophyll fluorescence phenotype protein](#)
- [PsaB PSI B core subunit of photosystem I](#)
- [COR14b cor14b encoded cold regulated protein](#)
- [CSD2 chloroplastic Cu Zn superoxide dismutase](#)
- [PsaA PSI A core protein of photosystem I](#)
- [AMBP Bikunin anti human](#)
- [HSP90C alfa HSP90C heat shock protein](#)
- [HSP70B stromal alfa HSP70](#)
- [CGE1 alfa CGE1 cloroplastic GrpE homolog](#)
- [HSF1 heat shock factor 1](#)
- [CDJ1 chloroplast DnaJ homolog 1](#)
- [cAPX cytosolic ascorbate peroxidase](#)
- [GR glutathione reductase](#)
- [GLDH galactono 1 4 lactone dehydrogenase](#)
- [GS glutathione synthase GSH S](#)
- [AO apoplastic ascorbate oxidase](#)
- [gamma ECS gamma glutamylcysteine synthase](#)
- [THDOC tetrahydrodeoxycorticosterone](#)
- [IAA indole 3 acetic acid](#)
- [GA3 gibberellic acid](#)
- [ABA abscisic acid](#)
- [Fer2 ferritin 2](#)
- [FT TSF flowering locus T and twin sister of FT](#)
- [Cyt c6 thylakoid lumen cytochrome c6 protein](#)
- [ldh isocitrate dehydrogenase](#)
- [FtsH3 FtsH10 plant fts metallo protease H3 H10](#)
- [AtFtsH4 plant fts metallo protease H4](#)
- [Dehydrin](#)
- [PR 3 chitinase](#)
- [GLU1 PR 2 class I beta 1 3 glucanase](#)
- [SaIR domain containing protein methionine sulfoxide reductase domain containing](#)
- [VDAC1 voltage dependent anion selective channel protein 1](#)
- [V ATPase epsilon subunit of tonoplast H ATPase](#)
- [RFA Baker s yeast replication factor A](#)
- [Med6 mediator complex subunit 6](#)
- [Med7 mediator complex subunit 7](#)
- [CCS chloroplastic copper chaperone for SOD](#)
- [Phytochrome A photoreceptor PhyA protein](#)
- [RbcS Rubisco small subunit SSU from pea](#)
- [PetF6 Ferredoxin 6](#)
- [PetF3 Ferredoxin 3](#)
- [A12 2 RNA polymerase I subunit homolog of Pol II Rpb9](#)
- [HemF coproporphyrinogen III oxidase](#)
- [HemY protoporphyrinogen oxidase](#)
- [HemH protoporphyrin ferriochelatase](#)
- [p36 phosphate translocator](#)
- [PetC Rieske iron sulfur protein of Cyt b6 f complex](#)
- [Cyt f cytochrome f protein PetA of thylakoid Cyt b6 f complex](#)
- [Cyt b6 thylakoid membrane cytochrome b6 protein](#)
- [HSC70 heat shock cognate protein 70](#)
- [Toc34 chloroplast outer envelope membrane translocon complex protein](#)
- [Toc33 chloroplast outer envelope membrane translocon complex protein](#)
- [Toc34 chloroplast outer envelope membrane translocon complex protein](#)
- [Toc159 chloroplast outer envelope membrane translocon complex protein](#)
- [Psb29 thylakoid membrane formation 1 THF1](#)
- [PEPCK PEP carboxy kinase](#)
- [GOGAT glutamine oxoglutarate aminotransferase](#)
- [Deg1 chloroplastic DegP type serine protease 1](#)
- [LHL4 LHC like protein 4](#)
- [FtsH10 plant fts metallo protease H10](#)
- [HSP101 ClpB heat shock protein N terminal](#)
- [HSP17 6 cytosolic class I heat shock protein 17 6](#)
- [HSP17 7 cytosolic class II heat shock protein 17 7](#)
- [SAL1 sal1 phosphatase](#)
- [PRK ribulose 5 P kinase phosphoribulokinase](#)
- [LOX C chloroplastic lipoxygenase](#)
- [RbcS Rubisco small subunit SSU](#)
- [H ATPase plasma membrane H ATPase](#)
- [eEF1b elongation factor eEF1b beta protein](#)
- [SMT1 Sterol methyltransferase 1](#)
- [Xylose](#)
- [Fucose](#)
- [DnaK chloroplast stromal chaperone](#)
- [DnaJ prokaryotic heat shock protein](#)
- [A1i3 alpha 1 inhibitor 3](#)
- [Ycf3 Photosystem I assembly protein ycf3](#)
- [Ycf 4 photosystem I assembly protein ycf4](#)
- [APC allophycocyanin alpha and beta](#)
- [R PC R phycocyanin](#)
- [b PE phycoerythrobilin](#)
- [B PE phycoerythrobilin and phycourobilin](#)
- [95 kDa Lcm phycobilisome to thylakoid core linker with phycocyanobilin chromophore](#)
- [Lhc1 PS 1 light harvesting holo complex](#)
- [HSP101 ClpB heat shock protein N terminal](#)
- [HSP16 6 cytosolic class I heat shock protein 16 6](#)
- [HSP101 ClpB heat shock protein C terminal](#)
- [ASNA1 Arsenical pump driving ATPase](#)
- [ZEP Zeaxanthin Epoxidase](#)
- [HSP101 nuclear cytoplasmic heat shock protein](#)
- [Toc75 outer chloroplast membrane translocon complex protein](#)
- [Tic110 chloroplast inner envelope membrane translocon complex protein](#)
- [ALD fructose 1 6 bisphosphate aldolase](#)
- [GLN1 GLN2 GS1 glutamine synthetase global antibody](#)
- [GLN2 GS2 chloroplastic form of glutamine synthetase](#)
- [CSP41b ribosome associated endonuclease CRB](#)
- [1 PEB 4x protein extraction buffer](#)
- [NDPK nucleoside diphosphate kinase](#)
- [AtpA alpha subunit of ATP synthase](#)
- [Cyt f cytochrome f protein PetA of thylakoid Cyt b6 f complex](#)
- [UBQ11 Ubiquitin](#)
- [SUMO1 small ubiquitin like modifier protein 1](#)
- [S1 30S ribosomal protein S1](#)
- [NR Nitrate reductase assimilatory](#)
- [AtpC gamma subunit of ATP synthase](#)
- [14 3 3C 14 3 3 like protein C](#)
- [Zip7 Zinc transporter protein Zip7](#)
- [XTH Xet XET5](#)
- [Phn1 6 root phosphate transporter isoform 1 6](#)
- [Phn1 1 2 root phosphate transporter isoform 1 1 and 1 2](#)
- [Exo1 exoglucanase isoenzyme 1](#)
- [ASY1 asynaptic phenotype protein 1](#)
- [Arf1 ADP ribosylation factor 1](#)
- [Sar1 secretion associated and Ras related protein 1](#)
- [Sec21p gamma subunit COP vesicles](#)
- [Abeta 1 42 Amyloid beta 42 protein](#)
- [Abeta 1 42 Amyloid beta 42 protein hen antibody](#)
- [L 30 50S ribosomal protein L30](#)
- [L27 50S ribosomal protein L27](#)
- [NAB1 nucleic acid binding protein 1 Chlamydomonas](#)
- [Conglutin gamma lupin specific globulin](#)
- [HDZip11 homeodomain leucine zipper transcription factor](#)
- [LOX2 lipoxygenase 2 protein](#)
- [VRN2 vernalization protein 2](#)
- [Cyt c cytochrome c](#)
- [ClpB1 ATP dependent chaperone clpB1](#)
- [HSP70 heat shock protein 70 mitochondrial](#)
- [HSP70 heat shock protein 70 chloroplastic](#)
- [DnaK2 heat shock protein 70 2 HSP70 2](#)
- [ClpB2 ATP dependent chaperone clpB2](#)
- [Abeta 1 42 Amyloid beta 42 protein rabbit antibody](#)
- [SNCA Alpha synuclein](#)
- [IAPP Islet Amyloid Polypeptide](#)
- [L cys L cysteine](#)
- [GSNO Nitroso L glutathione](#)
- [P Thr Phosphothreonine](#)
- [GTA MCP Gene Transfer Agent GTA major capsid protein MCP](#)
- [APX L ascorbate peroxidase](#)
- [Tlp18 3 Thylakoid lumen 18 3 kDa protein](#)
- [ATPase ATP synthase whole enzyme](#)
- [HSP70 heat shock protein 70 cytoplasmic](#)
- [KatG catalase peroxidase HPI cyanobacterial](#)
- [HemC porphobilinogen Deaminase PGBD](#)
- [GlnA glutamine synthetase protein standard](#)
- [PsbD D2 protein of PSII protein standard](#)
- [MSH4 MUTS LIKE PROTEIN 4 ATP binding damaged DNA binding](#)
- [Beta amylase](#)
- [Beta amylase biotinylated antibody](#)
- [AO ascorbate oxidase biotinylated antibody](#)
- [AO ascorbate oxidase](#)
- [Lhcb5 CP26 Lhcb5 homolog Chlamydomonas](#)
- [Lhcbm5 chlorophyll a b binding protein of LHCI](#)
- [2 Rubisco quantitation kit](#)
- [Cytokinin benzylaminopurine riboside](#)
- [DIG digoxigenin](#)
- [Salicylate 4 aminosalicylic acid](#)
- [Cytokinin trans zeatin riboside antibody quantity 1mg](#)
- [Cytokinin N6 isopentenyladenosine antibody quantity 1 mg](#)
- [Cytokinin dihydrozeatin riboside quantity 1mg](#)
- [Cytokinin meta topolin riboside antibody quantity 1 mg](#)
- [Cytokinin ortho topolin riboside quantity 1 mg](#)
- [Cytokinin cis zeatin riboside antibody quantity 1mg](#)
- [IAA indole 3 acetic acid C1 quantity 1mg](#)
- [IAA indole 3 acetic acid N1 for immunolocalization](#)
- [ABA abscisic acid C1 quantity 1mg](#)
- [Cytokinin N6 benzyladenosine antibody quantity 1 mg](#)
- [Cytokinin N6 benzyladenosine antibody quantity 5 mg](#)
- [Cytokinin trans zeatin riboside antibody quantity 5mg](#)
- [Cytokinin trans zeatin riboside for immunolocalization](#)
- [Cytokinin cis zeatin riboside antibody quantity 5mg](#)
- [Cytokinin cis zeatin riboside for immunolocalization](#)
- [Abeta 1 40 42 4D8 oligomer specific monoclonal antibody targeting amyloid beta](#)
- [Cytokinin N6 isopentenyladenosine antibody quantity 5 mg](#)
- [Cytokinin N6 isopentenyladenosine for immunolocalization](#)
- [Cytokinin dihydrozeatin riboside quantity 5mg](#)
- [Cytokinin dihydrozeatin riboside for immunolocalization](#)
- [Cytokinin N6 benzyladenosine for immunolocalization](#)
- [Cytokinin meta topolin riboside antibody quantity 5 mg](#)
- [Cytokinin meta topolin riboside for immunolocalization](#)
- [IAA indole 3 acetic acid C1 quantity 5mg](#)
- [Cytokinin ortho topolin riboside for immunolocalization](#)
- [Cytokinin kinetin riboside antibody quantity 1 mg](#)
- [Cytokinin kinetin riboside antibody quantity 5mg](#)
- [IAA indole 3 acetic acid C1 for immunolocalization](#)
- [ABA abscisic acid C1 for immunolocalization](#)
- [Cytokinin ortho topolin riboside quantity 5 mg](#)
- [Alpha galactosidase](#)
- [GLUC beta glucosidase](#)
- [GLUC beta glucosidase biotinylated](#)
- [GLUC beta glucosidase affinity purified](#)
- [Alfa mannosidase](#)
- [Alfa mannosidase biotinylated](#)
- [GDE glycogen debranching enzyme](#)
- [GP glycogen phosphorylase](#)
- [AtpG ATPsynthase subunit II b chloroplastic](#)
- [PEPC phosphoenolpyruvate carboxylase](#)
- [AKINB1 SNF1 related protein kinase regulatory subunit beta 1](#)
- [PsaD PSI D subunit of photosystem I](#)
- [AKINB2 SNF1 related protein kinase regulatory subunit beta 2](#)
- [PRK ribulose 5 P kinase phosphoribulokinase monocot](#)
- [V PPase vacuolar H pyrophosphatase](#)
- [V ATPase a vacuolar H ATPase subunit a](#)
- [V ATPase A vacuolar H ATPase subunit A](#)
- [V ATPase c vacuolar H ATPase subunit c 16 kDa](#)
- [PIP2 7 plasma membrane aquaporin](#)
- [AtPDR8 ABC transporter G family member 36](#)
- [AtMRP1 AtABCC1 ABC transporter C family member 1](#)
- [AJ011604 nitrate transporter](#)
- [AtMTP4 metal tolerance protein B](#)
- [Ligand gated ion channel 1 3](#)
- [AtArf2 ADP ribosylation factor 2](#)



GENTAUR

MOLECULAR PRODUCTS

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

- S14 40S ribosomal protein S14 1
- L13 1 60S ribosomal protein L13 1
- GST class phi glutathione S transferase
- BiP2 luminal binding protein 2
- AtTIP1 1 gamma TIP
- AtCCaP1 vacuolar calcium binding protein related
- NHE 1 Na H antiporter sodium hydrogen exchanger
- AtMTP1 vacuolar Zn2 H antiporter
- Ca2 ATPase calmodulin stimulated calcium ATPase
- PIP1 PIP1 1 PIP1 2 PIP1 3 aquaporins
- PIP2 1 aquaporin PIP2 1
- PIP1 1 PIP1 2 PIP1 3 aquaporins
- PIP2 2 plasma membrane aquaporin 2b
- PIP2 1 PIP2 2 PIP2 3 plasma membrane intrinsic protein 2.1.2.2.3
- TIP1 1 TIP1 2 tonoplast intrinsic protein 1 1 1 2 gamma
- TIP2 1 delta Delta VM23
- AtSIP1 1 aquaporin SIP1 1 small basic intrinsic protein
- AtSIP2 1 probable aquaporin SIP2 1
- V ATPase D vacuolar H ATPase subunit D
- V ATPase subunit E1 V type proton ATPase subunit E1
- V ATPase H vacuolar H ATPase subunit H
- ICL isocitrate lyase
- Catalase
- V ATPase B vacuolar H ATPase subunit B
- PIP1 3 aquaporin plasma membrane intrinsic protein 1 3
- PIP1s aquaporin
- PIP2 3 aquaporin plasma membrane intrinsic protein 2 3
- PIP2 5 aquaporin plasma membrane intrinsic protein 2 5
- TIP2 1 tonoplast intrinsic protein 2 1
- TIP2 2 tonoplast intrinsic protein 2 2
- TIP2 2 tonoplast intrinsic protein 2 2 C terminal
- Lhcb4 CP29 Lhcb4 homolog Ostreococcus tauri
- Lhcb5 CP26 Lhcb5 homolog Ostreococcus tauri
- HydA iron hydrogenase HydA1 HydA2
- KC1 potassium channel KAT3
- AKT1 potassium channel AKT1
- IAA tracer alkaline phosphatase conjugated
- Oxalate oxidase
- Oxalate oxidase biotinylated antibody
- APase acid phosphatase
- ACO1 aconitase
- SOD1 aa 03 20 superoxide dismutase 1 soluble
- SOD1 aa 24 39 superoxide dismutase 1 soluble
- SOD1 aa 43 57 superoxide dismutase 1 soluble
- SOD1 aa 58 72 superoxide dismutase 1 soluble
- SOD1 aa 80 96 superoxide dismutase 1 soluble
- SOD1 aa 100 115 superoxide dismutase 1 soluble
- SOD1 aa 131 153 superoxide dismutase 1 soluble
- APase acid phosphatase biotinylated antibody
- GLYR glyoxylate reductase
- GLYR glyoxylate reductase biotinylated
- GLYR glyoxylate reductase affinity purified
- PPI papain
- PPI papain biotinylated
- PPI papain affinity purified
- HRP horseradish peroxidase
- HRP horseradish peroxidase affinity purified
- Ficin ficin
- Ficin ficin biotinylated
- Bromelain
- Bromelain biotinylated
- Bromelain affinity purified
- PLD phospholipase D
- PLD phospholipase D biotinylated
- PLD phospholipase D affinity purified
- Urease biotinylated
- Urease affinity purified
- 3 hydroxybutyrate dehydrogenase
- 3 hydroxybutyrate dehydrogenase biotinylated
- 3 hydroxybutyrate dehydrogenase affinity purified
- Nitrotyrosine
- Peanut protein
- Peanut protein HRP conjugated
- Sesame protein
- Soy protein
- Soy protein HRP conjugated
- Wheat gluten
- Wheat gluten HRP conjugated
- Rnr3 Ribonucleoside diphosphate reductase large chain 2
- Rnr2 Ribonucleoside diphosphate reductase small chain 1
- Rnr1 Ribonucleoside diphosphate reductase large subunit
- A set of 7 antibodies against SOD1 superoxide dismutase 1 soluble
- ATP synthase subunit III c chloroplastic
- PLD phospholipase D peanut
- STI soybean trypsin inhibitor
- ricin A chain
- ricin B chain
- histone H4 non acetylated
- histone H4 acetylated at lysine 8
- histone H4 acetylated at lysine 12
- histone H4 acetylated
- histone H4 acetylated at lysine 5
- fibrillarlin
- HSP70
- Glycine
- GSH glutathione
- Melatonin
- Ornithine
- Spermine
- HydA iron hydrogenase HydA2
- c Myc
- Goat anti rabbit IgG H L HRP conjugated
- Goat anti hen IgY H L HRP horseradish peroxidase conjugated
- Donkey anti sheep IgG H L HRP horseradish peroxidase conjugated
- Rabbit anti goat IgG H L HRP horseradish peroxidase conjugated
- Goat anti hen IgY H L ALP alkaline phosphatase conjugated
- Goat anti rabbit IgG H L ALP alkaline phosphatase conjugated
- Rabbit anti mouse IgG H L biotin conjugated
- Goat anti hen IgY H L biotin conjugated
- Donkey anti sheep IgG H L biotin conjugated
- Rabbit anti goat IgG H L biotin conjugated
- Goat anti rat IgG H L HRP horseradish peroxidase conjugated
- Goat anti rat IgG H L biotin conjugated
- Goat anti rat IgG H L ALP alkaline phosphatase conjugated
- Hen anti Goat IgG H L DyLightTM 488 Conjugate
- Goat anti hen IgY H L DyLightTM 488 conjugate
- Rabbit anti goat IgG H L DyLightTM 488 conjugate
- Hen anti goat IgG H L DyLightTM 549 Conjugate
- Goat anti hen IgG H L DyLightTM 549 Conjugate
- Rabbit anti goat IgG H L DyLightTM 549 Conjugate
- Rabbit anti mouse IgG H L HRP horseradish peroxidase conjugated
- Donkey anti sheep IgG H L ALP alkaline phosphatase conjugated
- Rabbit anti mouse IgG H L ALP alkaline phosphatase conjugated
- Rabbit anti goat IgG H L ALP alkaline phosphatase conjugated
- Donkey anti sheep IgG H L DyLightTM 488 Conjugate
- Goat anti mouse IgG H L DyLightTM 488 Conjugate
- Goat anti rabbit IgG H L DyLightTM 488 Conjugate
- Goat anti rabbit IgG H L DyLightTM 488 Conjugate
- Goat anti mouse IgG H L DyLightTM 488 Conjugate with min reactivity to bovine human mouse
- Goat anti mouse IgG H L DyLightTM 488 Conjugate with min reactivity to bovine goat human mouse rat IgG
- Donkey anti sheep IgG H L DyLightTM 488 Conjugate min reactivity human rabbit IgG
- Goat anti mouse IgG H L DyLightTM 488 Conjugate min reactivity to human IgG serum
- Goat anti rat IgG H L DyLightTM 488 conjugate
- Goat anti rat IgG H L DyLightTM 488 conjugate min reactivity human rabbit IgG serum
- Goat anti mouse IgG H L DyLightTM 549 Conjugate
- Goat anti mouse IgG H L DyLightTM 549 Conjugate no reactivity to human IgG and serum
- Goat anti rabbit IgG H L DyLightTM 549 Conjugate
- Goat anti rabbit IgG H L DyLightTM 549 Conjugate no reactivity to human or mouse IgG and serum
- Goat anti rat IgG H L DyLightTM 549 conjugate
- Goat anti rat IgG H L DyLightTM 549 conjugate no reactivity to human or mouse IgG
- Donkey anti sheep IgG H L DyLightTM 549 Conjugate
- GSNOR S nitrosogluthathione reductase
- ricin whole molecule clone MMH
- KLH Keyhole limpet hemocyanin
- IgY egg yolk immunoglobulin
- F8 Coagulation factor VIII
- CO4c Complement component C4c
- TPP2 Tripeptidyl peptidase II
- CFH Complement factor H
- F7 Coagulation factor VII
- G CSF Granulocyte colony stimulating factor
- GM CSF Granulocyte macrophage colony stimulating factor
- CHGA Chromogranin A
- IL2 Interleukin 2
- Pseudomonas aeruginosa
- Hirudin Refludan
- F12 Coagulation factor XII
- EGF2 Basic fibroblast growth factor
- Enterobacter cloacae
- Candidia albicans
- Enbrel Etenarcept
- IFNG Interferon gamma
- Staphylococcal Protein A
- TF Transferrin
- CO4 Complement component C4
- BSA Bovine serum albumin
- FN Fibronectin
- Streptococcal Protein G
- Peptostreptococcus magnus Protein L
- TF Transferrin labelled with biotin
- CO4 Complement component C4 biotinylated
- BSA Bovine serum albumin biotinylated antibody
- Fibrinogen biotinylated antibody
- FN Fibronectin biotinylated
- TNFalpha Tumor necrosis factor alpha labelled with biotin
- EPO Erythropoietin biotinylated antibody
- G CSF Granulocyte colony stimulating factor biotinylated
- Fibrinogen labelled with fluorescein
- CD62P P selectin labelled with fluorescein
- 2 Plant Cell Compartment Antibody Marker Set 5 antibodies
- 2 Plant Cell Compartment Antibody Marker Set 10 antibodies
- TNM FH Insect Culture Medium
- Serum Free Insect Culture Medium
- Serum Free Met Free Insect Culture Medium
- Grace s Insect Medium Unsupplemented
- DUSP23 Polyclonal Antibody
- Neu5Ac 9 Pase Polyclonal Antibody
- PIB5FA Polyclonal Antibody
- PTPMT1 Polyclonal Antibody
- PTPRM Polyclonal Antibody
- ATF2 Ser490 498 Polyclonal Antibody
- CaM Kinase II Thr305 Polyclonal Antibody
- Beta Catenin Ser33 37 Polyclonal Antibody
- Cdc2 Tyr15 Polyclonal Antibody
- CREB Ser133 Polyclonal Antibody
- DARPP 32 Thr34 Polyclonal Antibody
- DARPP 32 Thr75 Polyclonal Antibody
- DynamIn Ser774 Polyclonal Antibody
- DynamIn Ser778 Polyclonal Antibody
- Elk Ser383 Rabbit Polyclonal Antibody
- EphrinB Tyr298 Polyclonal Antibody
- EphrinB Tyr317 Polyclonal Antibody
- EphrinB Tyr331 Polyclonal Antibody
- ERK1 2 Thr202 Tyr204 Polyclonal Antibody
- GABA B Receptor Ser892 Polyclonal Antibody
- Gap43 Ser41 Polyclonal Antibody
- GluR1 Ser845 Polyclonal Antibody
- GluR1 Ser831 Polyclonal Antibody
- Interferon alpha Receptor Type I Subunit I Ser535 539 Polyclonal Antibody
- Lipoygenase 5 LO Ser523 Polyclonal Antibody
- MARCKS Ser152 156 Polyclonal Antibody
- MEK1 Thr292 Polyclonal Antibody
- MEK1 Thr386 Polyclonal Antibody
- MEK1 2 Ser218 222 Polyclonal Antibody
- NMDA NR2B Tyr1472 Polyclonal Antibody
- p38 MAPK Thr180 Tyr182 Polyclonal Antibody
- p53 Ser392 Polyclonal Antibody
- Polo Like Kinase Kinase Ser482 486 490 Polyclonal Antibody
- Potassium Channel Kv3 1 Subunit Ser503 Polyclonal Antibody
- Synapsin Ser603 Polyclonal Antibody
- Synapsin Ser9 Polyclonal Antibody
- Synaptotagmin Ser309 Polyclonal Antibody
- Synaptotagmin Thr202 Polyclonal Antibody
- Tyrosine Hydroxylase Ser19 Polyclonal Antibody
- Tyrosine Hydroxylase Ser31 Polyclonal Antibody
- Tyrosine Hydroxylase Ser40 Polyclonal Antibody
- Sentrin SUMO specific protease 1 SENP1 polyclonal antibody
- Sentrin SUMO specific protease 2 N terminus SENP2 polyclonal antibody
- Sentrin SUMO specific protease 2 C terminus SENP2 polyclonal antibody
- Sentrin SUMO specific protease 3 N terminus SENP3 polyclonal antibody
- Sentrin SUMO specific protease 3 C terminus SENP3 polyclonal antibody
- Sentrin SUMO specific protease 5 SENP5 MGC27076 polyclonal antibody
- SUMO1 sentrin specific protease 6 SENP6 polyclonal antibody
- Sentrin SUMO specific protease 7 N terminus SENP7 polyclonal antibody
- Sentrin SUMO specific protease 7 C terminus SENP7 polyclonal antibody
- BACE1 Polyclonal Antibody
- PACE4 Polyclonal Antibody
- UCHL3 Polyclonal Antibody
- USP4 Polyclonal Antibody
- Msx interacting zinc finger MIZ1 polyclonal antibody
- Msx interacting zinc finger MIZ1 C terminus polyclonal



MOLECULAR PRODUCTS

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

antibody

- [Mx2 interacting zinc finger MIZ1 N terminus polyclonal antibody](#)
- [AHR Polyclonal Antibody](#)
- [Alleleustring pmTFFP1 E Coli bacteria expression vector](#)
- [Alleleustring pmTFFP1 C Terminal mammalian expression vector](#)
- [Alleleustring pmTFFP1 N Terminal mammalian expression vector](#)
- [Alleleustring pmTFFP1 Actin fusion vector](#)
- [Alleleustring pmTFFP1 Alpha Actinin fusion vector](#)
- [Alleleustring pmTFFP1 Annexin fusion vector](#)
- [Alleleustring pmTFFP1 Clathrin fusion vector](#)
- [Alleleustring pmTFFP1 Cx26 fusion vector](#)
- [Alleleustring pmTFFP1 Cx32 fusion vector](#)
- [Alleleustring pmTFFP1 Cx43 fusion vector](#)
- [Alleleustring pmTFFP1 EB3 fusion vector](#)
- [Alleleustring pmTFFP1 ELP 1 fusion vector](#)
- [Alleleustring pmTFFP1 ER fusion vector](#)
- [Alleleustring pmTFFP1 Farnesyl fusion vector](#)
- [Alleleustring pmTFFP1 Fibrillarlin fusion vector](#)
- [Alleleustring pmTFFP1 Golgi fusion vector](#)
- [Alleleustring pmTFFP1 H2B fusion vector](#)
- [Alleleustring pmTFFP1 Keratin fusion vector](#)
- [Alleleustring pmTFFP1 Lysosomes fusion vector](#)
- [Alleleustring pmTFFP1 Mitochondria fusion vector](#)
- [Alleleustring pmTFFP1 Paxillin fusion vector](#)
- [Alleleustring pmTFFP1 Peroxisomes fusion vector](#)
- [Alleleustring pmTFFP1 Tubulin fusion vector](#)
- [Alleleustring pmTFFP1 Vimentin fusion vector](#)
- [Alleleustring pmTFFP1 Vimentin fusion retrovirus](#)
- [Alleleustring pmWasabi E Coli bacteria expression vector](#)
- [Alleleustring pmWasabi C Terminal mammalian expression vector C Term](#)
- [Alleleustring pmWasabi N Terminal mammalian expression vector N Term](#)
- [Allele Validated Pluripotency Promoter Reporter Lentiviral Particles Panel Nanog Oct 4 Rex1 typically 1x10⁸ TU/ml](#)
- [Validated Nanog Promoter Reporter Lentiviral Particles typically 1x10⁸ TU/ml](#)
- [Validated Oct 4 Promoter Reporter Lentiviral Particles typically 1x10⁸ TU/ml](#)
- [Validated Rex1 Promoter Reporter Lentiviral Particles typically 1x10⁸ TU/ml](#)
- [Alleleustring Lancelet RFP C Terminal mammalian expression vector C Term](#)
- [Alleleustring Lancelet RFP N Terminal mammalian expression vector N Term](#)
- [Alleleustring Lancelet YFP C Terminal mammalian expression vector C Term](#)
- [Alleleustring Lancelet YFP N Terminal mammalian expression vector N Term](#)
- [mWasabi Fluorescent Protein Reporter System](#)
- [mTFFP1 Fluorescent Protein Reporter System](#)
- [Alleleustring Photoconvertible C Terminal mammalian expression vector C Term](#)
- [Alleleustring Photoconvertible N Terminal mammalian expression vector N Term](#)
- [Alleleustring pmWasabi Actin fusion vector](#)
- [Alleleustring pmWasabi Alpha Actinin fusion vector](#)
- [Alleleustring pmWasabi Annexin fusion vector](#)
- [Alleleustring pmWasabi Clathrin fusion vector](#)
- [Alleleustring pmWasabi Cx26 fusion vector](#)
- [Alleleustring pmWasabi Cx32 fusion vector](#)
- [Alleleustring pmWasabi Cx43 fusion vector](#)
- [Alleleustring pmWasabi EB3 fusion vector](#)
- [Alleleustring pmWasabi ELP 1 fusion vector](#)
- [Alleleustring pmWasabi ER fusion vector](#)
- [Alleleustring pmWasabi Farnesyl fusion vector](#)
- [Alleleustring pmWasabi Fibrillarlin fusion vector](#)
- [Alleleustring pmWasabi Golgi fusion vector](#)
- [Alleleustring pmWasabi H2B fusion vector](#)
- [Alleleustring pmWasabi Keratin fusion vector](#)
- [Alleleustring pmWasabi Lysosomes fusion vector](#)
- [Alleleustring pmWasabi Mitochondria fusion vector](#)
- [Alleleustring pmWasabi Paxillin fusion vector](#)
- [Alleleustring pmWasabi Peroxisomes fusion vector](#)
- [Alleleustring pmWasabi Tubulin fusion vector](#)
- [Alleleustring pmWasabi Vimentin fusion vector](#)
- [Alleleustring pmWasabi Vinculin fusion vector](#)
- [Alleleustring pmWasabi VSV G fusion vector](#)
- [Alleleustring pmWasabi Zyxin fusion vector](#)
- [Alleleustring pmWasabi Clathrin fusion retrovirus](#)
- [AllHPLCsiRNA Control Human p53](#)
- [AllHPLCsiRNA Control Mouse p53](#)
- [AllHPLCsiRNA Control Rat p53](#)
- [AllHPLCsiRNA Control Human beta actin](#)
- [AllHPLCsiRNA Control Mouse beta actin](#)
- [AllHPLCsiRNA Control Rat beta actin](#)
- [AllHPLCsiRNA Control GFP](#)
- [AllHPLCsiRNA Control mTFFP mWasabi](#)
- [AllHPLCsiRNA Control Luciferase](#)
- [AllHPLCsiRNA Control 2 ME Modified Human p53](#)
- [AllHPLCsiRNA Control 2 ME Modified Mouse p53](#)
- [AllHPLCsiRNA Control 2 ME Modified Rat p53](#)
- [AllHPLCsiRNA Control 2 ME Modified Human GAPDH](#)
- [AllHPLCsiRNA Control 2 ME Modified Mouse GAPDH](#)
- [AllHPLCsiRNA Control 2 ME Modified Rat GAPDH](#)
- [AllHPLCsiRNA Control 2 ME Modified Human Lamin A C](#)
- [AllHPLCsiRNA Control 2 ME Modified Mouse Lamin A C](#)
- [AllHPLCsiRNA Control 2 ME Modified Rat Lamin A C](#)
- [AllHPLCsiRNA Control 2 ME Modified Human beta actin](#)
- [AllHPLCsiRNA Control 2 ME Modified Mouse beta actin](#)
- [AllHPLCsiRNA Control 2 ME Modified Rat beta actin](#)
- [AllHPLCsiRNA Control 2 ME Modified GFP](#)
- [AllHPLCsiRNA Control 2 ME Modified mTFFP mWasabi](#)
- [AllHPLCsiRNA Control 2 ME Modified Luciferase](#)
- [AllHPLCsiRNA Control 2 ME Modified Human p53](#)
- [AllHPLCsiRNA Control FAM Labeled Mouse p53](#)
- [AllHPLCsiRNA Control FAM Labeled Rat p53](#)
- [AllHPLCsiRNA Control FAM Labeled Human GAPDH](#)
- [AllHPLCsiRNA Control FAM Labeled Mouse GAPDH](#)
- [AllHPLCsiRNA Control FAM Labeled Rat GAPDH](#)
- [AllHPLCsiRNA Control FAM Labeled Human Lamin A C](#)
- [AllHPLCsiRNA Control FAM Labeled Mouse Lamin A C](#)
- [AllHPLCsiRNA Control FAM Labeled Rat Lamin A C](#)
- [AllHPLCsiRNA Control FAM Labeled Human beta actin](#)
- [AllHPLCsiRNA Control FAM Labeled Mouse beta actin](#)
- [AllHPLCsiRNA Control FAM Labeled Rat beta actin](#)
- [AllHPLCsiRNA Control FAM Labeled GFP](#)
- [AllHPLCsiRNA Control FAM Labeled mTFFP mWasabi](#)
- [AllHPLCsiRNA Control FAM Labeled Luciferase](#)
- [AIB1 estrogen receptor coactivator](#)
- [Apaf 1](#)
- [ARC21](#)
- [ATR interacting protein AF451323 254 274](#)
- [ATR interacting protein AF451323 464 484](#)
- [ATR interacting protein AF451323 867 887](#)
- [Bcr ab1](#)
- [Beta Actin](#)
- [beta Transducin repeat containing protein beta TrCP human](#)
- [beta tubulin](#)
- [beta tubulin mouse neuronal AF312873](#)
- [Bruton s tyrosine kinase Btk NM 00061 1682 1700](#)
- [Casein Kinase I epsilon and gelda CKI epsilon AND CKI gelda](#)
- [Caspase 1 191 211](#)
- [Caspase 2](#)
- [Cdc14A](#)
- [cdk1](#)
- [CENP E](#)
- [CHO1](#)
- [corin mouse](#)
- [Cyclin B1](#)
- [Cyclin B2](#)
- [cytoplasmic dynein 1 heavy chain](#)
- [DIP13 alpha DCC interacting protein](#)
- [Dishevelled hDv 1 and hDv 3](#)
- [Eg5](#)
- [emerin](#)
- [eve](#)
- [Fortilin](#)
- [GalTII galactosyltransferase II](#)
- [gamma actin](#)
- [GAS41](#)
- [hCdc2](#)
- [hDv 2](#)
- [Hec 1](#)
- [hFbw7 cyclin E ubiquitination](#)
- [HPV E6](#)
- [HPV E7](#)
- [hRad9](#)
- [HtrA2](#)
- [keratin 18](#)
- [Kinase interacting stathmin hKIS](#)
- [Kinase interacting stathmin mKIS](#)
- [lamin A](#)
- [lamin A C](#)
- [lamin B1](#)
- [lamin B2](#)
- [LAP2](#)
- [Methyl CpG binding domain protein 2 MAP2](#)
- [Methyl CpG binding protein 2 MeCP2](#)
- [Microtubule associated protein 2 MAP2](#)
- [Myeloid cell leukemia protein 1 MCL1](#)
- [Nicastrin Nct](#)
- [NuMA](#)
- [Nup153](#)
- [Origin recognition complex protein 6 Orc6](#)
- [p66 ShcA](#)
- [Polo like Kinase1 hPlk1](#)
- [Protein Kinase Receptor PKR](#)
- [Rad17](#)
- [Signalling Adapter scaffold protein h m Shc](#)
- [sPHINGOSINE KINASE 1 hSK1](#)
- [Steroid receptor coactivator SRC 1](#)
- [Tissue Factor hTF](#)
- [TSG101 a ubiquitin enzyme 2 variant protein](#)
- [VASP](#)
- [vimentin](#)
- [vinculin mouse](#)
- [zyxin mouse](#)
- [LineSilence Complete RNAi Kit](#)
- [LineSilence Complete RNAi Mouse Kit](#)
- [SilenceCircle Complete RNAi Kit](#)
- [Allele 100bp DNA Ladder](#)
- [Allele 1Kb DNA Ladder](#)
- [Allele Lambda Hind III Marker](#)
- [AlleleAP 1 Transcription Factor Assay Kit](#)
- [AlleleNF1 Transcription Factor Assay Kit](#)
- [Arctic White Kit Rapid Negative Stain for SDS Gels](#)
- [MegaBlot Peroxidase Detection Kit Mouse](#)
- [MegaBlot Peroxidase Detection Kit Rabbit](#)
- [AlleleValid Fetal Bovine Serum](#)
- [Phoenix Selection Medium](#)
- [Allelequip H2O3 Ice Temp Incubator 48 0 4oC](#)
- [Allelequip H2O3 Ice Temp Incubator 96 0 4oC](#)
- [Allelequip H2O3 Ice Temp Incubator 75 0 75oC](#)
- [Allelequip MiniFuge Centrifuge](#)
- [Allelequip ThermoShaker 5oC 99oC](#)
- [Allelequip ThermoShaker 0oC 99oC](#)
- [Allelequip Chilling Heating Programmable Dry Bath 1X 96 Plate](#)
- [Allelequip Chilling Heating Programmable Dry Bath 4X 96 Plates](#)
- [Allelequip Bacti Cinerator Sterilizer](#)
- [Ampicon PCR Thermocycler ThermoExp500](#)
- [Ampicon Digital Control ThermoCube Dry Bath ThermoCube500](#)
- [Ampicon Digital Control ThermoMini Dry Bath ThermoMini500](#)
- [Ampicon ThermoMix Shaker](#)
- [Validated GFP Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated LacZ Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated Luc Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated RFP Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated TRE GFP Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated TRE RFP Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated RFP loxP Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated GM CSF Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated IFN g Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated IL 12 Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated IL 15 Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated IL 2 Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated IL 3 Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Validated IL 6 Expression Lentiviral Particles average 1x10⁸ TU/ml](#)
- [Anti GFP Monoclonal Antibody](#)
- [Anti GFP Polyclonal Antibody](#)
- [Anti PCNA Monoclonal Antibody](#)
- [Anti RFP Monoclonal Antibody](#)
- [HiTiter pLICO OSKM Vector Set Oct3 4 Sox2 Klf4 and c Myc](#)
- [HiTiter pLICO OSNL Vector Set Oct3 4 Sox2 Nanog and Lin28](#)
- [HiTiter pLICO hc MYC Lentivirus Vector](#)
- [HiTiter pLICO hKLF4 Lentivirus Vector](#)
- [HiTiter pLICO hLIN28 Lentivirus Vector](#)
- [HiTiter pLICO hNANOG Lentivirus Vector](#)
- [HiTiter pLICO hOCT3 4 Lentivirus Vector](#)
- [HiTiter pLICO hSOX2 Lentivirus Vector](#)
- [Phoenix pCHAC OSKM Retrovirus Vector Set Oct3 4 Sox2 Klf4 and c Myc](#)



MOLECULAR PRODUCTS

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

- [Phoenix pCHAC OSNL Retrovirus Vector Set Oct3 4 Sox2 Nanog and Lin28](#)
- [Phoenix pCHAC hc MYC Retrovirus Vector](#)
- [Phoenix pCHAC hKLF4 Retrovirus Vector](#)
- [Phoenix pCHAC hLIN28 Retrovirus Vector](#)
- [Phoenix pCHAC hNANOG Retrovirus Vector](#)
- [Phoenix pCHAC hOCT3 4 Retrovirus Vector](#)
- [Phoenix pCHAC hSOX2 Retrovirus Vector](#)
- [Phoenix pCHAC EBNA OSKM Retrovirus Vector Set Oct3 4 Sox2 Klf4 and c Myc](#)
- [Phoenix pCHAC EBNA OSNL Retrovirus Vector Set Oct3 4 Sox2 Nanog and Lin28](#)
- [Set OSKM Oct3 4 Sox2 Klf4 and c Myc Lentiviral Particles Set average 10 8TU ml](#)
- [Set OSKMP Oct3 4 Sox2 Klf4 c Myc and p53 shRNA Lentiviral Particles Set average 10 8TU ml](#)
- [Set OSKMPH Oct3 4 Sox2 Klf4 c Myc Tert and p53 shRNA Lentiviral Particles Set average 10 8TU ml](#)
- [Set OSNL Oct3 4 Sox2 Nanog and Lin28 LentiViral Particles Set average 10 8TU ml](#)
- [Set OSNLP Oct3 4 Sox2 Nanog Lin28 and p53 shRNA LentiViral Particles Set average 10 8TU ml](#)
- [Set OSNLP Oct3 4 Sox2 Nanog Lin28 Tert and p53 shRNA LentiViral Particles Set average 10 8TU ml](#)
- [Validated hc MYC Lentiviral Particles average 10 8TU ml](#)
- [Validated hKLF4 Lentiviral Particles average 10 8TU ml](#)
- [Validated hLIN28 Lentiviral Particles average 10 8TU ml](#)
- [Validated hNANOG Lentiviral Particles average 10 8TU ml](#)
- [Validated hOCT3 4 Lentiviral Particles average 10 8TU ml](#)
- [Validated hSOX2 Lentiviral Particles average 10 8TU ml](#)
- [Validated hTERT Lentiviral Particles average 10 8TU ml](#)
- [Validated p53 shRNA Lentiviral Particles average 10 8TU ml](#)
- [Virus Mix OSKM Oct3 4 Sox2 Klf4 and c Myc Lentiviral Particles Mix 10 9 TU ml each](#)
- [Virus Mix OSNL Oct3 4 Sox2 Nanog and Lin28 LentiViral Particles Mix 10 9 TU ml each](#)
- [Set OSKM Oct3 1 Sox2 Klf4 and c Myc Lentiviral Particles Set average 10 8TU ml](#)
- [Set OSKMP Oct3 1 Sox2 Klf4 c Myc and p53 shRNA Lentiviral Particles Set average 10 8TU ml](#)
- [Set OSKMPH Oct3 1 Sox2 Klf4 c Myc Tert and p53 shRNA Lentiviral Particles Set average 10 8TU ml](#)
- [Set OSKM Oct3 1 Sox2 Klf4 and c Myc Retroviral Particles Set average 10 7TU ml](#)
- [Set OSNL Oct3 4 Sox2 Nanog and Lin28 RetroViral Particles Set average 10 7TU ml](#)
- [Validated hc MYC Retroviral Particles average 10 7TU ml](#)
- [Validated hKLF4 Retroviral Particles average 10 7TU ml](#)
- [Validated hLIN28 Retroviral Particles average 10 7TU ml](#)
- [Validated hNANOG Retroviral Particles average 10 7TU ml](#)
- [Validated hOCT3 4 Retroviral Particles average 10 7TU ml](#)
- [Validated hSOX2 Retroviral Particles average 10 7TU ml](#)
- [Irradiated bFGF Producing Human Fibroblast feeder cells](#)
- [Irradiated bFGF Producing Mouse Embryo Fibroblast MEF feeder cells](#)
- [Human iPS RT PCR Primer Set 50 reactions for each of 45 genes](#)
- [Mouse iPS RT PCR Primer Set](#)
- [Matrix metalloproteinase 9 MMP9 polyclonal antibody](#)
- [Kalikrein like 1 KLK L1 Polyclonal Antibody](#)
- [Serine proteinase inhibitor clade B member 12 SERPINB12 polyclonal antibody](#)
- [Serine proteinase inhibitor clade B member 13 SERPINB13 polyclonal antibody](#)
- [Serine proteinase inhibitor clade B member 10 SERPINB10 polyclonal antibody](#)
- [Kruppel like factor 13 KLF13 polyclonal antibody](#)
- [PHD finger protein 2 PHF2 polyclonal antibody](#)
- [Four and a half LIM domains 5 protein FHL5 polyclonal antibody](#)
- [Nuclear factor of activated T cells cytoplasmic 1 NFATC1 polyclonal antibody](#)
- [Nuclear factor of activated T cells cytoplasmic 2 NFATC2 polyclonal antibody](#)
- [Transcriptional co activator with PDZ binding motif TAZ polyclonal antibody](#)
- [Transcription factor CP2 like 1 TFPC2L1 polyclonal antibody](#)
- [E74 like factor 3 ELF3 ESE1 polyclonal antibody](#)
- [SOX6 Polyclonal Antibody](#)
- [EAPII Polyclonal Antibody](#)
- [Phoenix Retrovirus shRNA Expression vector](#)
- [Phoenix Retrovirus shRNA Expression system](#)
- [Phoenix mTFP1 plus Retrovirus shRNA Expression vector](#)
- [Phoenix mTFP1 plus Retrovirus shRNA Expression System](#)
- [Sapphire Baculovirus DNA](#)
- [Sapphire Baculovirus DNA and Transfection Kit](#)
- [pVL1392 Vector](#)
- [pVL1393 Vector](#)
- [pORB Vector](#)
- [pAcSec1 Vector](#)
- [pAcIRES Vector](#)
- [Sf9 Insect Cells Culture](#)
- [T ni Insect Cells Culture](#)
- [Sf9 Insect Cells Frozen](#)
- [Sf21 Insect Cells Frozen](#)
- [T ni Insect Cells Frozen](#)
- [Sapphire Insect Transfection Reagent](#)
- [5x Insect Lysis Buffer with Protease Inhibitor](#)
- [pVL1392 XylE Control Vector Kit](#)
- [XylE Staining Solution](#)
- [pVL1392 mTFP1 Control Vector Kit](#)
- [Serine proteinase inhibitor clade A member 1 SERPINA1 polyclonal antibody](#)
- [Proteasome subunit beta type 2 PSMB2 polyclonal antibody](#)
- [Homeo box B8 HOXB8 polyclonal antibody](#)
- [Matrix metalloproteinase 14 MMP14 polyclonal antibody](#)
- [Matrix metalloproteinase 28 MMP28 polyclonal antibody](#)
- [Matrix metalloproteinase 10 MMP10 polyclonal antibody](#)
- [Matrix metalloproteinase 11 MMP11 polyclonal antibody](#)
- [Matrix metalloproteinase 12 MMP12 polyclonal antibody](#)
- [Matrix metalloproteinase 13 MMP13 polyclonal antibody](#)
- [Matrix metalloproteinase 15 MMP15 polyclonal antibody](#)
- [Matrix metalloproteinase 16 MMP16 polyclonal antibody](#)
- [Matrix metalloproteinase 17 MMP17 polyclonal antibody](#)
- [Matrix metalloproteinase 19 MMP19 polyclonal antibody](#)
- [Matrix metalloproteinase 20 MMP20 polyclonal antibody](#)
- [Matrix metalloproteinase 23A MMP23A polyclonal antibody](#)
- [Matrix metalloproteinase 24 MMP24 polyclonal antibody](#)
- [Matrix metalloproteinase 25 MMP25 polyclonal antibody](#)
- [Matrix metalloproteinase 26 MMP26 polyclonal antibody](#)
- [Matrix metalloproteinase 27 MMP27 polyclonal antibody](#)
- [Matrix metalloproteinase 2 MMP2 polyclonal antibody](#)
- [Matrix metalloproteinase 3 MMP3 polyclonal antibody](#)
- [Matrix metalloproteinase 7 MMP7 polyclonal antibody](#)
- [Matrix metalloproteinase 8 MMP8 polyclonal antibody](#)
- [Phosphate regulating gene with homologies to endopeptidases on X PHEX polyclonal antibody](#)
- [Sentrin SUMO specific protease SENP1 polyclonal antibody](#)
- [Cathepsin Z CTSZ polyclonal antibody](#)
- [Proteasome 26S non ATPase subunit 11 PSMD11 polyclonal antibody](#)
- [Zinc finger protein 217 ZNF217 polyclonal antibody](#)
- [Zinc finger protein 133 ZNF133 polyclonal antibody](#)
- [Zinc finger protein 64 homolog ZFP64 polyclonal antibody](#)
- [Nuclear transcription factor Y gamma NFYC polyclonal antibody](#)
- [Zinc finger protein 339 ZNF339 polyclonal antibody](#)
- [Glucocorticoid modulatory element binding protein 1 GMEB1 polyclonal antibody](#)
- [Zinc finger protein 74 ZNF74 polyclonal antibody](#)
- [Zinc finger protein 232 ZNF232 polyclonal antibody](#)
- [Zinc finger protein 409 ZNF409 polyclonal antibody](#)
- [Mesenchyme homeo box 1 MEOX1 polyclonal antibody](#)
- [Caudal type homeo box transcription factor 1 CDX1 polyclonal antibody](#)
- [Caudal type homeo box transcription factor 2 CDX2 polyclonal antibody](#)
- [Caudal type homeo box transcription factor 4 CDX4 polyclonal antibody](#)
- [F box and WD 40 domain protein 7 isoform 1 FBXW7 polyclonal antibody](#)
- [F box and WD 40 domain protein 7 isoform 2 FBXW7 polyclonal antibody](#)
- [Fukuyama type congenital muscular dystrophy protein FCMD polyclonal antibody](#)
- [Nuclear factor of kappa light gene enhancer in B cells inhibitor alpha NFKBIA IkbA polyclonal antibody](#)
- [LIM domain containing preferred translocation partner in lipoma LPP polyclonal antibody](#)
- [CREB ATF family transcription factor CREB3L3 polyclonal antibody](#)
- [T box brain 1 TBR1 polyclonal antibody](#)
- [T box 10 TBX10 polyclonal antibody](#)
- [T box 18 TBX18 polyclonal antibody](#)
- [T box 19 TBX19 polyclonal antibody](#)
- [T box 1 TBX1 polyclonal antibody](#)
- [T box 21 TBX21 polyclonal antibody](#)
- [T box 22 TBX22 polyclonal antibody](#)
- [T box 2 TBX2 polyclonal antibody](#)
- [T box 4 TBX4 polyclonal antibody](#)
- [T box 5 TBX5 polyclonal antibody](#)
- [T box 6 TBX6 polyclonal antibody](#)
- [Transcription factor T T polyclonal antibody](#)
- [T box 15 TBX15 polyclonal antibody](#)
- [T box 20 TBX20 polyclonal antibody](#)
- [cAMP responsive element binding protein 3 like 1 CREB3L1 polyclonal antibody](#)
- [Kruppel like factor 5 KLF5 polyclonal antibody](#)
- [Forkhead box E3 Foxe3 polyclonal antibody](#)
- [E74 like factor 4 ELF4 polyclonal antibody](#)
- [SRY related high mobility group HMG box 9 Sox9 polyclonal antibody](#)
- [Zinc finger protein 36 C3H type like 1 ZFP36L1 polyclonal antibody](#)
- [Midline 1 MID1 polyclonal antibody](#)
- [Allele In One Mouse Tail Direct Lysis Buffer](#)
- [Allele In One Mouse Tail Direct Genomic DNA Set](#)
- [Allele In One Mouse Tail Direct PCR Kit](#)
- [Allele In One Mouse Tail Direct Genotyping System](#)
- [Allele In One Human Blood Direct Isolation Buffer](#)
- [Allele In One Human Blood Direct Genotyping Set](#)
- [Allele In One Human Blood Direct PCR Kit](#)
- [Allele In One Human Blood Direct Genotyping System](#)
- [Allele In One Cells Tissue Genomic DNA Preparation](#)
- [Allele In One Baculo Genomic DNA Preparation](#)
- [Allele Mini Prep Plamid DNA Purification kit spin column format](#)
- [Allele In One PCR Gel Purification kit spin column format](#)
- [1 X All In One High Specificity PCR MasterMix Solution 50 L RXNS](#)
- [1 X All In One High Specificity PCR MasterMix Solution 10 L RXNS](#)
- [2X All In One High Specificity PCR MasterMix Solution 50 L RXNS](#)
- [2X All In One High Specificity PCR MasterMix Solution 10 L RXNS](#)
- [Taq DNA Polymerase 5 units l](#)
- [High Quality dNTP Mix 10mM](#)
- [10x PCR Buffer with MgCl2](#)
- [10x PCR Buffer without MgCl2](#)
- [MgCl2 Solution 100 mM](#)
- [Allele Blue DNA Gel Loading Dye 6X](#)
- [Allele Red DNA Gel Loading Dye 6X](#)
- [Purified Yeast rRNA](#)
- [Allele Agarose Premium Quality](#)
- [Allele Balanced Luciferase Assay Kit](#)
- [Allele Extract B Protein Reagent Tris Buffered](#)
- [Allele Extract B Protein Reagent PBS Buffered](#)
- [Allele Extract M Protein Reagent Tris Buffered](#)
- [Allele Extract M Protein Reagent PBS Buffered](#)
- [Allele Extract I Protein Reagent Tris Buffered](#)
- [Allele Extract I Protein Reagent PBS Buffered](#)
- [DH5](#)
- [High Efficiency Competent Cells SC33](#)
- [Xtreme Efficiency DH10](#)
- [High concentration T4 DNA Ligase with 10X Buffer](#)
- [High concentration T4 DNA Ligase with 2X Buffer](#)
- [T4 Polynucleotide Kinase](#)
- [CleanCut Protease 10 Units ul](#)
- [High Eficiency BL21 DE3 Competent Cells](#)
- [TA Cloning Kit vector ligase competent cell](#)
- [TA cloning vector](#)
- [AvantGene Transfection Reagent](#)
- [Sapphire Insect Transfection Kit](#)
- [3 Amino Modifier C7 CPG](#)
- [3 Biotin CPG](#)
- [3 dA CPG 1000 A](#)
- [3 DabcyI CPG](#)
- [3 dC CPG 1000 A](#)
- [3 dG CPG 1000 A](#)
- [3 dT CPG 1000 A](#)
- [3 FAM CPG](#)
- [3 Thiol Modifier C6 S S CPG](#)
- [Oligo Modification Phosphoramidite 5 FAM](#)
- [Dry Bath IncubatorK30](#)
- [A 30 BlockA 30](#)
- [B 30 BlockB 30](#)
- [C 30 BlockC 30](#)
- [D 30 BlockD 30](#)
- [E 30 BlockE 30](#)
- [F 30 BlockF 30](#)
- [H 30 BlockH 30](#)
- [I 30 BlockI 30](#)
- [J 30 BlockJ 30](#)
- [K 30 BlockK 30](#)
- [L 30 BlockL 30](#)
- [M 30 BlockM 30](#)
- [Dry Bath IncubatorMK 10](#)
- [Dry Bath IncubatorMK 20](#)
- [A BlockA](#)
- [B BlockB](#)
- [C BlockC](#)
- [D BlockD](#)
- [E BlockE](#)
- [F BlockF](#)
- [G BlockG](#)
- [H BlockH](#)
- [I BlockI](#)
- [J BlockJ](#)
- [Dry Bath IncubatorK37](#)



MOLECULAR PRODUCTS

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

- ID Cards Rack
- Microplates s Rack
- Dry Bath IncubatorMK100 4P
- Dry Bath IncubatorMK100 2A
- Dry Bath IncubatorMK200 1A
- BK19 BlockBK19
- BK20 BlockBK20
- Dry Bath IncubatorMK200 1
- Dry Bath IncubatorMK200 2
- Dry Bath IncubatorMK200 4
- BK01 BlockBK01
- BK02 BlockBK02
- BK03 BlockBK03
- BK04 BlockBK04
- BK05 BlockBK05
- BK06 BlockBK06
- BK07 BlockBK07
- BK08 BlockBK08
- BK09 BlockBK09
- BK10 BlockBK10
- BK11 BlockBK11
- BK12 BlockBK12
- BK13 BlockBK13
- BK14 BlockBK14
- BK15 BlockBK15
- BK16 BlockBK16
- BK17 BlockBK17
- BK18 BlockBK18
- Dry Bath IncubatorMINI T
- Thermo Shaker for MicrotubesMS 100
- Thermo Shaker for MicrotubesMSC 100
- Mix SmartMIX 100
- 0.2 ml PCR Tube HoldMIX A
- 0.5 ml Tube HoldMIX B
- 1.5 2.0 ml Tube Hold MIX C
- Thermo Shaker for MicroplatesMB100 4P
- Thermo Shaker for MicroplatesMB100 2A
- Incubator ShakingSI 45
- Incubator ShakingSI 60
- PlatformsPP 1
- Platforms 100mlPP12 100
- Platforms 250mlPP06 250
- PlatformsUP 1
- Orbital Shaker OS 200
- Orbital Shaker OS 100
- ShakerMX100 4A
- Bacti Cinerator SterilizerHM 3000
- Heater220V
- Heater110V
- Bacti Cinerator SterilizerHM 3000A
- Bacti Cinerator SterilizerHM 3000C
- Mini Plate CentrifugeMini P25
- Mini CentrifugeMinistar Plus
- Mini CentrifugeMinispan Plus
- Mini CentrifugeMini 6K
- Mini CentrifugeMini 7K
- Mini CentrifugeMini 10K
- Sample ConcentrationMD200 1
- Sample ConcentrationMD200 2
- Needles150mm
- Flow Control Valve
- Sample ConcentrationMD200 1A
- Needles80mm
- Sample ConcentrationWD 12
- Sample ConcentrationKD200
- BD01 BlockBD01
- BD02 BlockBD02
- BD03 BlockBD03
- BD04 BlockBD04
- BD05 BlockBD05
- BD06 BlockBD06
- BD07 BlockBD07
- Manual Head Space SamplerHS600
- Human Leptin ELISA Kit 96 tests Quantitative 96 tests Quantitative
- Human Beta 2 microglobulin B2M ELISA Kit 96 tests Quantitative
- Human Insulin ELISA Kit 96 tests Quantitative 96 tests Quantitative
- Human C peptide ELISA Kit 96 tests Quantitative
- Human Neuron Specific Enolase NSE ELISA Kit 96 tests Quantitative
- Human Pancreatic Colorectal cancer CA 242 ELISA Kit 96 tests Quantitative
- Human Erythropoietin EPO Protein ELISA Kit 96 tests Quantitative
- Human Granulocyte Colony Stimulating Factor G CSF Protein ELISA Kit 96 tests Quantitative
- Human Luteinizing Hormone LH ELISA Kit 96 tests Quantitative
- Human Folicle Stimulating Hormone FSH ELISA Kit 96 tests Quantitative
- Human Prolactin PRL ELISA Kit 96 tests Quantitative
- Human Chorionic Gonadotropin HCG ELISA Kit 96 tests Quantitative
- Pregnancy Test Cassettes rapid tests for serum or urine HCG Combo card
- Human Chorionic Gonadotropin HCG free beta ELISA Kit 96 tests Quantitative
- Human Alpha Fetoprotein AFP ELISA Kit 96 tests Quantitative
- Human Thyroid Stimulating Hormone TSH ELISA Kit 96 tests Quantitative
- Human Sex Hormone Binding Glob SHBG ELISA Kit 96 tests Quantitative
- Human IGF Binding Protein 1 IGFBP1 ELISA Kit 96 tests Quantitative
- Human C Reactive Protein CRP ELISA Kit 96 tests Quantitative
- Human Resistin FIZZ3 ELISA Kit 96 tests Quantitative
- Mouse Resistin FIZZ3 ELISA Kit 96 tests Quantitative
- Mouse Leptin ELISA Kit 96 tests Quantitative
- Human Adiponectin Acrp30 ELISA Kit 96 tests Quantitative
- Mouse Adiponectin Acrp30 ELISA Kit 96 tests Quantitative
- Human Angiogenin ELISA Kit 96 tests Quantitative
- Human Angiopoietin 2 Ang 2 ELISA Kit 96 tests Quantitative
- Anti Human IgA alpha chain sp IgG aff pure
- Human Bone Morphogenic Protein 7 BMP 7 ELISA Kit 96 tests Quantitative
- Anti Human IgA alpha chain sp HRP conjugate
- Mouse TNF alpha ELISA Kit 96 tests Quantitative
- Mouse VEGF ELISA Kit 96 tests Quantitative
- Human beta Defensin 1 BD 1 ELISA Kit 96 tests Quantitative
- Human beta Defensin 2 BD 2 ELISA Kit 96 tests Quantitative
- Human beta Defensin 3 BD 3 ELISA Kit 96 tests Quantitative
- Human Neutrophil Peptide 1 NP 1 HNNP 1 ELISA Kit 96 tests Quantitative
- Anti Human IgA alpha chain sp IgG FITC Conjugate
- Anti Human IgA alpha chain sp IgG Biotin Conjugate
- Anti Human IgA alpha chain sp Alk Phosphatase conjugate
- Rat C Reactive Protein CRP ELISA Kit 96 tests Quantitative
- Anti Human IgG Fc IgG unconjugated
- Anti Human IgG gamma chain sp HRP conjugate
- Anti Human IgG1 Fc region HRP conjugate
- Anti Human IgG1 Fc region AP conjugate
- Anti Human IgG1 Fc region Biotin conjugate
- Anti Human IgG1 Fc region PE phycoerythrin conjugate
- Anti Human IgG1 Fc region aff pure unlabeled
- Anti Human IgG2 Fc region HRP conjugate
- Anti Human IgG2 Fc region AP conjugate
- Anti Human IgG2 Fc region Biotin conjugate
- Anti Human IgG2 Fc region FITC conjugate
- Anti Human IgG2 Fc region PE phycoerythrin conjugate
- Anti Human IgG2 Fc region aff pure unlabeled
- Anti Human IgG3 hinge region HRP conjugate
- Anti Human IgG3 Hinge region Alk Phos Conjugate
- Anti Human IgG3 Hinge region Biotin conjugate
- Anti Human IgG3 Hinge region FITC conjugate
- Anti Human IgG3 Hinge region PE phycoerythrin conjugate
- Anti Human IgG3 hinge region IgG unlabeled
- Anti Human IgG4 Fc region HRP conjugate
- Anti Human IgG4 Fc region AP conjugate
- Anti Human IgG4 Fc region Biotin conjugate
- Anti Human IgG4 Fc region FITC conjugate
- Anti Human IgG4 Fc region PE phycoerythrin conjugate
- Anti Human IgG4 Fc region IgG unlabeled
- Anti Human IgG Fc FITC conjugate
- Anti Human IgG Fc Biotin conjugate
- Anti Human IgG gamma chain Alk Phosphatase conjugate
- Anti Human IgE Epsilon chain sp IgG aff pure
- Anti Human IgE Epsilon chain sp HRP conjugate
- Anti Human IgE Epsilon chain sp AP conjugate
- Anti Human IgE Epsilon chain sp FITC conjugate
- Anti Human IgE Epsilon chain sp IgG biotinylated
- Dog C Reactive Protein CRP ELISA Kit 96 tests Quantitative
- Anti Human IgM aff pure unconjugated
- Anti Human IgM mu chain sp HRP conjugate
- Anti Human IgM FITC conjugate
- Anti Human IgM Biotin conjugate
- Anti Human IgM mu chain sp AP conjugate
- Rabbit C Reactive Protein CRP ELISA Kit 96 tests Quantitative
- Anti Human IgG H L unconjugated
- Anti Human IgG H L HRP conjugate
- Anti Human IgG H L FITC conjugate
- Anti Human IgG H L Rhodamine TRITC conjugate adsorbed with other species
- Anti Human IgG H L Phycoerythrin PE Conjugate adsorbed with other species
- Anti Human IgG H L Texas Red conjugate adsorbed with other species
- Anti Human IgG H L Cy3 conjugate adsorbed with other species
- Anti Human IgG H L Cy5 conjugate adsorbed with other species
- Anti Human IgG H L AMCA conjugate adsorbed with other species
- Anti Human IgG H L Biotin conjugate
- Anti Human IgG H L Alk Phosphatase conjugate
- Mouse C Reactive Protein CRP ELISA Kit 96 tests Quantitative
- Mouse C Reactive Protein CRP reference serum 1 ug/ml
- Monkey C Reactive Protein CRP ELISA Kit 96 tests Quantitative
- Monkey Haptoglobin ELISA Kit 96 tests Quantitative
- Monkey Alpha 1 acid glycoprotein ELISA Kit 96 tests Quantitative
- Human Total Thyroxine T4 ELISA Kit 96 tests Quantitative
- Preactivated Cys Link Affinity Gel Agarose for Cys containing peptides proteins
- Preactivated N Link Affinity Gel Agarose for NH2 containing peptides proteins
- A kit containing all affinity purification buffers for 10 20 antibody purifications
- Cys link agarose gel coupling buffer kit 5 10 peptides
- Human Free T4 FT4 ELISA Kit 96 tests Quantitative
- Human Serum Albumin ELISA Kit 96 tests Quantitative
- Human Albumin ELISA Kit 96 tests Quantitative
- Human Transferrin Tf ELISA Kit 96 tests Quantitative
- Human Pancreatic Lipase ELISA Kit 96 tests Quantitative
- Human Prostatic Acid Phosphatase PAP ELISA Kit 96 tests Quantitative
- Human Prostate Specific Antigen PSA ELISA Kit 96 tests Quantitative
- Human Free Prostate Specific Antigen PSA free ELISA Kit 96 tests Quantitative
- Human Growth Hormone GH ELISA Kit 96 tests Quantitative
- Human free triiodothyronine FT3 ELISA Kit 96 tests Quantitative
- Human T3 total ELISA Kit 96 tests Quantitative
- Human IgG total ELISA Kit 96 tests Quantitative
- Human IgM ELISA Kit 96 tests Quantitative
- Human Anti Mouse Antibodies HAMA ELISA Kit 96 tests Quantitative
- Human IgE ELISA Kit 96 tests Quantitative
- Human Ferritin ELISA Kit 96 tests Quantitative
- Human Ovarian Cancer CA125 ELISA Kit 96 tests Quantitative
- Human Ovarian Cancer CA153 ELISA Kit 96 tests Quantitative
- Human Pancreatic GI Cancer CA199 ELISA Kit 96 tests Quantitative
- Human Cortisol ELISA Kit 96 tests Quantitative
- Human Progesterone saliva ELISA Kit 96 tests Quantitative
- Human Progesterone ELISA Kit 96 tests Quantitative
- Human Pregnonone ELISA Kit 96 tests Quantitative
- Human Aldosterone ELISA Kit 96 tests Quantitative
- Human Testosterone ELISA Kit 96 tests Quantitative
- Human free Testosterone ELISA Kit 96 tests Quantitative
- Human 5a Androstane 3a 17b diol Glucuronide 3a Diol G ELISA Kit 96 tests Quantitative
- Human Androstenedione ELISA Kit 96 tests Quantitative
- Human Androstenedione saliva ELISA Kit 96 tests Quantitative
- Human Estradiol ELISA Kit 96 tests Quantitative
- Human Estrone ELISA Kit 96 tests Quantitative
- Human Dihydrotestosterone DHT ELISA Kit 96 tests Quantitative
- Human DHEA sulphate DHEA S ELISA Kit 96 tests Quantitative
- Human Zeta z Globin alpha thalassemia ELISA Kit 96 tests Semi Quantitative
- Bovine Serum Control IgG non immune purified
- Bovine non immune Serum IgM purified
- Hamster Syrian Serum IgG non immune purified
- Hamster Armenian Serum IgG purified
- Hamster Syrian IgG Biotin conjugate isotype control
- Hamster Syrian IgG R PE conjugate isotype control
- Hamster Syrian IgG FITC conjugate isotype control
- Hamster Syrian IgG HRP conjugate isotype control
- Hamster Syrian IgG R PE Cy5 5 conjugate isotype control
- Hamster Syrian non immune Serum IgM purified
- G Pig Serum IgG non immune purified
- G Pig non immune Serum IgM purified
- G Pig IgG Whole non immune Biotin conjugate
- G Pig IgG Whole non immune FITC conjugate
- G Pig IgG Whole non immune HRP conjugate
- Rat Serum IgG non immune purified



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- [Rat IgG1 unconjugated isotype control](#)
- [Rat IgG1 Biotin conjugate isotype control](#)
- [Mouse monoclonal anti human Erythropoietin EPO IgG FITC conjugate](#)
- [Rat IgG1 FITC conjugate isotype control](#)
- [Rat IgG1 HRP conjugate isotype control](#)
- [Rat IgG1 R PE Cy5 5 conjugate isotype control](#)
- [Rat IgG1 R PE conjugate isotype control](#)
- [Rat IgG2a unconjugated isotype control](#)
- [Normal Rat Serum IgG purified](#)
- [Rat IgG2a Biotin conjugate isotype control](#)
- [Rat IgG2a FITC conjugate isotype control](#)
- [Rat IgG2a HRP conjugate isotype control](#)
- [Rat IgG2a R PE Cy5 5 conjugate isotype control](#)
- [Rat IgG2a R PE conjugate isotype control](#)
- [Rat IgG2b unconjugated isotype control](#)
- [Rat IgG2b Biotin conjugate isotype control](#)
- [Rat IgG2b FITC conjugate isotype control](#)
- [Rat IgG2b HRP conjugate isotype control](#)
- [Rat IgG2b R PE Cy5 5 conjugate isotype control](#)
- [Rat IgG2b R PE conjugate isotype control](#)
- [Rat IgG Fab fragment purified](#)
- [Rat IgG F ab 2 fragment purified](#)
- [Rat IgG Fc fragment purified](#)
- [Rat Serum IgM non immune purified](#)
- [Rat IgM Biotin conjugate isotype control](#)
- [Rat IgM FITC conjugate isotype control](#)
- [Rat IgM HRP conjugate isotype control](#)
- [Rat IgM R PE conjugate isotype control](#)
- [Normal Rat IgG Agarose conjugate aff matrix](#)
- [Rat Serum IgG Whole non immune Biotin conjugate](#)
- [Rat Serum IgG Whole non immune FITC conjugate](#)
- [Rat Serum IgG Whole non immune HRP conjugate](#)
- [Rat Serum IgG Whole non immune PE conjugate](#)
- [Sheep non immune Serum IgG purified](#)
- [Sheep non immune control Serum IgM purified](#)
- [Sheep non immune control Serum IgA purified](#)
- [Human non immune Serum IgG purified](#)
- [Human IgG Fab fragment purified](#)
- [Human IgG F ab 2 fragment purified](#)
- [Human IgG Fc fragment purified](#)
- [Human non immune Serum IgM purified](#)
- [Human non immune Serum IgG purified](#)
- [Human IgM Fc5u fragment purified](#)
- [Immunoglobulin M Human Myeloma Plasma](#)
- [Immunoglobulin M mu Chain Human Plasma](#)
- [Human IgE myeloma Kappa purified](#)
- [Human IgE Plasma purified](#)
- [Human IgM Fab mu fragment myeloma purified](#)
- [Human non immune IgA purified](#)
- [Human IgA1 myeloma purified](#)
- [Human IgA2 myeloma purified](#)
- [Immunoglobulin D Human Myeloma Plasma](#)
- [Immunoglobulin D Human Plasma](#)
- [Human Serum IgG Fc fragment purified](#)
- [Immunoglobulin G1 Human Myeloma Plasma](#)
- [Immunoglobulin G2 Human Myeloma Plasma](#)
- [Immunoglobulin G3 Human Myeloma Plasma](#)
- [Immunoglobulin G4 Human Myeloma Plasma](#)
- [Mouse non immune Serum IgG purified](#)
- [Normal Mouse IgG ve control for flow cytometry](#)
- [Mouse IgG Fab fragment purified](#)
- [Mouse IgG F ab 2 fragment purified](#)
- [Mouse IgG Fc fragment purified](#)
- [Mouse non immune Serum IgM purified](#)
- [Mouse non immune Serum IgG purified](#)
- [Normal Mouse IgG Control Sera](#)
- [Normal Mouse IgG Agarose conjugate aff matrix](#)
- [Mouse IgG Biotin conjugate isotype control](#)
- [Mouse IgG FITC conjugate isotype control](#)
- [Mouse IgG F ab 2 Biotin conjugate isotype control](#)
- [Mouse IgG F ab 2 FITC conjugate isotype control](#)
- [Mouse IgG F ab 2 HRP conjugate isotype control](#)
- [Mouse IgG Fab Biotin conjugate isotype control](#)
- [Mouse IgG Fab FITC conjugate isotype control](#)
- [Mouse IgG Fab HRP conjugate isotype control](#)
- [Mouse IgG F c Biotin conjugate isotype control](#)
- [Mouse IgG F c FITC conjugate isotype control](#)
- [Mouse IgG F c HRP conjugate isotype control](#)
- [Mouse IgG HRP conjugate isotype control](#)
- [Mouse IgG PE conjugate isotype control](#)
- [Rabbit non immune Serum IgG purified](#)
- [Normal Rabbit IgG ve control for flow cytometry](#)
- [Normal Rabbit IgG Control Sera](#)
- [Rabbit IgG Fab fragment purified](#)
- [Rabbit IgG F ab 2 fragment purified](#)
- [Rabbit IgG Fc fragment purified](#)
- [Rabbit non immune Serum IgM purified](#)
- [Normal Rabbit IgG Agarose conjugate](#)
- [Rabbit IgG Whole non immune Biotin conjugate](#)
- [Rabbit non immune Serum IgG biotinylated](#)
- [Rabbit Serum IgG Whole non immune FITC conjugate](#)
- [Rabbit IgG F ab Biotin conjugate isotype control](#)
- [Rabbit IgG F ab FITC conjugate isotype control](#)
- [Rabbit IgG F ab HRP conjugate isotype control](#)
- [Rabbit IgG F ab R PE conjugate isotype control](#)
- [Rabbit IgG F c Biotin conjugate isotype control](#)
- [Rabbit IgG F c FITC conjugate isotype control](#)
- [Rabbit IgG F c HRP conjugate isotype control](#)
- [Rabbit IgG F c 2 R PE conjugate isotype control](#)
- [Rabbit Serum IgG Whole non immune HRP conjugate](#)
- [Rabbit Serum IgG Whole non immune PE conjugate](#)
- [Chicken non immune IgG purified](#)
- [Chicken non immune Serum IgM purified](#)
- [Goat non immune Serum IgG purified](#)
- [Normal Goat Serum IgG ve control for flow cytometry](#)
- [Goat IgG Fab fragment purified](#)
- [Goat IgG F ab 2 fragment purified](#)
- [Goat IgG Fc fragment purified](#)
- [Goat non immune Serum IgM purified](#)
- [Normal goat IgG Control Sera](#)
- [Normal goat IgG Agarose conjugate aff matrix](#)
- [Goat IgG Whole non immune Biotin conjugate](#)
- [Goat Serum IgG Whole non immune FITC conjugate](#)
- [Goat IgG Fc Biotin conjugate isotype control](#)
- [Goat IgG Fc FITC conjugate isotype control](#)
- [Goat Fc HRP conjugate isotype control](#)
- [Goat Serum IgG Whole non immune HRP conjugate](#)
- [Goat Serum IgG Whole non immune PE conjugate](#)
- [Human globular Adiponectin gAcrp30 ELISA Kit 96 tests Quantitative](#)
- [Monkey Serum IgG Rhesus non immune purified](#)
- [Monkey IgG Whole non immune Biotin conjugate](#)
- [Monkey IgG Whole non immune FITC conjugate](#)
- [Monkey IgG Whole non immune HRP conjugate](#)
- [Monkey Serum IgM Rhesus non immune purified](#)
- [Donkey non immune Serum IgG purified](#)
- [Normal Donkey IgG Control Sera](#)
- [Donkey IgG Whole non immune Biotin conjugate](#)
- [Donkey IgG Whole non immune FITC conjugate](#)
- [Donkey IgG Whole non immune HRP conjugate](#)
- [Dog non immune Serum IgG purified](#)
- [Dog IgG Fab fragment purified](#)
- [Dog IgG F ab 2 fragment purified](#)
- [Dog IgG Fc fragment purified](#)
- [Dog non immune Serum IgM purified](#)
- [Pig swine non immune Serum IgG purified](#)
- [Pig swine non immune IgM purified](#)
- [Monkey Serum IgG Cynomolgous non immune purified](#)
- [Monkey IgG Cynomolgous non immune Biotin conjugate](#)
- [Anti Rabbit IgA alpha chain unconjugated aff pure](#)
- [Anti Rabbit IgA alpha chain HRP conjugate](#)
- [Rabbit non immune Serum IgM purified](#)
- [Control Mouse Serum IgG1k non immune purified](#)
- [Mouse IgA isotype control purified](#)
- [Mouse IgG1 isotype control purified](#)
- [Mouse IgG1 APC conjugate isotype control](#)
- [Mouse IgG1 Biotin conjugate isotype control](#)
- [Mouse IgG1 FITC conjugate isotype control](#)
- [Mouse IgG1 HRP conjugate isotype control](#)
- [Mouse IgG1 PE Cy5 conjugate isotype control](#)
- [Mouse IgG1 PE conjugate isotype control](#)
- [Mouse IgG2a isotype control purified](#)
- [Mouse IgG2a Biotin conjugate isotype control](#)
- [Mouse IgG2a FITC conjugate isotype control](#)
- [Mouse IgG2a HRP conjugate isotype control](#)
- [Mouse IgG2a PE Cy5 conjugate isotype control](#)
- [Mouse IgG2a PE conjugate isotype control](#)
- [Mouse IgG2b isotype control purified](#)
- [Mouse IgG2b Biotin conjugate isotype control](#)
- [Mouse IgG2b FITC conjugate isotype control](#)
- [Mouse IgG2b HRP conjugate isotype control](#)
- [Mouse IgG2b PE Cy5 conjugate isotype control](#)
- [Mouse IgG2b PE conjugate isotype control](#)
- [Mouse IgG3 isotype control purified](#)
- [Mouse IgG3 Biotin conjugate isotype control](#)
- [Mouse IgG3 FITC conjugate isotype control](#)
- [Mouse IgG3 HRP conjugate isotype control](#)
- [Mouse IgG3 PE Cy5 conjugate isotype control](#)
- [Mouse IgG3 PE conjugate isotype control](#)
- [Mouse IgM isotype control purified](#)
- [Mouse IgM Biotin conjugate isotype control](#)
- [Mouse IgM FITC conjugate isotype control](#)
- [Mouse IgM HRP conjugate isotype control](#)
- [Mouse IgM PE conjugate isotype control](#)
- [Mouse IgE isotype control purified](#)
- [Mouse IgG2c isotype control purified](#)
- [Mouse IgA IgGs 1.2a 2b 3 IgM and IgE isotype controls set of 7 IgGs](#)
- [Chicken non immune Egg Yolk IgY purified](#)
- [Chicken non immune total Egg Yolk proteins](#)
- [Chicken non immune total Egg White proteins](#)
- [Duck non immune Egg Yolk IgY purified](#)
- [Turkey non immune Serum IgG purified](#)
- [Ostrich non immune Egg Yolk IgY purified](#)
- [Goose non immune Egg Yolk IgY purified](#)
- [Baboon Serum IgG non immune purified](#)
- [Baboon IgG non immune Biotin conjugate](#)
- [Anti Rabbit IgG Fc region unconjugated aff pure](#)
- [Anti Rabbit IgG Fc region HRP conjugate](#)
- [Anti Rabbit IgG Fc region FITC conjugate](#)
- [Anti Rabbit IgG Fc region Biotin conjugate](#)
- [Anti Rabbit IgG Fc region AP conjugate](#)
- [Turkey non immune Egg Yolk IgY purified](#)
- [Turkey non immune total Egg Yolk proteins](#)
- [Turkey non immune total Egg White proteins](#)
- [Anti Rabbit IgM mu chain unconjugated aff pure](#)
- [Anti Rabbit IgM mu chain HRP conjugate](#)
- [Anti Rabbit IgM mu chain FITC conjugate](#)
- [Anti Rabbit IgM H L Agarose affinity matrix 5 10 mg aff pure antibody ml gel](#)
- [Anti Rabbit IgM mu chain Biotin conjugate](#)
- [Quail non immune Egg Yolk IgY purified](#)
- [Quail non immune total Egg Yolk proteins](#)
- [Quail non immune total Egg White proteins](#)
- [Anti Rabbit IgG H L chain Antiserum bulk size](#)
- [Anti Rabbit IgG H L chain unconjugated aff pure IgG](#)
- [Anti Rabbit IgG H L HRP conjugate](#)
- [Anti Rabbit IgG H L HRP conjugate](#)
- [Anti Rabbit IgG HRP conjugate adsorbed with human mouse rat etc](#)
- [Anti Rabbit IgG HRP conjugate preadsorbed with human mouse rat and other IgGs](#)
- [Anti Rabbit IgG HRP conjugate preadsorbed with mouse human serum proteins](#)
- [Anti Rabbit IgG H L FITC conjugate](#)
- [Anti Rabbit IgG FITC conjugate](#)
- [Anti Rabbit IgG FITC conjugate preadsorbed with human mouse rat etc](#)
- [Anti Rabbit IgG H L Cy5 conjugate adsorbed with other species](#)
- [Anti Rabbit IgG H L Phycocerythrin PE Conjugate adsorbed with other species](#)
- [Anti Rabbit IgG H L Texas Red conjugate adsorbed with other species](#)
- [Anti Rabbit IgG H L Cy3 conjugate adsorbed with other species](#)
- [Anti Rabbit IgG H L Rhodamine TRITC conjugate aff pure](#)
- [Anti Rabbit IgG H L Biotin conjugate aff pure](#)
- [Anti Rabbit IgG Biotin conjugate aff pure](#)
- [Anti Rabbit IgG Biotin conjugate preadsorbed with human mouse rat etc](#)
- [Anti Rabbit IgG H L Alk Phosphatase conjugate](#)
- [Anti Biotin HRP Peroxidase conjugate](#)
- [Anti Biotin AP Alk Phosphatase conjugate](#)
- [Wheat Germ Agglutinin HRP conjugate WGA HRP](#)
- [Streptavidin Peroxidase HRP conjugate](#)
- [Streptavidin AP Alk Phosphatase conjugate](#)
- [Streptavidin Fluorescein FITC conjugate](#)
- [Streptavidin Rhodamine TRITC conjugate](#)
- [Streptavidin Phycocerythrin PE conjugate](#)
- [Human Rheumatoid Factors IgM RF ELISA Kit 96 tests Semi Quantitative](#)
- [Cat IgG total ELISA Kit 96 tests Quantitative](#)
- [Cat IgM ELISA Kit 96 tests Quantitative](#)
- [Anti Sheep IgA HRP conjugate](#)
- [Anti Sheep IgA unconjugated aff pure](#)
- [Anti Sheep IgA FITC conjugate](#)
- [Anti Goat IgA alpha chain unconjugated aff pure](#)
- [Anti Goat IgA alpha chain HRP conjugate](#)
- [Anti Goat IgA alpha chain FITC conjugate](#)
- [Anti Goat IgG HRP conjugate adsorbed with human mouse rat etc](#)
- [Anti Goat IgG H L unconjugated aff pure](#)
- [Anti Goat IgG H L HRP conjugate](#)
- [Anti Goat IgG HRP conjugate](#)
- [Anti Goat IgG H L FITC conjugate](#)
- [Anti Goat IgG FITC conjugate](#)
- [Anti Goat IgG H L Cy2 conjugate](#)
- [Anti Goat IgG H L Cy3 conjugate](#)
- [Anti Goat IgG H L Gold 10 nm conjugate](#)
- [Anti Goat IgG TR rhodamine conjugate adsorbed with human mouse rat etc](#)
- [Anti Goat IgG FITC conjugate preadsorbed with human mouse rat etc](#)
- [Anti Goat IgG H L Rhodamine conjugated aff pure](#)
- [Anti Goat IgG H L Rhodamine TRITC conjugated aff pure](#)
- [Anti Goat IgG H L Rhodamine TRITC conjugate adsorbed with other species](#)
- [Anti Goat IgG H L Phycocerythrin PE Conjugate adsorbed with other species](#)
- [Anti Goat IgG H L Texas Red conjugate adsorbed with other species](#)
- [Anti Goat IgG H L Cy3 conjugate adsorbed with other species](#)
- [Anti Goat IgG H L Cy5 conjugate adsorbed with other species](#)



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species


- [Anti Goat IgG H L Biotin conjugated aff pure](#)
- [Anti Goat IgG Biotin conjugate preadsorbed with human mouse rat etc](#)
- [Anti Goat IgG Fc unconjugated aff pure](#)
- [Anti Goat IgG Fc HRP conjugate](#)
- [Anti Sheep IgG H L unconjugated aff pure](#)
- [Anti Sheep IgG Fab2 unconjugated aff pure](#)
- [Anti Sheep IgG Fab2 HRP Conjugate aff pure](#)
- [Sheep IgG Fab2 fragment](#)
- [Anti Goat IgG Fc Rhodamine conjugated aff pure](#)
- [Anti Goat IgG Fc FITC conjugate](#)
- [Anti Goat IgG Fc Biotin conjugate](#)
- [Anti Goat IgG H L unconjugated aff pure](#)
- [Anti Goat IgG H L Alk Phosphatase conjugate](#)
- [Anti Goat IgG Alk Phosphatase AP conjugate](#)
- [Anti Sheep IgG H L Alk Phosphatase conjugate](#)
- [Anti Dog IgG H L IgG aff pure unlabeled](#)
- [Anti Dog IgG H L IgG HRP Conjugate aff pure](#)
- [Anti Dog IgG H L IgG Alk Phosphatase conjugate aff pure](#)
- [Anti Dog IgG H L IgG FITC conjugate aff pure](#)
- [Anti Dog IgG H L IgG Biotin Conjugate aff pure](#)
- [Anti Dog IgG Fc IgG aff pure unlabeled](#)
- [Anti Dog IgG Fc IgG HRP Conjugate aff pure](#)
- [Anti Dog IgG Fc IgG Alk Phosphatase conjugate aff pure](#)
- [Anti Dog IgG Fc IgG FITC conjugate aff pure](#)
- [Anti Dog IgG Fc IgG Biotin Conjugate aff pure](#)
- [Anti Goat IgM mu chain unconjugated aff pure](#)
- [Anti Goat IgM HRP conjugate](#)
- [Anti Goat IgM FITC conjugate](#)
- [Anti Goat IgM biotin conjugate](#)
- [Anti Sheep IgG H L HRP conjugate](#)
- [Anti Sheep IgG HRP conjugate](#)
- [Anti Sheep IgG H L FITC conjugate](#)
- [Anti Sheep IgG H L Biotin conjugate](#)
- [Anti Sheep IgG Fc IgG aff pure](#)
- [Anti Sheep IgG Fc HRP conjugate](#)
- [Anti Sheep IgG Fc FITC conjugate](#)
- [Anti Sheep IgG Fc Biotin conjugate](#)



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