



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [Bad Bcl 2 like 8 Polyclonal](#)
- [Bcl G CT Bcl 2 like 14 Polyclonal](#)
- [PIKE CT Centaurin gamma 1 Polyclonal](#)
- [TRAF6 CT Polyclonal](#)
- [XIAP CT Polyclonal](#)
- [Bcl 2 NT Polyclonal](#)
- [Bcl 2 IN Polyclonal](#)
- [Bid CT Polyclonal](#)
- [Bid IN Polyclonal](#)
- [TRIF TICAM 1 Polyclonal](#)
- [ECSIT CT Polyclonal](#)
- [AFP Polyclonal](#)
- [CARMA 1 Polyclonal](#)
- [Cornulin Polyclonal](#)
- [CTRP2 Polyclonal](#)
- [CTRP7 Polyclonal](#)
- [CYLD Polyclonal](#)
- [Helicard Polyclonal](#)
- [NALP1 Polyclonal](#)
- [Nod1 Polyclonal](#)
- [PIDD Polyclonal](#)
- [RAIDD Polyclonal](#)
- [TRAM Polyclonal](#)
- [TRIF Polyclonal](#)
- [TWEAK Polyclonal](#)
- [Phosphothreonine Polyclonal](#)
- [Phosphoserine Polyclonal](#)
- [Crosstide Polyclonal](#)
- [Crebtide Polyclonal](#)
- [ZAP 70 Poly](#)
- [Bombesin Poly](#)
- [PYY Peptide YY Poly](#)
- [AATF Apoptosis antagonizing transcription factor Poly](#)
- [AES Amino terminal Enhancer of Split Poly](#)
- [AIM CT Poly](#)
- [Akt1 Protein Kinase B Poly](#)
- [APG7 CT Autophagy Protein 7 Poly](#)
- [ATF6 Activating Transcription Factor 6 Poly](#)
- [AVEN Apoptosis Caspase Activation Inhibitor Poly](#)
- [Bak Poly](#)
- [Bax NT Bcl 2 associated protein X Poly](#)
- [Bcl B Poly](#)
- [Bfl 1 NT Poly](#)
- [Bif Bax Interacting Factor 1 Poly](#)
- [BIK Bcl 2 Interacting Killer Poly](#)
- [Bit1 IN Poly](#)
- [CARD8 CT Poly](#)
- [CARD9 Poly](#)
- [CARD10 Poly](#)
- [Caspase 4 NT Poly](#)
- [Caspase 6 NT Poly](#)
- [Caspase 8 CT Poly](#)
- [Chk2 NT Checkpoint Kinase 2 Poly](#)
- [cIAP CT Inhibitor of Apoptosis Protein Poly](#)
- [DAPK2 Death Associated Protein Kinase 2 Poly](#)
- [Dcr1 ED Poly](#)
- [Dcr3 Decoy Receptor 3 Poly](#)
- [DEDD2 Poly](#)
- [Endonuclease G EndoG Poly](#)
- [FLASH CT FLICE Associated Huge Protein Poly](#)
- [Fn14 Fibroblast Growth Factor Inducible 14 Poly](#)
- [ILP 2 Inhibitor of Apoptosis Like Protein 2 Poly](#)
- [LAMP 1 Lysosome Associated Membrane Protein 1 Poly](#)
- [LAMP 2 Lysosome Associated Membrane Protein 2 Poly](#)
- [LSD1 IN Lysine specific histone demethylase Poly](#)
- [mSmac CT Poly](#)
- [NAIP CT Neuronal Apoptosis Inhibitory Protein Poly](#)
- [NOD2 CT Poly](#)
- [OMI Poly](#)
- [p53DINP1 Poly](#)
- [P53R2 Poly](#)
- [PAK2 NT p21 activated kinase 2 Poly](#)
- [PERP Poly](#)
- [PHAP NT Putative HLA DR associated protein Poly](#)
- [PHAP 1 CT Putative HLA DR associated protein 1 Poly](#)
- [PHAP III Putative HLA DR associated protein I Poly](#)
- [PID MTA2 Poly](#)
- [PIST CT Poly](#)
- [sRANK Ligand Poly](#)
- [TCCR NT Type 1 T cell cytokine receptor Poly](#)
- [Toso Poly](#)
- [XAF 1 CT XIAP associated factor 1 Poly](#)
- [Laminin 2 Poly](#)
- [Laminin 1 Poly](#)
- [Laminin 5 Poly](#)
- [Ferredoxin Reductase Poly](#)
- [Ferritin H chain Poly](#)
- [Glutaredoxin 1 Poly](#)
- [Glutathione Peroxidase 4 Poly](#)
- [Methionine Sulfoxide Reductase A Poly](#)
- [Methionine Sulfoxide Reductase B Poly](#)
- [Peroxiredoxin 4 Poly](#)
- [Peroxiredoxin 5 Poly](#)
- [Peroxiredoxin 6 Poly](#)
- [Superoxide Dismutase 1 Poly](#)
- [Superoxide Dismutase 2 Poly](#)
- [Superoxide Dismutase 4 Poly](#)
- [Thioredoxin 2 Poly](#)
- [Thioredoxin Reductase 2 Poly](#)
- [Human Cholecystokinin CCK ELISA](#)
- [Rat Choline Acetyltransferase ChAT ELISA](#)
- [Mouse F2 ELISA](#)
- [Rat GM CSF ELISA](#)
- [Human C1q ELISA](#)
- [Mouse Complement Component 5 C5 ELISA](#)
- [Rat Complement Component 5a C5a ELISA](#)
- [Rat Complement Component 3a C3a ELISA](#)
- [Mouse CF B ELISA](#)
- [Human Complement Factor H CF H ELISA](#)
- [Mouse Complement Factor H CF H ELISA](#)
- [Mouse Cortisol ELISA](#)
- [Rat CK MB ELISA](#)
- [Rat CK M ELISA](#)
- [Mouse Fetoprotein Alpha aFP ELISA](#)
- [Human Galectin 1 GAL1 ELISA](#)
- [Human Gelsolin GS ELISA](#)
- [Mouse Granzyme A GZM A ELISA](#)
- [Human Heat Shock Protein 40 HSP40 ELISA](#)
- [Rat HIF1a ELISA](#)
- [Dog Interleukin 1 Alpha IL1a ELISA](#)
- [Rabbit Interleukin 1 Alpha IL1a ELISA](#)
- [Rat IL1b ELISA](#)
- [Rabbit Interleukin 10 IL10 ELISA](#)
- [Rat IL10 ELISA](#)
- [Rat IL19 ELISA](#)
- [Rat IL2 ELISA](#)
- [Rat IL4 ELISA](#)
- [Rat Interleukin 5 IL5 ELISA](#)
- [Rat IL6 ELISA](#)
- [Mouse MIF ELISA](#)
- [Mouse Matrix Metalloproteinase 12 MMP12 ELISA](#)
- [Pig MMP9 ELISA](#)
- [Human Mucin 4 MUC4 ELISA](#)
- [Human Nuclear Factor Kappa B NFkB ELISA](#)
- [Mouse PAI2 ELISA](#)
- [Rat Progesterone Pg ELISA](#)
- [Rat PRO C ELISA](#)
- [Human S100 Calcium Binding Protein A6 S100A6 ELISA](#)
- [Human TAR DNA Binding Protein 43 TDP43 ELISA](#)
- [Mouse Thrombospondin 1 THBS1 ELISA](#)
- [Rat TGFb1 ELISA](#)
- [Human Trefol Factor 3 ELISA](#)
- [Rat TNFa ELISA](#)
- [Rat vWF ELISA](#)
- [Mouse Granzyme M GZM M ELISA](#)
- [Pig VEGF A ELISA](#)
- [Rabbit Complement Component 3a C3a ELISA](#)
- [Rat COL9a1 ELISA](#)
- [Human Interleukin 1 Receptor Accessory Protein Like 2 IL1RAP12 ELISA](#)
- [Rat BCL Adenovirus E1B 19kDa Interacting Protein 3 BNIP3 ELISA](#)
- [Human S 100 ELISA](#)
- [ACE Inhibition Screening Kit](#)
- [Rat ACP5 ELISA](#)
- [Human CXCL9 ELISA](#)
- [Human CXCL10 ELISA](#)
- [Human Fatty Acid Binding Protein Liver FABP1 ELISA](#)
- [Human Lipocalin 2 NGAL ELISA](#)
- [Human Osteoprotegerin ELISA](#)
- [Rat Beta 2 Microglobulin ELISA](#)
- [Rat Cystatin C ELISA](#)
- [Rat ANG1 ELISA](#)
- [Rat ANG2 ELISA](#)
- [Rat ACE2 ELISA](#)
- [Rat Apo A1 ELISA](#)
- [Human Apolipoprotein B ELISA](#)
- [Human Apolipoprotein B100 ELISA](#)
- [Human Apolipoprotein F ELISA](#)
- [Mouse Apo H ELISA](#)
- [Rat Calcitonin CT ELISA](#)
- [Human Caveolin 1 CAV1 ELISA](#)
- [CD1a HI49 IgG1 pure](#)
- [CD2 TP1 31 IgG1 pure](#)
- [CD3 33 2A3 IgG2a pure](#)
- [CD4 HP2 6 IgG2a pure](#)
- [CD5 33 1C5 IgG2a pure](#)
- [CD6 MAE 1C10 IgG1 pure](#)
- [CD7 HIT7 IgG1 pure](#)
- [CD8 143 44 IgG1 pure](#)
- [CD9 VJ1 20 IgG2a pure](#)
- [CD10 HI10a IgG1 pure](#)
- [CD11a TP1 40 IgG1 pure](#)
- [CD11b DCIS1 18 IgG2a pure](#)
- [CD11c HC1 1 IgG1 pure](#)
- [CD11c BU 15 IgG1 pure](#)
- [CD13 22A5 IgG2a pure](#)
- [CD14 47 3D6 IgG1 pure](#)
- [CD15 MCS 1 IgG3 pure](#)
- [CD16 GRM1 IgG1 pure](#)
- [CD18 GRF1 IgG1 pure](#)
- [CD19 A3 B1 IgG2a pure](#)
- [CD20 LT20 IgG2a pure](#)
- [CD20 BC1 IgG1 pure](#)
- [CD21 HI21a IgG2a pure](#)
- [CD22 HIB22 IgG1 pure](#)
- [CD23 B G6 IgG1 pure](#)
- [CD25 TP1 6 IgG2b pure](#)
- [CD26 TP1 19 IgG2b pure](#)
- [CD29 VJ 14 IgG2b pure](#)
- [CD31 TP1 15 IgG2a pure](#)
- [CD33 HIM3 4 IgG1 pure](#)
- [CD38 GR7A4 IgG1 pure](#)
- [CD40 HI40a IgG1 pure](#)
- [CD41 HIP8 IgG1 pure](#)
- [CD42a GR P IgG2a pure](#)
- [CD42b HIP1 IgG1 pure](#)
- [CD43 TP1 36 IgG1 pure](#)
- [CD44 HP2 9 IgG1 pure](#)
- [CD45 D3 9 IgG1 pure](#)
- [CD45RA GRT22 IgG1 pure](#)
- [CD45RB MC5 2 IgG1 pure](#)
- [CD49b TEA1 41 IgG1 pure](#)
- [CD49c VJ1 6 IgG1 pure](#)
- [CD49d ALC1 1 IgG1 pure](#)
- [CD52 HI186 IgG2b pure](#)
- [CD53 HI29 IgG1 pure](#)
- [CD56 B A19 IgG1 pure](#)
- [CD57 HI57a IgM pure](#)
- [CD58 HI58a IgG1 pure](#)
- [CD59 VJ 1 2 2 IgG2a pure](#)
- [CD61 C17 IgG1 pure](#)
- [CD62P P seK02 22 IgG2b pure](#)
- [CD62E TEA2 1 IgG2b pure](#)
- [CD62L HI62L IgG2a pure](#)
- [CD63 TEA3 18 IgG1 pure](#)
- [CD71 FG2 12 IgG1 pure](#)
- [CD98 FG1 8 IgG1 pure](#)
- [CD99 HI156 IgG2a pure](#)
- [CD105 2H6F11 IgG1 pure](#)
- [CD147 VJ1 9 IgG1 pure](#)
- [CD235a HI264 IgG2a pure](#)
- [HLA DP HI43 IgG1 pure](#)
- [HLA DQ HI118 IgG1 pure](#)
- [HLA DR GRB 1 IgG2a pure](#)
- [IREM 2 UP H2 IgG2a pure](#)
- [Lambda Hlg IgG3 pure](#)
- [MPO 7 17 IgG1 pure](#)
- [CD1a HI49 IgG1 FITC](#)
- [CD2 TP1 31 IgG1 FITC](#)
- [CD3 33 2A3 IgG2a FITC](#)
- [CD4 HP2 6 IgG2a FITC](#)
- [CD5 33 1C5 IgG2a FITC](#)
- [CD6 MAE 1C10 IgG1 FITC](#)
- [CD7 HIT7 IgG1 FITC](#)
- [CD8 143 44 IgG1 FITC](#)
- [CD9 VJ1 20 IgG2a FITC](#)
- [CD10 HI10a IgG1 FITC](#)
- [CD11a TP1 40 IgG1 FITC](#)
- [CD11b DCIS1 18 IgG2a FITC](#)
- [CD11c HC1 1 IgG1 FITC](#)
- [CD11c BU 15 IgG1 FITC](#)
- [CD13 22A5 IgG2a FITC](#)
- [CD13 WM15 IgG1 FITC](#)
- [CD14 47 3D6 IgG1 FITC](#)
- [CD15 MCS 1 IgG3 FITC](#)
- [CD16 GRM1 IgG1 FITC](#)
- [CD18 GRF1 IgG1 FITC](#)
- [CD19 A3 B1 IgG2a FITC](#)
- [CD20 LT20 IgG2a FITC](#)
- [CD21 HI21a IgG2a FITC](#)
- [CD22 HIB22 IgG1 FITC](#)
- [CD23 B G6 IgG1 FITC](#)
- [CD24 SN3 IgG1 FITC](#)



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

- [CD14 47 3D6 IgG1 Biotin](#)
- [CD15 MCS 1 IgG3 Biotin](#)
- [CD16 GRM1 IgG1 Biotin](#)
- [CD18 GRF1 IgG1 Biotin](#)
- [CD19 A3 B1 IgG2a Biotin](#)
- [CD20 LT20 IgG2a Biotin](#)
- [CD25 TP1 6 IgG2b Biotin](#)
- [CD29 VJ 14 IgG2b Biotin](#)
- [CD31 TP1 15 IgG2a Biotin](#)
- [CD33 HIM3 4 IgG1 Biotin](#)
- [CD38 GR7A4 IgG1 Biotin](#)
- [CD40 HI40a IgG1 Biotin](#)
- [CD41 HIP8 IgG1 Biotin](#)
- [CD42a GR P IgG2a Biotin](#)
- [CD42b HIP1 IgG1 Biotin](#)
- [CD43 TP1 36 IgG1 Biotin](#)
- [CD44 HP2 9 IgG1 Biotin](#)
- [CD45 D3 9 IgG1 Biotin](#)
- [CD45RA GRT22 IgG1 Biotin](#)
- [CD52 HI186 IgG2b Biotin](#)
- [CD59 VJ 1 2 2 IgG2a Biotin](#)
- [CD61 C17 IgG1 Biotin](#)
- [CD62P P seKO2 22 IgG2b Biotin](#)
- [CD62E TEA2 1 IgG2b Biotin](#)
- [CD62L HI62L IgG2a Biotin](#)
- [CD63 TEA3 18 IgG1 Biotin](#)
- [CD71 FG2 12 IgG1 Biotin](#)
- [CD98 FG1 8 IgG1 Biotin](#)
- [CD99 HI156 IgG2a Biotin](#)
- [CD105 2H6F11 IgG1 Biotin](#)
- [CD147 VJ1 9 IgG1 Biotin](#)
- [CD235a HI264 IgG2a Biotin](#)
- [HLA DR GRB 1 IgG2a Biotin](#)
- [IREM 2 UP H2 IgG2a Biotin](#)
- [Lambda Hlgl IgG3 PE](#)
- [Anti CD3 CD4 2 colours reagents](#)
- [Anti CD3 CD8 2 colours reagents](#)
- [Anti CD3 CD19 2 colours reagents](#)
- [Anti CD3 HLA DR 2 colours reagents](#)
- [Anti CD4 CD8 2 colours reagents](#)
- [Anti CD4 CD45RA 2 colours reagents](#)
- [Anti CD5 CD19 2 colours reagents](#)
- [Anti CD5 CD20 2 colours reagents](#)
- [Anti CD8 CD4 2 colours reagents](#)
- [Anti CD8 CD38 2 colours reagents](#)
- [Anti CD8 CD56 2 colours reagents](#)
- [Anti CD45 CD14 2 colours reagents](#)
- [Anti CD45RA CD4 2 colours reagents](#)
- [Anti Kappa CD19 2 colours reagents](#)
- [Anti Kappa Lambda 2 colours reagents](#)
- [Anti HLA DR CD3 2 colours reagents](#)
- [Anti HLA DR CD8 2 colours reagents](#)
- [Anti Lambda CD19 2 colours reagents](#)
- [Anti CD3 CD16 56 PE 2 colours reagents](#)
- [Anti CD3 CD4 CD45 3 colours reagents](#)
- [Anti CD3 CD8 CD45 3 colours reagents](#)
- [Anti CD3 CD16 CD45 3 colours reagents](#)
- [Anti CD3 CD19 CD45 3 colours reagents](#)
- [Anti CD4 CD8 CD3 3 colours reagents](#)
- [Anti CD5 CD10 CD19 3 colours reagents](#)
- [Anti CD16 CD56 CD3 3 colours reagents](#)
- [Anti CD19 CD56 CD3 3 colours reagents](#)
- [Anti Kappa lamda CD19 3 colours reagents](#)
- [Anti CD3 CD16 56 CD45 3 colours reagents](#)
- [Anti CD3 CD8 CD4 CD45 4 colours reagents](#)
- [Isotope Puro](#)
- [Isotope FITC](#)
- [Isotope PE](#)
- [Isotope APC](#)
- [Isotope PECy5](#)
- [Isotope FITC PE](#)
- [Isotope FITC PE PCy5](#)
- [Apoptosis Detection Kit FITC AnnexinV FITC PI Binding Buffer](#)
- [Annexin V FITC](#)
- [Apoptosis Detection Kit PE AnnexinV PE ZAAD Binding Buffer](#)
- [Annexin V PE](#)
- [Apoptosis Detection Kit DY 634 AnnexinV DY634 PI Binding Buffer](#)
- [Annexin V DY 634](#)
- [Anti Caspase 3 active WB](#)
- [Intracell fixation permeabilization solution](#)
- [Ioudure Propidium IP](#)
- [7 AAD](#)
- [PI Rnase Solution](#)
- [MitoStepTM](#)
- [MitoStepTM Apoptosis Detection Kit AnnexinV FITC](#)
- [MitoStepTM Apoptosis Detection Kit](#)
- [Quantization of platelet associated immunoglobulin](#)
- [ANTI ckit WB](#)
- [Vacuum Tubes Transfix 10 x 0.6ml](#)
- [Vacuum Tubes Transfix 50 x 0.6ml](#)
- [Vacuum Tubes Transfix 100 x 0.6ml](#)
- [Vacuum Tubes Transfix 300 x 0.6ml](#)
- [Tubes Transfix 10 x 0.2ml](#)
- [Tubes Transfix 50 x 0.2ml](#)
- [Tubes Transfix 100 x 0.2ml](#)
- [Tubes Transfix 300 x 0.2ml](#)
- [ANNEXINV](#)
- [IL 20](#)
- [KIT partial 754a a 875a a](#)
- [p27](#)
- [LMO 1](#)
- [EnteroTest ID](#)
- [GRAM STAIN 1 OXALATE CRYSTAL VOLUME SOLUTION 2 LUGOL 3 ACETONE ETHANOL DECOLORANT 4 SARFANIN SOLUTION](#)
- [BAIRD PARKER RPF AGAR ISO 6888 2](#)
- [E COLI COLIFORMS CHROMOGENIC AGAR](#)
- [LEGIONELLA AGAR without CYSTEINE](#)
- [LISTERIA CHROMOGENIC AGAR](#)
- [mEI CHROMOGENIC AGAR](#)
- [MRSa CHROMOGENIC AGAR](#)
- [TBX CHROMOGENIC AGAR ISO 12249 2](#)
- [UTIC CHROMOGENIC AGAR](#)
- [MODIFIED BRUCELLA SUPPLEMENT](#)
- [CEFIXIME TELLURITE CT SUPPLEMENT](#)
- [CFC PSEUDOMONAS SUPPLEMENT](#)
- [E COLI COLIFORMS SUPPLEMENT](#)
- [OXACILLIN AND POLIMIXIN B SELECTIVE SUPPLEMENT](#)
- [POLYENRICHMENT CYSTEINE CYSTINE SUPPLEMENT](#)
- [TINDALE ENRICHMENT SUPPLEMENT](#)
- [ANTIBIOTIC MEDIUM N 4](#)
- [ANTIBIOTIC MEDIUM N 10](#)
- [ANTIBIOTIC MEDIUM N 23](#)
- [CHLORAMPHENICOL AGAR IGC AGAR ISO 7954](#)
- [DERMATOPHYTES AGAR BASE](#)
- [E COLI 0157 H7 CHROMOGENIC AGAR BASE](#)
- [HAEMOPHILUS TEST MEDIUM](#)
- [IRON SULPHITE AGAR ISO 15213](#)
- [KF STREPTOCOCCAL AGAR with BCP](#)
- [LISTERIA CHROMOGENIC AGAR BASE ISO 11290 1](#)
- [LISTERIA CHROMOGENIC AGAR BASE ISO 11290 1](#)
- [MAL AGAR](#)
- [MEVAG MEDIUM](#)
- [M R S AGAR Low pH](#)
- [MRS BROTH LOW pH](#)
- [MRSa Agar Modified CHROMOGENIC](#)
- [PSEUDOMONAS CHROMOGENIC AGAR New](#)
- [SORBITOL PEPTONE BROTH AND BILE SALTS](#)
- [STANDARD METHODS CHROMOGENIC AGAR PCA](#)
- [STANDARD NUTRIENT BROTH I](#)
- [TRYPTOSE AGAR WITHOUT THIAMINE](#)
- [UREA INDOLE MOTILITY BROTH](#)
- [AGAROSE E](#)
- [Chicken IgY pre immune IgY 100 mg](#)
- [mPGES 1 glutathione dependent prostaglandin E synthase protein positive control](#)
- [AMBP Bikunin mouse](#)
- [F9 Coagulation factor IX](#)
- [NarB assimilatory nitrate reductase NarB](#)
- [NarG catalytic alpha subunit of nitrate reductase 1](#)
- [Abeta 1 42 Amyloid beta peptide 1 42](#)
- [Abeta 1 42 Amyloid beta peptide 1 42 hen antibody](#)
- [Abeta 1 42 Amyloid beta peptide 1 42 rabbit antibody](#)
- [HSP70 HSC70 heat shock protein 70](#)
- [HDEL endoplasmic reticulum retention signal](#)
- [NR Nitrate reductase bacterial periplasmic](#)
- [AOX alternative oxidase](#)
- [8 Hydroxyguanosine DNA RNA oxidative damage](#)
- [ADH alcohol dehydrogenase hypoxia marker bacterial algal](#)
- [SurA SurA](#)
- [Amyloid beta oligomer specific monoclonal antibody OMAB](#)
- [TSH](#)
- [HCG free](#)
- [Apolipoprotein E](#)
- [HCG biotin conjugated](#)
- [PSA total](#)
- [C1 Inhibitor](#)
- [TSH](#)
- [Alpha 1 antichymotrypsin](#)
- [Factor B C3 Proactivator](#)
- [TSH F ab 2 fragment](#)
- [hCG HRP Conjugate](#)
- [CA 19.9 GSIA 2](#)
- [FSH HRP conjugate](#)
- [HCG](#)
- [LH](#)
- [2 Microglobulin](#)
- [TSH Biotin Conjugate](#)
- [Cardiac myoglobin](#)
- [Factor B C3 Proactivator](#)
- [TSH subunit of HCG LH TSH and FSH](#)
- [Antithrombin III](#)
- [H pylori](#)
- [LH HRP Conjugate](#)
- [TSH intact](#)
- [Factor H nti B 1H Globulin](#)
- [CA 15 3 Human Breast Tumor Marker](#)
- [T 4 Thyroxin](#)
- [Factor H B 1H Globulin](#)
- [Alpha 2 HS Glycoprotein](#)
- [CA 19 9 619 99](#)
- [HCG intact](#)
- [CA 125 Human Ovarian Tumor Marker](#)
- [human Prolactin HRP conjugate](#)
- [2 Microglobulin](#)
- [FSH](#)
- [Apolipoprotein All](#)
- [PSA total PSA](#)
- [Plasminogen](#)
- [Prolactin Biotin Conjugate](#)
- [human TGF](#)
- [GC Globulin](#)
- [1 ACT Alpha1 antichymotrypsin](#)
- [VEGFR1 Vascular endothelial growth factor receptor 1](#)
- [Protease activated receptor 1](#)
- [Protease activated receptor 4](#)
- [VEGFR3 Vascular endothelial growth factor receptor 3](#)
- [VEGF Vascular endothelial growth factor](#)
- [Ubiquitin](#)
- [pAIB1 Amplified in breast cancer 1 protein](#)
- [VEGFR2 Vascular endothelial growth factor receptor 2](#)
- [HER2 Receptor tyrosine protein kinase erbB 2](#)
- [PSA Prostate specific antigen](#)
- [Chicken IgY egg yolk immunoglobulin](#)
- [Bovine IgG fraction](#)
- [Bovine purified IgG 10 mg](#)
- [Bovine purified IgG 100 mg](#)
- [Bovine purified IgG 1 g](#)
- [Chicken Ig fraction 10 mg](#)
- [Chicken Ig fraction 100 mg](#)
- [Chicken Ig fraction 1 g](#)
- [Horse Ig fraction](#)
- [Horse purified IgG 10 mg](#)
- [Horse purified IgG 100 mg](#)
- [Horse purified IgG 1 g](#)
- [Guinea pig Ig fraction](#)
- [Guinea pig purified IgG 5 mg](#)
- [Guinea pig purified IgG 50 mg](#)
- [Guinea pig purified IgG 1 g](#)
- [Goat Ig fraction](#)
- [Goat purified IgG 10 mg](#)
- [Goat purified IgG 100 mg](#)
- [Goat purified IgG 1 g](#)
- [Hamster IgG fraction](#)
- [Hamster purified IgG 10 mg](#)
- [Hamster purified IgG 100 mg](#)
- [Hamster purified IgG 1 g](#)
- [Human purified IgG 10 mg](#)
- [Goat normal serum 10 ml](#)
- [Mouse normal serum 10 ml](#)
- [Rabbit normal serum 10 ml](#)
- [Rat normal serum 10 ml](#)
- [Sheep normal serum 10 ml](#)
- [Bovine normal serum 10 ml](#)
- [Chicken normal serum 10 ml](#)
- [Guinea pig normal serum 5 ml](#)
- [Hamster normal serum 5 ml](#)
- [Horse normal serum 10 ml](#)
- [Donkey normal serum 10 ml](#)
- [Pig normal serum 10 ml](#)
- [Human purified IgG 100 mg](#)
- [Human purified IgG 1 g](#)
- [Human purified IgG Fc fragment 1 mg](#)
- [Human purified IgG Fc fragment 10 mg](#)
- [Goat normal serum 2 ml](#)
- [Mouse normal serum 2 ml](#)
- [Rabbit normal serum 2 ml](#)
- [Rat normal serum 2 ml](#)
- [Sheep normal serum 2 ml](#)
- [Bovine normal serum 2 ml](#)
- [Chicken normal serum 2 ml](#)
- [Horse normal serum 5 ml](#)
- [Donkey normal serum 5 ml](#)
- [Pig normal serum 5 ml](#)
- [Human purified IgG F ab 2 fragment 2 mg](#)
- [Human purified IgG F ab 2 fragment 50 mg](#)
- [Mouse Ig fraction](#)
- [Mouse purified IgG 10 mg](#)
- [Mouse purified IgG 100 mg](#)
- [Mouse purified IgG 1 g](#)
- [Rabbit Ig fraction](#)



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- Rabbit purified IgG 10 mg
- Rabbit purified IgG 100 mg
- Rabbit purified IgG 1 g
- Rabbit purified IgG F ab 2 fragment 2 mg
- Rabbit purified IgG F ab 2 fragment 50 mg
- Rat Ig fraction
- Rat purified IgG 5 mg
- Rat purified IgG 50 mg
- Rat purified IgG 1 g
- Sheep Ig fraction
- Sheep purified IgG 10 mg
- Sheep purified IgG 100 mg
- Sheep purified IgG 1 g
- Purified Human IgM
- Chicken serum unspecified gender
- Syrian Hamster serum
- Syrian Hamster serum
- Pig serum Swine
- Dog serum unspecified gender
- Lhcb1 LHCII type I chlorophyll a b binding protein 10 ul
- NifH nitrogenase ironprotein
- Rbcl Rubisco large subunit form I and form II 100ug
- Rbcl Rubisco large subunit form I and form II 10ug
- Rbcl Rubisco large subunit form I and form II 200ug
- PsbA D1 protein of PSII C terminal 100 I
- AtPb beta subunit of ATP synthase 100 I
- PsbY small subunit Y of PSII
- PC plastocyanin 10 ul
- PsbTn Tn protein of PSII
- HSP90A cytosolic heat shock protein 90A
- PR 3 CHN class I chitinase
- PR 2 GLU I class I beta 1 3 glucanase
- V ATPase epsilon subunit of tonoplast H ATPase 10 ul
- SLT2 sodium sulfate transporter
- PFOR pyruvate oxidoreductase
- PTA phosphate acetyltransferase
- XTH Xet XET5 Xyloglucan xyloglucosyl transferase
- PetC Rieske iron sulfur protein of Cyt b6 f complex protein standard
- L 27 50S ribosomal protein L 27
- COP1 constitutive photomorphogenesis protein 1
- Toc75 Protein TOC75 3 chloroplastic POTRA domain 1
- HSP90 1 heat shock protein 90 1
- SUMO3 small ubiquitin like modifier protein 3
- Toc75 Protein TOC75 3 chloroplastic POTRA domain 3
- FtsH2 plant ftsH metallo protease H2
- AtPex14p peroxisomal marker
- HemC porphobilinogen Deaminase PBG
- AtpC gamma subunit of ATP synthase blocking peptide
- Beta amylase biotinylated antibody
- FtsZ plant cell division protein ftsZ
- Alpha mannosidase biotinylated
- CtpB P
- AKIN gamma
- BiP2 lumenal binding protein 2
- PIP1 3 aquaporin
- MnSOD manganese superoxide dismutase
- AGO1 argonaute 1
- CBP20 nuclear cap binding protein subunit 2
- CBP80 nuclear cap binding protein subunit 1
- Serrate RNA effector molecule
- V ATPase epsilon subunit of tonoplast H ATPase affinity purified antibodies
- aadA1 aminoglycoside adenyltransferase chloroplast transformation marker
- AKIN11 SNF1 related protein kinase regulatory subunit gamma 1
- AGO4 argonaute 4
- ricin RTA subunit clone MMA
- Alpha mannosidase affinity purified
- CP43 IsiA homolog of plant CP43 protein standard
- UBQ11 Ubiquitin protein positive control
- enolase
- Cu ZnSOD Cu Zn superoxide dismutase
- AGO5 argonaute 5
- AGO6 argonaute 6
- AGO9 argonaute 9
- Ferritin plant
- PARP 2 Poly ADP ribose polymerase 2
- eEF1B gamma1 and 2 elongation factor 1 gamma.1 and 2
- eEF1B beta1 and 2 elongation factor 1 beta.1 and 1 beta2
- eEF1B alpha1 and 2 elongation factor 1B alpha.1 and 1B alpha 2
- eEF1B alpha2 elongation factor 1B alpha 2
- Tubulin alpha chain
- Tubulin beta chain
- PsbP like protein sll1418 cyanobacterial
- ADH alcohol dehydrogenase hypoxia marker
- UGP3 UDP glucose pyrophosphorylase 3
- PR 1 Pathogenesis related protein 1
- HCP Hyper conserved protein
- GLUTR glutamyl tRNA reductase
- clathrin heavy chain
- PDC pyruvate decarboxylase
- PsbI PsbI small subunit I of PSII cyanobacterial
- HemH protoporphyrin ferrochelatase cyanobacterial
- PPH Pheophytin pheophorbide hydrolase pheophytinase senescence marker
- MARBP matrix attachment region binding protein
- Sporamin
- alkaline lipase glyoxysomal lipase
- RA Rubisco activase
- NFX2 nuclear transcription factor X box binding protein
- Deg5 protease Do like 5 chloroplastic
- PsbA D1 protein of PSII DE loop
- H3 histone H3
- DEG15 endopeptidase peroxisomal marker
- AMY1A Alpha amylase
- HRP Hydroxypyruvate reductase
- Ramy 3D Alpha amylase isozyme 3D
- HTA11 Histone H2A variant 1
- HTA9 Probable histone H2A variant 3
- PHOT1 phototropin 1
- PHOT2 phototropin 2
- GDP L Galactose Phosphorylase
- EF 1A elongation factor 1 alpha
- PGRL1 PGR5 like protein 1A chloroplastic
- AKIN10 SNF1 related protein kinase catalytic subunit alpha KIN10
- AKIN11 SNF1 related protein kinase catalytic subunit alpha KIN11
- AtIPCaP1 Arabidopsis thaliana plasma membrane cation binding protein 1
- GA3 BSA gibberellic acid BSA conjugate
- eEF1a elongation factor
- CGL78 Genomic DNA chromosome 5 P1 clone MCK7
- CPLD11
- COX11 cytochrome c oxidase assembly protein
- PsaC PSI C core subunit of photosystem I
- Goat anti chicken IgY H L HRP horseradish peroxidase conjugated
- Rabbit anti goat IgG H L HRP horseradish peroxidase conjugated
- Goat anti chicken IgY H L ALP alkaline phosphatase conjugated
- Goat anti chicken IgY H L biotin conjugated
- Goat anti rat IgG H L min cross reactivity to human mouse IgG biotin conjugated
- Chicken anti Goat IgG H L DyLight 488 conjugate
- Goat anti chicken IgY H L DyLight 488 conjugate
- Rabbit anti goat IgG H L DyLight 488 conjugate
- Rabbit anti mouse IgG H L HRP horseradish peroxidase conjugated
- Donkey anti sheep IgG H L DyLight 488 conjugate
- Goat anti mouse IgG H L DyLight 488 conjugate
- Goat anti rabbit IgG H L DyLight 488 conjugate
- Goat anti rabbit IgG H L DyLight 488 conjugate min cross reactivity to bovine human mouse
- Goat anti mouse IgG H L DyLight 488 conjugate min cross reactivity to bovine goat human mouse rat IgG
- Donkey anti sheep IgG H L DyLight 488 conjugate min cross reactivity human rabbit IgG
- Goat anti mouse IgG H L DyLight 488 conjugate min cross reactivity to human IgG serum
- Goat anti rat IgG H L DyLight 488 conjugate
- Goat anti rat IgG H L DyLight 488 conjugate min cross reactivity human mouse IgG
- Goat anti rabbit IgG H L unconjugated
- Goat anti biotin unconjugated
- Goat anti rabbit IgG H L HRP conjugated min cross reactivity to bovine human mouse rat IgG
- Goat anti rabbit IgG H L HRP conjugated min cross reactivity to bovine human mouse IgG serum
- Goat anti guinea pig IgG H L HRP horseradish peroxidase conjugated
- Goat anti guinea pig IgG H L HRP horseradish peroxidase conjugated min cross reactivity to human mouse and rat IgG
- Rabbit anti goat IgG H L ALP alkaline phosphatase conjugated min cross reactivity to human mouse and rat IgG
- Rabbit anti goat IgG H L biotin conjugated min cross reactivity to human mouse and rat IgG
- Rabbit anti goat IgG H L HRP horseradish peroxidase conjugated min cross reactivity to human mouse and rat serum
- Goat anti human IgA IgG IgM HRP horseradish peroxidase conjugated
- Goat anti human IgA IgG IgM biotin conjugated
- Goat anti human IgG IgA IgM ALP alkaline phosphatase conjugated
- Goat anti rat IgG H L ALP alkaline phosphatase conjugated
- minimum reactivity to human and mouse IgG
- Goat anti human IgG Fc min reactivity to human IgA and IgM HRP horseradish peroxidase conjugated
- Goat anti chicken IgY H L affinity purified unconjugated
- Goat anti guinea pig H L affinity purified unconjugated
- Goat anti guinea pig IgG H L DyLight 488 conjugate
- Goat anti human IgA heavy alpha chain affinity purified unconjugated
- Goat anti human IgA heavy alpha chain ALP alkaline phosphatase conjugated
- Goat anti human IgA heavy alpha chain biotin conjugated
- Goat anti human IgA heavy alpha chain DyLight 488 conjugate
- Goat anti human IgA heavy alpha chain HRP conjugated
- Goat anti human IgA heavy alpha chain min cross reactivity to bovine mouse rabbit serum unconjugated
- Goat anti human IgA heavy alpha chain min cross reactivity to bovine mouse rabbit serum ALP alkaline phosphatase conjugated
- Goat anti human IgA heavy alpha chain min cross reactivity bovine mouse rabbit serum biotin conjugated
- Goat anti human IgA heavy alpha chain min cross reactivity bovine mouse rabbit serum HRP conjugated
- Goat anti human IgA heavy alpha chain F ab 2 fragment affinity purified unconjugated
- Goat anti human IgA heavy alpha chain F ab 2 fragment ALP alkaline phosphatase conjugated
- Goat anti human IgA heavy alpha chain F ab 2 fragment biotin conjugated
- Goat anti human IgA heavy alpha chain F ab 2 fragment HRP conjugated
- Goat anti human IgA heavy alpha chain F ab 2 fragment DyLight 488 conjugate
- Goat anti human IgE heavy epsilon chain affinity purified unconjugated
- Goat anti human IgE heavy epsilon chain ALP alkaline phosphatase conjugated
- Goat anti human IgE heavy epsilon chain biotin conjugated
- Goat anti human IgE heavy epsilon chain DyLight 488 conjugate
- Goat anti human IgE heavy epsilon chain HRP conjugated
- Goat anti human IgE heavy epsilon chain min cross reactivity to bovine mouse rabbit serum unconjugated
- Goat anti human IgE heavy epsilon chain min cross reactivity to bovine mouse rabbit serum ALP alkaline phosphatase conjugated
- Goat anti human IgE heavy epsilon chain min cross reactivity bovine mouse rabbit serum DyLight 488 conjugate
- Goat anti human IgE heavy epsilon chain min cross reactivity bovine mouse rabbit serum HRP conjugated
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- Goat anti human IgG H L F ab 2 fragment min cross reactivity to bovine mouse rabbit serum ALP alkaline phosphatase conjugated
- Goat anti human IgG H L F ab 2 fragment min cross reactivity bovine mouse rabbit serum biotin conjugated
- Goat anti human IgG H L F ab 2 fragment min cross reactivity bovine mouse rabbit serum DyLight 488 conjugate
- Goat anti human IgG H L F ab 2 fragment min cross reactivity bovine mouse rabbit serum HRP conjugated
- Goat anti human IgG Fc affinity purified unconjugated
- Goat anti human IgG Fc ALP alkaline phosphatase conjugated



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