



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- IgG CD98
- IgG CD45RB
- IgG AMYLIN PEPTIDE
- IgG CD7
- IgG CD72
- IgG IL 4
- IgG TROPONIN I
- IgG CD42a
- IgG CD39
- IgG CD33
- Secondary IgG2b
- Secondary IgG2c
- IgG FITC
- IgG TGF ALPHA
- IgG CARTILAGE OLIGOMERIC MATRIX PROTEIN
- IgG INNER MITOCHONDRIAL MEMBRANE
- IgG IL 2
- IgG CD105
- IgG PCNA
- Secondary IgG2a
- IgG IgM
- IgG CD135
- IgG CD6
- IgG EPITHELIAL MEMBRANE ANTIGEN
- Secondary IgD
- IgG MYOSIN
- Secondary IgA
- Secondary IgE
- Secondary IgG1
- IgG CD62E
- IgG CD46
- IgG CD63
- IgG CD52
- IgG EGF R
- IgG CD45RO
- IgG TROPONIN T
- IgG CD235a
- IgG CD35
- IgG CD49f
- IgG CD36
- IgG CD53
- IgG CD27
- IgG CD64
- IgG TUBULIN ALPHA
- IgG CD1a
- IgG CYTOKERATIN TYPE I
- IgG CYTOKERATIN TYPE II
- IgG GRANULOCYTES
- IgG APAAP COMPLEX
- IgG ANGIOTENSIN II
- IgG BACTEROIDES LPS
- IgG BLASTOCYSTIS
- IgG CAMPYLOBACTER FETUS
- IgG CAMPYLOBACTER VENEREALIS
- IgG DIGOXIN
- IgG ESCHERICHIA COLI K88A
- IgG ESCHERICHIA COLI LABILE TOXIN
- IgG ESCHERICHIA COLI LABILE TOXIN A CHAIN
- IgG ESCHERICHIA COLI
- IgG GENTAMYCIN
- IgG HEPATITIS A SURFACE ANTIGEN
- IgG ALPHA 2 MACROGLOBULIN
- IgG METHADONE
- IgG PARATHYROID HORMONE RELATED PEPTIDE
- IgG PHENOBARBITAL
- IgG SALMONELLA ENTERITIDIS GROUP ANTIGEN
- IgG SALMONELLA HADAR
- IgG SHIGELLA BOYDII
- IgG SHIGELLA DYSENTERIAE
- IgG SHIGELLA FLEXNERI
- Secondary KAPPA LIGHT CHAIN
- IgG CD221
- IgG CD178
- IgG D dimer
- IgG EPSTEIN BARR VIRUS LMP2A
- IgG SUPEROXIDE DISMUTASE
- IgG FK 506
- IgG INFLUENZA A H5 ANTIGEN
- IgG MAREK S DISEASE VIRUS
- IgG CD257
- IgG SMOOTH MUSCLE MYOSIN II
- Secondary IgGa
- Secondary IgGb
- Secondary IgGc
- Secondary
- IgG C3c
- IgG C1q
- IgG PROTHROMBIN
- IgG APOLIPOPROTEIN A1
- IgG APOLIPOPROTEIN B
- IgG MYOGLOBIN
- IgG PROSTATIC ACID PHOSPHATASE
- IgG GLUCAGON
- IgG GROWTH HORMONE
- IgG ADNP
- IgG CKII ALPHA
- IgG G6PD
- IgG hnRNP H1
- IgG IgE
- IgG GHRELIN
- IgG UNCOUPLING PROTEIN 5
- IgG THYROID HORMONE RECEPTOR BETA 1
- IgG THYROID HORMONE RECEPTOR ALPHA 1
- IgG GLYCOGEN SYNTHASE
- IgG INHIBIN ALPHA
- IgG AMPHIREGULIN
- IgG AMYLASE
- IgG CARNITINE
- IgG CERULOPLASMIN
- IgG CORTISOL BINDING GLOBULIN
- IgG DIGOXIGENIN
- IgG ESCHERICHIA COLI STABLE TOXIN A
- IgG FACTOR H
- IgG GLUCOCORTICOID RECEPTOR
- IgG MELANOCYTE STIMULATING HORMONE ALPHA
- IgG ESTRONE
- IgG PAPAINE
- IgG PHOSPHORYLASE A
- IgG PHOSPHORYLASE B
- IgG PREALBUMIN
- IgG SALMONELLA INDIANA
- IgG SALMONELLA ROSTOCK
- IgG SALMONELLA SHOREDITCH
- IgG SERRATIA MARCESCENS LPS
- IgG GLUTATHIONE PEROXIDASE
- IgG STREPTOKINASE
- IgG TETANUS TOXIN
- Protein THYROXINE
- Protein TRIIODOTHYRONINE
- Native Protein CA 19 9
- Protein IgA
- Protein BETA 2 MICROGLOBULIN
- Protein LAMBDA LIGHT CHAIN
- Protein IgG1
- Protein IgG1 LAMBDA MYELOMA
- Protein IgG2a
- Protein IgG2b
- IgG FACTOR VIII
- IgG HLA DR
- IgG CD261
- IgG CD126
- IgG ROTAVIRUS MR STRAIN
- IgG BORRELIA BURGDORFERI GARINII
- IgG HEPATITIS B CORE ANTIGEN
- IgG INSULIN PROINSULIN
- IgG POLIOVIRUS 3
- IgG PROTEIN GENE PRODUCT 9 5
- IgG CD5L
- IgG IL 23
- IgG CASPASE 14
- IgG CTRP5
- IgG CTRP6
- IgG CD180
- IgG IL 32
- IgG TAP1
- IgG Mcl 1
- IgG RAD52
- IgG PPAR GAMMA
- IgG CYCLIN E
- IgG p27 kip1
- IgG STAT4
- IgG CD184
- IgG GFR ALPHA 2
- IgG AMYLOID PRECURSOR PROTEIN
- IgG IL 1R ACCESSORY PROTEIN
- IgG CX3CR1
- IgG CDw198
- IgG CD186
- IgG CD156b
- IgG BACE2
- IgG IL 21 RECEPTOR
- IgG TLR7
- IgG CD288
- IgG TLR11
- IgG SARS SPIKE PROTEIN
- IgG SARS MEMBRANE PROTEIN
- IgG SARS ENVELOPE PROTEIN
- IgG CD290
- Secondary IgG IgM
- IgG EPSTEIN BARR VIRUS BALF1
- IgG BRADYKININ
- IgG ASCORBATE OXIDASE
- IgG CLOSTRIDIUM PERFRINGENS
- IgG OSTEOCALCIN
- IgG PENICILLINASE
- IgG CD193
- IgG TLR5
- IgG CD286
- IgG ALPHA 1 ACID GLYCOPROTEIN
- IgG TRI IODOTHYRONINE
- IgG BETA GALACTOSIDASE
- Native Protein MYCOPLASMA PNEUMONIAE
- Native Protein PROSTATIC ACID PHOSPHATASE
- Protein IgM
- Protein SEX HORMONE BINDING GLOBULIN
- IgG BAP31
- IgG CASPASE 1
- IgG TCR ALPHA
- IgG FOLATE BINDING PROTEIN
- IgG LISTERIA MONOCYTOGENES
- IgG ADENOVIRUS HEXON
- IgG BORRELIA BURGDORFERI OUTER SURFACE PROTEIN B P19
- IgG CALDESMON
- IgG CATHEPSIN D
- IgG CHONDROITIN SULPHATE
- IgG COLLAGEN I
- IgG COLLAGEN III
- IgG COLLAGEN IV
- IgG COLLAGEN V
- IgG COLLAGEN I II III
- IgG DNA
- IgG DOPAMINE
- IgG ENDOTHELIAL CELLS
- IgG INSULIN
- IgG NEURON SPECIFIC ENOLASE
- IgG PAPPILOMAVIRUS 16 L1 LATE PROTEIN
- IgG PHENCYCLIDINE
- IgG PROGESTERONE
- IgG PROINSULIN
- IgG RESPIRATORY SYNCYTIAL VIRUS MAJOR GLYCOPROTEIN
- IgG RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN
- IgG RUBELLA VIRUS GLYCOPROTEIN E1
- IgG SOMATOSTATIN
- IgG VINCLULIN
- IgG PLASMODIUM FALCIPARUM HRP2
- IgG GUANYLATE CYCLASE ALPHA 1
- IgG GUANYLATE CYCLASE BETA 1
- IgG Ig
- IgG ACETAMINOPHEN
- IgG ACETYLCHOLINESTERASE
- IgG ACETYLCHOLINE TRANSPORTER PROTEIN
- IgG NEUROMEDIN C
- IgG ALDOLASE C4
- IgG AUSTRELAPS
- IgG BENZODIAZEPINES
- IgG BENZOYLECGONINE
- IgG CGRP
- IgG RABBIT ANTI BOVINE CARBONIC ANHYDRASE
- IgG CHLOROQUINE
- IgG 11 DEOXYCORTICOSTERONE
- IgG CREATINE PHOSPHOKINASE
- IgG ALPHA CRYSTALLIN
- IgG BETA H CRYSTALLIN
- IgG BETA L CRYSTALLIN
- IgG DENDROAOPSIS ANGIUSTICEPS
- IgG DESIPRAMINE
- IgG DESIPRAMINE NORTRIPTYLINE
- IgG DIAZEPAM
- IgG DIGITOXIN
- IgG DIPIPANONE
- IgG ECDYSONE RECEPTOR
- IgG ERYTHROPOIETIN RECEPTOR
- IgG FACTOR XIII
- IgG FERRITIN
- IgG GluR1
- IgG HYDRALAZINE
- IgG BETA LACTOGLOBULIN B
- IgG METHAMPHETAMINE
- IgG NEUROPEPTIDE Y RECEPTOR 1
- IgG NEUROPEPTIDE Y RECEPTOR 2



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- [IgG NEUROPEPTIDE Y RECEPTOR 4](#)
- [IgG NEUROPEPTIDE Y RECEPTOR](#)
- [IgG NEUROPHYSIN](#)
- [IgG 11 ALPHA NORETHISTERONE](#)
- [IgG PARKIN PEPTIDE](#)
- [IgG POLYPENICILLIN](#)
- [IgG PREDNISOLONE](#)
- [IgG PROTEIN C](#)
- [IgG PROTEIN S](#)
- [IgG SUBSTANCE P](#)
- [IgG TEMAZEPAM](#)
- [IgG TROPOMYOSIN](#)
- [IgG TUBULIN](#)
- [IgG ARG VASOPRESSIN](#)
- [IgG WARFARIN](#)
- [Protein HUMAN T CELL LYMPHOTROPIC VIRUS TYPE 1 2](#)
- [Native Protein FIBRONECTIN](#)
- [Protein CORTICOTROPHIN RELEASING FACTOR](#)
- [Native Protein CYTOCHROME C](#)
- [Native Protein FSH](#)
- [Native Protein OXYHEMOGLOBIN](#)
- [Native Protein BETA 2 MICROGLOBULIN](#)
- [Native Protein SUPEROXIDE DISMUTASE](#)
- [Protein MYOGLOBIN](#)
- [Protein IgE](#)
- [Native Protein BORRELIA BURGDORFERI](#)
- [Protein CHOLINE ACETYLTRANSFERASE](#)
- [IgG CD200 LIGAND](#)
- [IgG TRAIL](#)
- [IgG MHC CLASS I H 2Dd](#)
- [IgG MHC CLASS I H 2Kd](#)
- [IgG MHC CLASS I H 2Kk H 2Dd](#)
- [IgG CD204](#)
- [IgG MHC CLASS II](#)
- [IgG TCR V ALPHA 8](#)
- [IgG TCR V BETA 12](#)
- [IgG THYROXINE](#)
- [IgG ALDOSTERONE](#)
- [IgG LACTOFERRIN](#)
- [IgG 17 BETA ESTRADIOL](#)
- [IgG PROGESTERONE OHP](#)
- [IgG TESTOSTERONE](#)
- [IgG PARATHYROID HORMONE RECEPTOR 1](#)
- [IgG PARATHYROID HORMONE RECEPTOR 2](#)
- [IgG ENDOTHELIN A RECEPTOR](#)
- [IgG CALCITONIN](#)
- [IgG FGF BASIC](#)
- [IgG LUTEINIZING HORMONE](#)
- [IgG VANCOMYCIN](#)
- [IgG 17 ALPHA HYDROXYPROGESTERONE 3 CMO](#)
- [IgG GHRH](#)
- [Protein PHOSPHOTYROSINE](#)
- [IgG FACTOR VII](#)
- [Native Protein LUTEINIZING HORMONE](#)
- [IgG SARS NUCLEOCAPSID PROTEIN](#)
- [IgG CYCLIN D2](#)
- [IgG INFLUENZA B](#)
- [IgG KINESIN LIGHT CHAIN](#)
- [IgG RAD17](#)
- [IgG SP1](#)
- [IgG LUTEINIZING HORMONE RECEPTOR](#)
- [Protein PROTEIN A](#)
- [Protein HUMAN IMMUNODEFICIENCY VIRUS 1 gag](#)
- [Protein IFN GAMMA](#)
- [Native Protein PLACENTAL LACTOGEN](#)
- [IgG CD182](#)
- [IgG CD44v4](#)
- [IgG CD44v5](#)
- [IgG CD44v6](#)
- [IgG CD44v7](#)
- [IgG CD44v7.8](#)
- [IgG CD44v10](#)
- [IgG CD44v3](#)
- [IgG CD97](#)
- [IgG J CHAIN](#)
- [IgG HLA B7](#)
- [IgG MUCIN 5AC](#)
- [IgG ALPHA FETOPROTEIN](#)
- [IgG BORDETELLA PERTUSSIS TOXIN](#)
- [IgG CHLORAMPHENICOL ACETYL TRANSFERASE](#)
- [IgG EDWARDSIELLA TARDA](#)
- [IgG ENTEROBACTER CLOACAE](#)
- [IgG BETA GLUCURONIDASE](#)
- [IgG GOLGI BODY AG](#)
- [IgG HAEMOPHILUS INFLUENZAE B](#)
- [IgG HERPES SIMPLEX VIRUS 1 gD](#)
- [IgG HERPES SIMPLEX VIRUS 2 gC](#)
- [IgG HERPES SIMPLEX VIRUS 2 gD](#)
- [IgG INFLUENZA A H1N1 HEMAGGLUTININ](#)
- [IgG KLEBSIELLA AEROGENES POLYSACCHARIDE K15](#)
- [IgG KLEBSIELLA](#)
- [IgG MOUSE ANTI PHOTINUS PYRALIS LUCIFERASE](#)
- [IgG MILK FAT GLOBULIN](#)
- [IgG MUCIN 1](#)
- [IgG CD227](#)
- [IgG NEISSERIA GONORRHOEAE MOMP](#)
- [IgG RUBEOLO](#)
- [IgG STREPTOCOCCUS PNEUMONIAE TYPE 1](#)
- [IgG SV40 LARGE T ANTIGEN](#)
- [IgG TENASCIN](#)
- [IgG TRICHOMONAS VAGINALIS 1](#)
- [IgG CHOLERA HAEMOLYSIN](#)
- [IgG CD209](#)
- [IgG IgD](#)
- [IgG KALININ](#)
- [IgG ALIX](#)
- [IgG PPAR ALPHA](#)
- [IgG PPAR DELTA](#)
- [IgG CaMK II](#)
- [IgG Cdk5](#)
- [IgG NERVE GROWTH FACTOR 2 5S](#)
- [IgG Chk1](#)
- [IgG HISTONE H2AX](#)
- [IgG RAPTOR](#)
- [Secondary Ig](#)
- [IgG CYTOSINE ARABINOSIDE 5 PHOSPHATE](#)
- [IgG AGGRECAN](#)
- [IgG ERYTHROCYTE ANKYRIN](#)
- [IgG ANKYRIN ERYTHROID 2 1 2 2](#)
- [IgG ANKYRIN B](#)
- [IgG BMP 13](#)
- [IgG BONE SIALOPROTEIN II](#)
- [IgG C1 INACTIVATOR](#)
- [IgG C5](#)
- [IgG C9](#)
- [IgG CONNEXIN 32](#)
- [IgG FACTOR B](#)
- [IgG FIBRILLIN 1](#)
- [IgG 3 ALPHA HYDROXYSTEROID DEHYDROGENASE](#)
- [IgG 7 ALPHA HYDROXYSTEROID DEHYDROGENASE](#)
- [IgG BETA HYDROXYSTEROID DEHYDROGENASE](#)
- [IgG LACTOPEROXIDASE](#)
- [IgG BETA METHASONE](#)
- [IgG METHOTREXATE](#)
- [IgG MICROFIBRIL ASSOCIATED GLYCOPROTEIN 1](#)
- [IgG MICROFIBRIL ASSOCIATED GLYCOPROTEIN 2](#)
- [IgG ORNITHINE DECARBOXYLASE](#)
- [IgG PHOSPHOLIPASE A2](#)
- [IgG PHOSPHOLIPASE D](#)
- [IgG DECORIN](#)
- [IgG METHYLTESTOSTERONE](#)
- [IgG THROMBOSPONDIN](#)
- [IgG THROMBOXANE B2](#)
- [IgG THYROXINE BINDING GLOBULIN](#)
- [IgG TIMP 2](#)
- [IgG TYROSINASE](#)
- [IgG VITAMIN B2 BINDING PROTEIN](#)
- [IgG VITAMIN D BINDING PROTEIN](#)
- [IgG HPK1](#)
- [IgG ErbB3](#)
- [IgG VDR](#)
- [IgG RXR BETA](#)
- [IgG IRAK4](#)
- [IgG CASPASE 4](#)
- [IgG CASPASE 7](#)
- [IgG CASPASE 7](#)
- [IgG PROTEOGLYCAN 1](#)
- [Protein THROMBOPOIETIN](#)
- [Protein FGF 18](#)
- [Native Protein C REACTIVE PROTEIN](#)
- [Native Protein FIBRIN DEGRADATION PRODUCT X](#)
- [Native Protein FIBRIN DEGRADATION PRODUCT Y](#)
- [Native Protein RIBONUCLEASE A](#)
- [IgG RICIN](#)
- [IgG FOLIC ACID](#)
- [IgG MNAR](#)
- [IgG MSH6](#)
- [IgG p73](#)
- [IgG PUM1](#)
- [IgG Rad50](#)
- [IgG SMC3](#)
- [IgG TopBP1](#)
- [IgG WRN](#)
- [IgG Cdc25A](#)
- [IgG IL 17](#)
- [IgG INFLUENZA A H3 ANTIGEN](#)
- [IgG GLYCOGEN SYNTHASE KINASE 3 BETA](#)
- [IgG GREEN FLUORESCENT PROTEIN](#)
- [IgG ESTRADIOL](#)
- [IgG iC3b](#)
- [IgG SC5b 9](#)
- [IgG CLUSTERIN](#)
- [IgG C3d](#)
- [IgG C4d](#)
- [IgG COMPLEMENT FACTOR Bb](#)
- [IgG p90S6K](#)
- [IgG Rb 2](#)
- [IgG NBS1](#)
- [IgG MMP 9](#)
- [IgG MADH2](#)
- [IgG SOCS 3](#)
- [IgG SET](#)
- [IgG CSN2](#)
- [IgG S TAG](#)
- [IgG HEPATITIS C NS 5a ANTIGEN](#)
- [IgG HEPATITIS C NS 3 ANTIGEN](#)
- [Protein CYTOMEGALOVIRUS gB](#)
- [Native Protein IgG3](#)
- [IgG CD69](#)
- [IgG ART2 2](#)
- [IgG CD265](#)
- [IgG TROPONIN T CARDIAC ISOFORM 1](#)
- [IgG CHLAMYDIA TRACHOMATIS HMW PROTEIN](#)
- [IgG CHLAMYDIA TRACHOMATIS MOMP](#)
- [IgG CHLAMYDIA TRACHOMATIS LPS](#)
- [IgG CYTOMEGALOVIRUS LATE CYTOPLASMIC ANTIGEN](#)
- [IgG CYTOMEGALOVIRUS gH LATE NEUTRALIZING ANTIGEN](#)
- [IgG CYTOMEGALOVIRUS CYTOPLASMIC NUCLEAR ANTIGEN](#)
- [IgG CYTOMEGALOVIRUS NEUTRALIZING ANTIGEN](#)
- [IgG ERWINIA HERBICOLA](#)
- [IgG FILARIA](#)
- [IgG IgA1](#)
- [IgG IgA2](#)
- [IgG KERATIN 7](#)
- [IgG KERATIN 7 18](#)
- [IgG MYCOPLASMA BOVIS](#)
- [IgG MYOSIN TYPE 2](#)
- [IgG OVARIAN TUMOR MARKER](#)
- [IgG PARAINFLUENZA VIRUS 3](#)
- [IgG PLASMODIUM FALCIPARUM INFECTED RBCs](#)
- [IgG PLASMODIUM FALCIPARUM SCHIZONT INFECTED RBC s](#)
- [IgG SCHISTOSOMA MANSONI](#)
- [IgG S ADENOSYL HOMOCYSTEINE](#)
- [IgG CLOSTRIDIUM DIFFICILE TOXIN A](#)
- [IgG DEXAMETHASONE PHOSPHATE](#)
- [IgG ADENOSINE DEAMINASE](#)
- [IgG ADENOSINE NUCLEOTIDE TRANSLOCATOR 1](#)
- [IgG NUCLEOSIDE PHOSPHORYLASE](#)
- [IgG ALCOHOL DEHYDROGENASE](#)
- [IgG L ASPARAGINASE](#)
- [IgG BARBITURATES](#)
- [IgG CHYMOTRYPSIN](#)
- [IgG DESMOPRESSIN](#)
- [IgG ECHIS OCELLATUS](#)
- [IgG ALPHA ELASTIN](#)
- [IgG BETA ELASTIN](#)
- [IgG ESTERASE](#)
- [IgG FIBRILLIN 2](#)
- [IgG GELSOLIN](#)
- [IgG GLUCOSE OXIDASE](#)
- [IgG GAD](#)
- [IgG SHEEP ANTI PORCINE GLUTAMIC OXALOACETIC TRANSAMINASE](#)
- [IgG HEMOGLOBIN](#)
- [IgG HYALURONIC ACID](#)
- [IgG ALPHA LACTALBUMIN](#)
- [IgG LIPOAMIDE DEHYDROGENASE](#)
- [IgG MONOAMINE OXIDASE](#)
- [IgG PHENYTOIN](#)
- [IgG PROPANOLOL](#)
- [IgG EQUINE ROTAVIRUS III](#)
- [IgG THEOPHYLLINE](#)
- [IgG XANTHINE OXIDASE](#)
- [IgG ALPHA 1 MICROGLOBULIN](#)
- [Native Protein FIBRIN DEGRADATION PRODUCT E](#)
- [Native Protein PROTEIN A](#)
- [Protein PLASMODIUM FALCIPARUM HRP2](#)
- [IgG DYSTROPHIN](#)
- [IgG CONJUGATED HOMOCYSTEINE](#)
- [Secondary IgG3](#)
- [Protein ALPHA FETOPROTEIN](#)
- [IgG MELAN A](#)
- [IgG CATHEPSIN L](#)
- [IgG c met](#)
- [IgG AQUAPORIN 5](#)
- [Native Protein TENASCIN C](#)
- [IgG THROMBOXANE SYNTHASE](#)
- [IgG ARG VASOPRESSIN RECEPTOR](#)
- [IgG FOSINOPHIL MAJOR BASIC PROTEIN](#)
- [IgG NUCLEAR ANTIGEN](#)
- [IgG CALNEXIN](#)
- [IgG AQUAPORIN 8](#)



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- IgG MSH ALPHA
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- IgG EPSTEIN BARR VIRUS LMP
- IgG DAXX
- IgG p21 WAF1
- IgG SLP 76
- IgG FYN
- IgG LCK
- IgG NTAL
- IgG SYK
- IgG COX 2
- IgG CA125
- IgG ENDOTHELIN
- IgG ENDOTHELIN 1
- IgG HEPATITIS B SURFACE ANTIGEN AD AY
- IgG IMPRAMINE
- IgG IGF 1
- IgG LIPASE
- IgG PENICILLIN
- IgG 17 ALPHA HYDROXYPROGESTERONE
- IgG STREPTOCOCCUS PYOGENES
- IgG PAG
- IgG EBP50
- IgG LYN
- IgG STAT1
- IgG CD138
- IgG BAG1
- IgG BIK
- IgG HRK
- IgG IRF7
- IgG XEDAR
- IgG TOSO
- IgG SUMO 1
- IgG SLUG
- IgG TIM 1
- IgG TIM 4
- IgG BMI 1
- IgG NICAISTRIN
- IgG PAK2
- IgG PAK4
- IgG PAK6
- IgG PEN2
- IgG SHP2
- IgG SOCS 1
- IgG URACIL DNA GLYCOSYLASE 2
- IgG URACIL DNA GLYCOSYLASE 1
- IgG GLUCOSE TRANSPORTER 2
- IgG FIBRINOGEN
- IgG FLIP L
- IgG CASPASE 10
- IgG RAIDD
- IgG DFF
- IgG DR3
- IgG CD253
- IgG IRAK
- IgG GDNFR ALPHA
- IgG MADD
- IgG ICAD
- IgG CAD
- IgG APAF1
- IgG CD262
- IgG CD264
- IgG ZIP KINASE
- IgG CASPASE 9
- IgG IKK
- IgG IRAK 2
- IgG MyD88
- IgG SURVIVIN
- IgG ACINJUS
- IgG AIF
- IgG CASPASE 13
- IgG FLASH
- IgG Bcl 10
- IgG CD156c
- IgG SODD
- IgG SMAC DIABLO
- IgG MTBP
- IgG Chk2
- IgG CKKS
- IgG CASPASE 12
- IgG PUMA ALPHA
- IgG ENDONUCLEASE G
- IgG ILP 2
- IgG BMF
- IgG TIRAP
- IgG SARM1
- IgG ACE 2
- IgG BIM
- IgG TRIF
- IgG XIAP
- IgG BID
- IgG TRAF6
- IgG DAD1
- IgG ADRENALINE
- IgG NEURONAL CALCIUM SENSOR 1
- IgG NEUROMEDIN U 25
- IgG CYTOCHROME C
- IgG GLUCOSE TRANSPORTER 8
- IgG HEREMANS SCHMID GLYCOPROTEIN
- IgG HISTAMINE RECEPTOR 3
- IgG ISOCITRATE DEHYDROGENASE
- IgG ALDEHYDE DEHYDROGENASE
- IgG MDM2
- IgG MBP
- IgG DEXAMETHASONE HEMISUCCINATE
- IgG BRCA1
- IgG STREPTOCOCCUS B
- IgG BETA AMYLASE
- IgG ANDROSTENEDIONE
- IgG 6 BETA HYDROXY ANDROSTENEDIONE
- IgG ANGIOTENSIN II TYPE 1 RECEPTOR
- IgG CAFFEINE
- IgG DEHYDROEPIANDROSTERONE
- IgG DINITROPHENOL
- IgG FACTOR XIII A
- IgG HALOPERIDOL
- IgG HISTIDASE
- IgG HISTONE H2B
- IgG HISTONE H3
- IgG MITOCHONDRIA
- IgG MORPHINE
- IgG NORGESTREL
- IgG ETHYNYL ESTRADIOL
- IgG OSTEOGENIC GROWTH PEPTIDE
- IgG PARATHION
- IgG PEROXIDASE ANTI PEROXIDASE COMPLEX
- IgG PHOSPHOENOLPYRUVATE CARBOXYLASE
- IgG PITUITARY ADENYLATE CYCLASE ACTIVATING POLYPEPTIDE
- IgG PLACENTAL LACTOGEN
- IgG 6 ALPHA METHYL PREDNISOLONE
- IgG MEDROXY PROGESTERONE ACETATE
- IgG TETRAMETHYL RHODAMINE ISOTHIOCYANATE
- IgG TRYPSINOGEN
- IgG TRIAD3A
- IgG TSC1
- IgG UEV1A
- IgG ADIPONECTIN
- IgG AES
- IgG BECLIN 1
- IgG IRE1p
- IgG CD271
- IgG NOD2
- IgG NOXA
- IgG HtrA2
- IgG CADHERIN 13
- IgG TOLLIP
- IgG TRAF2
- IgG CD256
- IgG CD268
- IgG CD267
- IgG CASPASE 5
- IgG CASPASE 8
- IgG AKT1
- IgG TAK1
- IgG TAB1
- IgG TOR
- IgG RHEB
- IgG UBC13
- IgG GBL
- IgG 4EBP1
- IgG AID
- IgG APOBEC3G
- IgG MAP 1
- IgG ST2
- IgG GOAT ANTI HUMAN 3PAP
- IgG ATF4
- IgG MOUSE WHOLE SERUM
- Protein TIMP 2
- Native Protein APOLIPOPROTEIN A1
- Protein CALCITONIN
- Native Protein ECGS
- Native Protein FERRITIN
- Native Protein HAPTOGLOBIN
- Native Protein PAPAINE
- Native Protein THYROGLOBULIN
- Native Protein TYROSINASE
- Protein M.CSF
- IgG TRF1
- IgG STIM1
- IgG STIM2
- IgG HAP1
- IgG BuB3
- IgG INTERFERON BETA
- IgG SLP1
- IgG CD93
- IgG CYTOKERATIN 6
- IgG Cdk7
- IgG Cdk4
- IgG HMB45
- IgG K67
- IgG VILLIN
- IgG CYTOKERATIN 1 2 3 4 5 6 7 8
- IgG AMYLOID P
- IgG HERPES VIRUS 6 gp90
- IgG HERPES VIRUS 6
- IgG HERPES VIRUS 6 p140
- IgG NMDA NR1 N1
- IgG IL 12
- IgG ESCHERICHIA COLI K99 PILI
- IgG HEPATITIS C NS 4a ANTIGEN
- IgG HEPATITIS C E2 ANTIGEN
- IgG HUMAN IMMUNODEFICIENCY VIRUS 1
- IgG HUMAN IMMUNODEFICIENCY VIRUS 1 p17
- IgG STREPTOCOCCUS A
- IgG HEPATITIS C E1 ANTIGEN
- IgG ST LOUIS ENCEPHALITIS VIRUS
- IgG TRYPANOSOMA BRUCEI PROCYCLIN
- IgG TRYPANOSOMA CONGOLENSIS PROCYCLIN
- IgG LEISHMANIA LPG
- IgG KINETOPLASTID MEMBRANE PROTEIN 11
- IgG LEISHMANIA MAJOR SURFACE PROTEASE gp63
- IgG SYNAPTOTAGMIN 1
- IgG DYNAMIN
- IgG NMDAR NR1 C2
- IgG NEUROFILAMENT M
- IgG NFkB p50
- IgG NFkB p65
- IgG NFkB c Rel
- IgG NF Y
- IgG Cdk9
- IgG ARFGAP3
- IgG FEN1
- IgG MCM3
- IgG MCM4
- IgG MCM6
- IgG MRE11
- IgG DOPA DECARBOXYLASE
- IgG GABA A RECEPTOR ALPHA 1
- IgG GABA A RECEPTOR ALPHA 2
- IgG GABA A RECEPTOR
- IgG GABA A RECEPTOR ALPHA 6
- IgG GABA A RECEPTOR GAMMA 2
- IgG TRYPTOPHAN HYDROXYLASE
- IgG PROTEIN KINASE C
- IgG NF KAPPA B INHIBITOR ALPHA
- IgG NF Y B
- IgG DOPAMINE BETA HYDROXYLASE
- IgG GABA A RECEPTOR ALPHA 4
- IgG GluR2
- IgG GluR2 3
- IgG NMDAR NR1 C1
- IgG NMDAR NR1 C2
- IgG PUM2
- IgG KIAA0460
- IgG SMC2
- IgG CSN1
- IgG CSN3
- IgG CSN3
- IgG TFII I
- IgG CA150
- IgG GALECTIN 7
- IgG KAP 1
- IgG P300
- IgG CREB BINDING PROTEIN
- IgG SRC2
- IgG SRC1
- IgG SRC
- IgG SRC3
- IgG RENT 1
- IgG NGF BETA
- Protein TNF ALPHA
- Protein IL 4
- Protein IL 2
- Protein IL 8
- Protein IFN BETA
- Protein IFN ALPHA
- Protein IL 12
- Protein NEUTRALITE AVIDIN
- Protein HEPATITIS B CORE ANTIGEN
- Protein HEPATITIS C CORE ANTIGEN
- Protein 1 LEUKAEMIA INHIBITORY FACTOR
- Protein FRYTHROPOIETIN BETA
- Native Protein LOW DENSITY LIPOPROTEIN
- IgG Kv3.4
- IgG TUBULIN DELTA 2
- IgG CD324



MOLECULAR PRODUCTS

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

- [Secondary IgA1](#)
- [Secondary IgA2](#)
- [IgG DOPAMINE TRANSPORTER](#)
- [IgG IL 4 RECEPTOR](#)
- [IgG PARAINFLUENZA VIRUS 1](#)
- [IgG PARAINFLUENZA VIRUS 2](#)
- [IgG CLATHRIN](#)
- [IgG COLLAGEN II](#)
- [IgG ERYTHROPOIETIN](#)
- [IgG HEXOKINASE TYPE III](#)
- [IgG KERATAN SULPHATE](#)
- [IgG TOXOPLASMA GONDII TACHYZOITE MEMBRANE ANTIGEN](#)
- [IgG TGF BETA](#)
- [IgG ANTHRAX](#)
- [IgG BORDETELLA PERTUSSIS LPS](#)
- [IgG CHLAMYDIA PNEUMONIAE TWAR](#)
- [IgG CLOSTRIDIUM BOTULINUM TOXOID D](#)
- [IgG CYTOMEGALOVIRUS gpB](#)
- [IgG CYTOMEGALOVIRUS gpH](#)
- [IgG CYTOMEGALOVIRUS IMMEDIATE EARLY ANTIGEN](#)
- [IgG CYTOMEGALOVIRUS EARLY ANTIGEN](#)
- [IgG CYTOMEGALOVIRUS LATE ANTIGEN](#)
- [IgG EPSTEIN BARR VIRUS EA D](#)
- [IgG EPSTEIN BARR VIRUS VCA](#)
- [IgG HEPATITIS B](#)
- [IgG HERPES SIMPLEX VIRUS 1 2](#)
- [IgG HERPES SIMPLEX VIRUS TYPE 1 gC](#)
- [IgG HERPES SIMPLEX VIRUS TYPE 2 gD](#)
- [IgG HERPES SIMPLEX VIRUS TYPE 2 gE](#)
- [IgG HERPES SIMPLEX VIRUS TYPE 2 gG](#)
- [IgG HERPES SIMPLEX VIRUS TYPE 2](#)
- [IgG INFLUENZA A NUCLEOPROTEIN](#)
- [IgG RABIES VIRUS](#)
- [IgG RESPIRATORY SYNCYTIAL VIRUS NUCLEOPROTEIN](#)
- [IgG RUBELLA VIRUS HA](#)
- [IgG SALMONELLA TYPHIMURIUM](#)
- [IgG VEROTOXIN](#)
- [IgG RYANODINE RECEPTOR](#)
- [IgG AFLATOXIN B1 B2](#)
- [IgG VARICELLA ZOSTER EARLY ANTIGEN](#)
- [IgG VARICELLA ZOSTER](#)
- [IgG XRCC1](#)
- [IgG p38 MAPK](#)
- [IgG C4BP](#)
- [IgG GST 3](#)
- [IgG INFLUENZA A H1N1](#)
- [IgG MMP 13](#)
- [IgG SALMONELLA GROUP ANTIGEN](#)
- [IgG UROKINASE](#)
- [IgG HUMAN IMMUNODEFICIENCY VIRUS 1 gp41](#)
- [IgG LEGIONELLA](#)
- [Native Protein ADENOVIRUS](#)
- [IgG MMP 2](#)
- [IgG CD140b](#)
- [IgG STREPTOCOCCUS A](#)
- [IgG VITRONECTIN](#)
- [IgG INDOLAMINE 2 3 DIOXYGENASE](#)
- [IgG COLLAGEN VI](#)
- [IgG Na H EXCHANGER 2](#)
- [IgG METABOTROPIC GLUTAMATE RECEPTOR 2 3](#)
- [IgG CATENIN](#)
- [IgG CONJUGATED GABA](#)
- [IgG NOS II](#)
- [IgG SEROTONIN TRANSPORTER](#)
- [IgG CONJUGATED L DOPA](#)
- [Secondary IgG4](#)
- [IgG TIMP 1](#)
- [IgG CHONDROITIN 4 SULPHATE](#)
- [IgG IgM EUROPEAN SEA BASS](#)
- [IgG IgM ASIAN SEA BASS](#)
- [IgG IgM TURBOT](#)
- [IgG IgM COD](#)
- [IgG IgM TROUT SALMON](#)
- [IgG IgM COMMON CARP KOI CARP DISCONTINUED](#)
- [IgG MMP 14](#)
- [IgG INFLUENZA HEMAGGLUTININ HA](#)
- [Protein PLACENTAL GROWTH HORMONE](#)
- [Native Protein FIBRIN DEGRADATION PRODUCT DIMER](#)
- [IgG CD82](#)
- [IgG MCP 3](#)
- [IgG p15](#)
- [IgG p19](#)
- [IgG Cdk6](#)
- [IgG B CELLS](#)
- [IgG AMPHETAMINE](#)
- [IgG DIPHTHERIA TOXIN A](#)
- [IgG ENDOTOXIN](#)
- [IgG PROPOXYPHENE](#)
- [IgG KERATIN](#)
- [IgG ENDOTHELIUM](#)
- [IgG KUDOVA THYRSITES](#)
- [IgG NAP 2](#)
- [IgG CD254](#)
- [IgG STEM CELL FACTOR](#)
- [IgG SDF 1 BETA](#)
- [IgG THROMBOPOIETIN](#)
- [IgG BETACELLULIN](#)
- [IgG CNTF](#)
- [IgG MCP 2](#)
- [IgG MDC](#)
- [IgG MIP 1 ALPHA](#)
- [IgG MIP 3 ALPHA](#)
- [IgG MIP 3 BETA](#)
- [IgG MIP 4](#)
- [IgG ONCOSTATIN M](#)
- [IgG PDGF](#)
- [IgG SDF 1 ALPHA](#)
- [IgG IL 1 BETA](#)
- [IgG IL 3](#)
- [IgG GM CSF](#)
- [IgG FGF 9](#)
- [IgG C 10](#)
- [IgG EXODUS 2](#)
- [IgG G CSF](#)
- [IgG IL 1 ALPHA](#)
- [IgG IL 13](#)
- [IgG IL 7](#)
- [IgG IP 10](#)
- [IgG CXCL1](#)
- [IgG LEPTIN](#)
- [IgG LIX](#)
- [IgG MCP 1](#)
- [IgG MCP 5](#)
- [IgG MIP 1 GAMMA](#)
- [IgG MIP 2](#)
- [IgG RANTES](#)
- [IgG VEGF](#)
- [IgG EGF](#)
- [IgG EOTAXIN 2](#)
- [IgG GRO BETA MIP 2](#)
- [IgG IL 15](#)
- [IgG TNF BETA](#)
- [IgG GAD 65 67](#)
- [IgG NT 4](#)
- [IgG GDNF](#)
- [IgG FRACTALKINE](#)
- [IgG IL 16](#)
- [IgG HUMAN IMMUNODEFICIENCY VIRUS 1 gp120](#)
- [IgG MALATE DEHYDROGENASE](#)
- [IgG MMP 3](#)
- [IgG STAPHYLOCOCCUS ENTEROTOXIN A](#)
- [IgG NMDAR NR2B](#)
- [IgG IL 5](#)
- [IgG LYMPHOTACTIN](#)
- [IgG CXCL13](#)
- [IgG FGF ACIDIC](#)
- [IgG Flt3 LIGAND](#)
- [IgG GCP 2](#)
- [IgG GRO GAMMA](#)
- [IgG IGF II](#)
- [IgG IL 11](#)
- [IgG DEFENSIN BETA 2](#)
- [IgG MIP 1 BETA](#)
- [Native Protein CD66e](#)
- [Native Protein PROSTATE SPECIFIC ANTIGEN](#)
- [IgG TCR V BETA 16](#)
- [IgG HAPTOGLOBIN](#)
- [Protein IL 3](#)
- [Protein IL 6](#)
- [Protein IL 7](#)
- [Protein STEM CELL FACTOR](#)
- [Protein HEPATITIS C](#)
- [Protein IgG2](#)
- [IgG C3b](#)
- [IgG NEUROFILAMENT](#)
- [IgG Birml](#)
- [IgG CYCLIN D1](#)
- [IgG MACROPHAGES HISTIOCYTES](#)
- [IgG TUBULIN III BETA](#)
- [IgG CSK](#)
- [IgG DYNEIN CYTOPLASMIC](#)
- [IgG IL 1 RECEPTOR TYPE 1](#)
- [IgG TGF RECEPTOR 2](#)
- [IgG RENIN](#)
- [IgG GLUCOSE TRANSPORTER 4](#)
- [IgG MICROTUBULE ASSOCIATED PROTEIN TAU](#)
- [IgG XERODERMA PIGMENTOSUM PROTEIN GROUP G](#)
- [IgG HERPES SIMPLEX VIRUS TYPE 1 gD](#)
- [IgG CFTR](#)
- [IgG C3a](#)
- [IgG C4c](#)
- [IgG COMPLEMENT FACTOR B](#)
- [IgG COMPLEMENT FACTOR H](#)
- [IgG COMPLEMENT FACTOR I](#)
- [IgG COMPLEMENT FACTOR P](#)
- [IgG C7](#)
- [IgG C8](#)
- [IgG C6](#)
- [IgG UBE2I](#)
- [IgG UBE2 L3](#)
- [IgG CONNEXIN 43](#)
- [IgG DARPP 32](#)
- [Secondary LAMBDA LIGHT CHAIN](#)
- [IgG STREPTOCOCCUS PNEUMONIAE](#)
- [IgG CLOSTRIDIUM](#)
- [IgG COLLAGEN I II III IV V](#)
- [IgG L DOPA](#)
- [IgG EPSTEIN BARR VIRUS NUCLEAR ANTIGEN](#)
- [IgG INFLUENZA A H3N2 MATRIX PROTEIN](#)
- [IgG NORMETANEPHRINE](#)
- [IgG NEUROTENSIN](#)
- [IgG AKT3](#)
- [IgG ARPC2](#)
- [IgG COFILIN 2](#)
- [IgG SYNTROPHIN ALPHA 1](#)
- [IgG MMP7](#)
- [IgG CD156](#)
- [IgG GRO BETA](#)
- [IgG HEAT SHOCK PROTEIN 90 ALPHA](#)
- [IgG MCP 4](#)
- [IgG KGF](#)
- [IgG ATRIAL NATRIURETIC PEPTIDE](#)
- [IgG TSH ALPHA](#)
- [IgG FTCD](#)
- [IgG CD314](#)
- [IgG PAI 1](#)
- [IgG PIK3CG](#)
- [IgG PPP2R1A](#)
- [Protein HISTAMINE](#)
- [Protein TAURINE](#)
- [Protein ACETYLCHOLINE](#)
- [Protein L PHENYLALANINE](#)
- [Protein HOMOCYSTEINE](#)
- [Protein L METHIONINE](#)
- [Protein L HISTIDINE](#)
- [Protein L SERINE](#)
- [Protein L GLUTAMINE](#)
- [Protein L LEUCINE](#)
- [Protein L ISOLEUCINE](#)
- [Protein L VALINE](#)
- [Protein L THREONINE](#)
- [Protein TRANS HYDROXYPROLINE](#)
- [Protein D SERINE](#)
- [Protein D ALANINE](#)
- [Protein ACETYLSALICYLIC ACID](#)
- [Protein MALONDIALDEHYDE](#)
- [Protein AZELAIC ACID](#)
- [Protein KYNURENIC ACID](#)
- [Protein QUINOLINIC ACID](#)
- [Protein HOMOCYSTEIC ACID](#)
- [Protein 5 6 DIHYDROXYTRYPTAMINE](#)
- [Protein NO2 TYROSINE](#)
- [Protein NO TYROSINE](#)
- [Protein NO TRYPTOPHAN](#)
- [Protein NO HISTIDINE](#)
- [Protein NO LYSINE](#)
- [Protein NO METHIONINE](#)
- [Protein NO GLUTAMINE](#)
- [Protein NO TYRAMINE](#)
- [Protein NO GLUTATHIONE](#)
- [Protein ORNITHINE](#)
- [Protein CARNOSINE](#)
- [Protein DIAMINOPENTANE](#)
- [Protein GLUTATHIONE](#)
- [Protein N ACETYLCYSTEINE](#)
- [Native Protein PROLACTIN](#)
- [Protein NO ACETYLSALICYLIC ACID](#)
- [Protein NITRENDIPINE](#)
- [Protein TETRADOTOCINE](#)
- [Protein ACROLEIN](#)
- [Protein NO L ASPARAGINE](#)
- [Protein NO L DOPA](#)
- [Protein NO DOPAMINE](#)
- [Protein DL CITRULLINE](#)
- [Protein D PANTOTHENIC ACID](#)
- [Protein D BIOTIN](#)
- [Protein TSH](#)
- [IgG CD318](#)
- [IgG CDX2](#)
- [IgG CHOLINE ACETYLTRANSFERASE](#)
- [IgG GLUTATHIONE PEROXIDASE 1](#)
- [IgG Hsc70](#)
- [IgG IRSp53](#)



MOLECULAR PRODUCTS

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

- IgG LEF1
- IgG NUMB
- IgG p70S6K
- IgG PEROXIREDOXIN 2
- IgG RAB11A
- IgG RAD51C
- IgG SIRT1
- IgG TISSUE FACTOR PATHWAY INHIBITOR
- IgG TRIM5 alpha
- IgG PHOSPHOTYROSINE
- Native Protein CARBONIC ANHYDRASE
- Native Protein CHOLESTEROL ESTERASE
- Native Protein CHYMOTRYPSIN
- Native Protein HYALURONIDASE
- Native Protein LAMININ
- IgG CD206
- IgG HEPATITIS D
- IgG MSR TYPE I
- IgG RAT ANTI MOUSE CDw199 FITC
- Secondary Biotin Conjugated Affinity Purified Anti HUMAN lambda chain GOAT
- Secondary Texas Red Conjugated Affinity Purified Anti HUMAN lambda chain GOAT
- Secondary Rhodamine Conjugated Affinity Purified Anti HUMAN IgG gamma chain RABBIT
- Secondary Fluorescein Conjugated Affinity Purified Anti HUMAN IgG gamma chain RABBIT
- Secondary Affinity Purified Anti HUMAN IgG F ab 2 RABBIT
- Secondary Alkaline Phosphatase Conjugated Affinity Purified Anti HUMAN IgG H L GOAT Min X MOUSE Serum Proteins
- HAVen Gluten ELISA Kit AOAC 96 wells DISCONTINUED
- HAVen Gluten Extraction Kit 24 tubes
- HAVen Tannin Binding Additive Kit 24 tubes one Gliadin standard
- HAVen Gluten ELISA Kit 48 wells
- HAVen Gluten ELISA Kit 96 wells
- HAVen Gluten ELISA Kit 192 wells
- HAVen Gluten Improved Extraction kit 24 tubes
- HAVen Gluten Flow Through Kit box of 10 tests
- HAVen Gluten Flow Through Kit box of 5 tests
- HAVen Gluten Flow Through Kit box of 2 tests
- Mini centrifuge
- Mini balance
- HAVen Gluten Assayed QC Set 1 Biscuit 4 x 4g pots
- HAVen Gluten Assayed QC Set 2 Bread 4 x 4g pots
- HAVen Environmental Surface Swabbing Kit 48 swabs tubes
- HAVen Environmental Surface Swabbing Kit 24 swabs tubes
- HAVen Lupin ELISA Kit 48 wells
- HAVen Lupin ELISA Kit 96 wells
- HAVen Lupin ELISA Kit 192 wells
- HAVen Allergen Extraction Kit 1 24 tubes
- ATP cellular functionality and viability
- IgA1
- IgA2
- Kappa free Light Chains
- Lambda free Light Chains
- Light Chains of Human Immunoglobulins
- Adiponectin Human
- C Peptide of Human Insulin
- Diphteria Toxin
- Diphteria Toxin A subunit
- 17 estradiol
- Follicle stimulating hormone FSH beta chain
- Microcystin LR
- Nodularin
- Enterotoxin Staphylococcus Aureus
- Enterotoxin B Staphylococcus Aureus
- Staphylococcus Aureus enterotoxin type G
- Staphylococcus Aureus enterotoxin type A
- Insulin Human
- Insulin Proinsulin Rat mouse
- Rat C peptide
- Luteinizing hormone LH beta chain
- Esherichia coli heat labile enterotoxin A chain
- Esherichia coli heat labile enterotoxin B chain
- Proinsulin Human
- PTH Human
- Ricin
- Thyroxine Human
- TSH
- Aflatoxin from Aspergillus flavus
- Bacillus Antracis Protective Antigen
- Bovine corona virus peplomer
- Chlamydia trachomatis MOMP
- Clostridium Botulinum Toxin A
- Clostridium Botulinum A Toxoid
- Clostridium Botulinum B Toxoid
- Clostridium Botulinum D Toxoid
- Clostridium Botulinum E Toxoid
- Cytomegalovirus
- Echinococcus granulosus
- Foot and mouth disease FMDV
- Francisella Tularensis LPS
- Influenza A haemagglutinin H5
- Influenza A haemagglutinin H7
- HBe Ag
- Hepatitis A Antigen
- Hepatitis B Virus Core Antigen
- Hepatitis B Virus Surface Antigen
- Helicobacter pylori CgA protein
- E7 protein of human Papillomavirus type 16 HPV
- E7 protein of human Papillomavirus type 18 HPV
- E7 protein of human Papillomavirus type 11 HPV
- Human Papilloma Virus Type 6 Oncoprotein E7
- Herpes Virus Simplex Type 2
- Infectious bursal disease virus IBDV
- Influenza Virus B Group Antigen
- Influenza B haemagglutinin
- Influenza B matrix protein M1
- Influenza A Matrix protein M2
- Influenza Virus Type A
- Influenza A haemagglutinin H1
- Influenza A haemagglutinin H3
- Influenza A nonstructural NS protein
- 15 K allergen of House Dust Mite Dermatophagoides Farinae
- Legionella Pneumophila LPS
- Mycobacterium tuberculosis heat shock protein 70 HSP 70
- Parvovirus canine
- Prion Protein
- Rotavirus Group Specific Antigen
- Mycobacterium tuberculosis R V2623 Rec Protein of Dormant
- Mycobacterium tuberculosis R V3134 Rec Protein of Dormant
- Mycobacterium tuberculosis CFP10
- Mycobacterium tuberculosis ESAT6
- Mycobacterium tuberculosis Rv1734 dormant protein from H37Rv strain
- Mycobacterium tuberculosis Rv2031 dormant protein from H37Rv strain
- Mycobacterium tuberculosis Rv2626 dormant protein from H37Rv strain
- Infectious Salmon Anemia Virus putative haemagglutin
- Salmonella O Antigens
- Streptavidin Streptomysces Avidinii
- Tick born encephalitis virus
- Transmissible Gastroenteritis Pig Virus
- a Fetoprotein AFP Human
- AFP Receptor Human
- Aldo ketoreductase
- Alcohol Dehydrogenase Human
- Immune complex Fab24C5 human BNP
- BNP human
- CA 125
- Corticoliberin Human
- sCD40L
- D Dimer Human
- Defensin Human
- Erythroblastic leukemia viral oncogene homolog 2 ErB2 HER2 neu
- Fibrinogen human
- Fibronectin Human
- FK 506 Tacrolimus
- Fillagrin Human
- Galactosidase of E coli
- Glial Fibrillary Acidic Protein
- Growth hormone receptor human
- Granulocyte colony stimulating factor GCSF Human
- Guanylate cyclase hsGC Human soluble
- Heat Shock Protein 20
- Heat Shock Protein 22
- Heat Shock Protein 25 27
- Heat Shock Protein 60
- Heat Shock Protein 70
- IGFBP 1 pp12
- IGFBP 1
- IL 2 Human Recombinant
- IL 3 Human Recombinant
- IL 4 Human Recombinant
- Interferon a Human
- Interferon b
- LOX 1 Human
- Leucine rich repeat containing G protein coupled receptor 5
- Mucin 1 Glycoprotein
- Myoglobin Human
- Mullerian inhibiting substance receptor MISR Human
- Neuron Specific Enolase Human
- NT proBNP human
- Non neuronal enolase
- Osteocalcin Human
- dPAPP A
- Plasminogen Human
- Proteinase 3 PR3
- PSA Human
- Prostate specific membrane antigen PSMA
- Calcitonin Human
- Procalcitonin Human
- Retinol binding protein 4 RBP4
- Regulatory Subunit of cAMP dependent protein kinase human
- Serum amyloid A SAA
- Secretory component free human
- Secretory component human
- Cu Zn Superoxide Dismutase human
- CYFRA21 1
- TAFI Human
- Native cardiac troponin complex Human
- T cell receptor TCR variable beta chain
- Thyroid Peroxidase TPO Human
- TNF Alpha
- Transferrin Receptor Soluble Human
- Transferrin transferrin transferrin receptor complex Human
- Troponin I Cardiac dephosphorylated form
- Troponin I Cardiac phosphorylated form
- TTG
- Urotensin II Human
- Egg white avidin
- Alpha1 Acid Glycoprotein
- Glyceraldehyde 3 Phosphate Dehydrogenase GAPDH
- His6 Tag
- MHC Class II RT 1B Antigen
- Laccase Cerrena maxima
- Laccase Corioliopsis fulvocinerea
- Laccase Coriolus zonatus
- Laccase Steccherinum murashkinskyi
- Laccase Trametes hirsuta
- Ovine IgM
- Phycocyanin
- Revertase
- Thermostable DNA polymerase
- Clostridium Botulinum D Toxoid
- a fetoprotein AFP
- Adiponectin human native
- CA 15 3
- CA 19 9
- Calmodulin Human
- Cardiac Troponin I Diversity Kit
- Recombinant Cystatin C human
- Cystatin C human
- Recombinant Glycosylated proBNP
- Heat Shock Protein 20 human
- Heat Shock Protein 22 human
- Heat Shock Protein 25 human
- IGFBP 1 antigen crude
- IGFBP 1 antigen high purity
- Myelin Basic Protein
- Human recombinant NT proBNP a r 1 76
- Human recombinant NT proBNP
- dPAPP A human recombinant
- Human recombinant proBNP peptide 1 108 a r
- Human recombinant proBNP
- Retinol binding protein RBP4 human plasma free
- Retinol binding protein RBP4 human plasma complexed with prealbumin
- S 100 homodimer
- Troponin C from Mouse Rat Canine or Porcine
- Artificial troponin I T C complex
- Troponin Complex I T C from Mouse Rat Canine Bovine or Porcine
- Phosphorylated cardiac Troponin I
- Dephosphorylated cardiac Troponin I
- Troponin I Cardiac from Mouse Rat Canine or Porcine
- Troponin I Skeletal Muscle from Mouse Rat Canine or Porcine
- Troponin T Cardiac from Mouse Rat Canine or Porcine
- Troponin T Skeletal Muscle from Mouse Rat Canine or Porcine
- Asialoganglioside GM2 bovine
- Disialoganglioside GD1a bovine
- Disialoganglioside GD1b bovine
- Disialoganglioside GD2 bovine
- Disialoganglioside GD3 bovine
- Monosialoganglioside GM1 bovine
- Monosialoganglioside GM2 bovine
- Monosialoganglioside GM3 bovine
- Monosialoganglioside GM3 human
- Tetrasialoganglioside GQ1b bovine
- Trisialoganglioside GT1b bovine
- Disialoganglioside GD1a NAcGal Bovine
- Disialoganglioside GD1a NAcGal Human
- Globoside Human



GENTAUR

MOLECULAR PRODUCTS

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

- [Ganglioside GM1 sphinganine Bovine](#)
- [Adenovirus type 6 New Product](#)
- [HBsAg Recombinant Subtype ayw](#)
- [HBsAg adr subtype](#)
- [HBsAg Recombinant Subtype adw](#)
- [Mycobacterium tuberculosis 65 kDa Heat Shock Protein HSP65 from E coli](#)
- [Mycobacterium tuberculosis 70 kDa Heat Shock Protein HSP70 from E coli](#)
- [Human Papillomavirus L1 protein HPV1 recombinant type 16](#)
- [Human Papillomavirus L1 protein HPV1 recombinant type 18](#)
- [Influenza A H1N1 Virus strain A Taiwan 1_86](#)
- [Influenza A H1N1 Virus strain A Beijing 262_95](#)
- [Influenza A H1N1 Virus strain A New Caledonia 20_99 IVR 116](#)
- [A Solomon Islands 03_06 H1N1](#)
- [Influenza virus type A H3N2 strain A Shangdong 9_93](#)
- [Influenza virus type A H3N2 strain A Panama 2007_99](#)
- [Influenza A H3N2 Virus strain A Kiev 301_94](#)
- [A Wisconsin 67_05](#)
- [A Brisbane 10_06](#)
- [Influenza virus type A H3N2 strain B Qingdao 102_91](#)
- [Influenza B Virus strain B Tokio 53_99](#)
- [Influenza B Virus strain B Victoria 504_00](#)
- [B Malaysia 2506_04](#)
- [B Florida 07_04](#)
- [B Florida 04_06](#)
- [Parainfluenza Virus Type 1](#)
- [Parainfluenza Virus Type 2](#)
- [Parainfluenza Virus Type 3](#)
- [BNP and NT proBNP free plasma](#)
- [CRP free serum](#)
- [Cardiac troponin I Western blot set](#)
- [GAPDH Western blot set](#)
- [Cat CRP](#)
- [Cat Haptoglobin](#)
- [Cat IgE](#)
- [Chicken Alpha 1 Acid Glycoprotein](#)
- [Chicken IgY](#)
- [Chicken Ovotransferrin](#)
- [Dog Alpha 1 Acid Glycoprotein](#)
- [Dog Albumin](#)
- [Dog Alpha 1 Antitrypsin](#)
- [Dog C3](#)
- [Dog CRP](#)
- [Dog Haptoglobin](#)
- [Dog IgA](#)
- [Dog IgE](#)
- [Dog IgM](#)
- [Dog Ngai Lipocalin 2](#)
- [Dog Plasminogen](#)
- [Dog Transferrin](#)
- [Guinea Pig C3](#)
- [Horse CRP](#)
- [Horse Haptoglobin](#)
- [Horse Hemoglobin](#)
- [Horse IgE](#)
- [Human Albumin](#)
- [Human Alpha 1 Acid Glycoprotein](#)
- [Human Alpha 1 Antitrypsin](#)
- [Human Alpha 1 Antichymotrypsin](#)
- [Human Alpha Fetoprotein](#)
- [Human alpha 1 Microglobulin](#)
- [Human Alpha 2 Macroglobulin](#)
- [Human Apolipoprotein A1](#)
- [Human beta 2 Microglobulin](#)
- [Human CRP](#)
- [Human FABP1 liver](#)
- [Human FABP cardiac](#)
- [Human Ferritin](#)
- [Human Fetuin](#)
- [Human Kappa](#)
- [Human Lambda](#)
- [Human Myeloperoxidase](#)
- [Human Plasminogen](#)
- [Human Prealbumin Transthyretin](#)
- [Human Retinol Binding Protein](#)
- [Human SAA](#)
- [Human Transferrin](#)
- [Human Vitamin D Binding Protein](#)
- [Mouse Alpha 1 Antitrypsin](#)
- [Mouse C3](#)
- [Mouse CRP](#)
- [Mouse Ferritin](#)
- [Mouse Hemoglobin](#)
- [Mouse Hemopexin](#)
- [Mouse Prealbumin Transthyretin](#)
- [Mouse SAA](#)
- [Mouse SAP](#)
- [Pig CRP](#)
- [Pig Fibrinogen](#)
- [Pig Haptoglobin](#)
- [Pig IgG](#)
- [Pig Plasminogen](#)
- [Rabbit Alpha 2 Macroglobulin](#)
- [Rabbit CRP](#)
- [Rat Alpha 1 Acid Glycoprotein](#)
- [Rat Alpha 2 Macroglobulin](#)
- [Rat beta 2 Microglobulin](#)
- [Rat anti Thrombin III](#)
- [Rat C3](#)
- [Rat Ceruloplasmin](#)
- [Rat Clusterin Apolipoprotein J](#)
- [Rat CRP](#)
- [Rat Ferritin](#)
- [Rat Fibronectin](#)
- [Rat Hemoglobin](#)
- [Rat Hemopexin](#)
- [Rat IgE](#)
- [Rat Kim 1](#)
- [Rat Ngai Lipocalin 2](#)
- [Rat Prealbumin Transthyretin](#)
- [Rat Retinol Binding Protein](#)
- [Rat SAP](#)
- [Rat Thiostatin](#)
- [Rat Vitamin D Binding Protein](#)
- [anti Bovine Albumin](#)
- [anti Bovine Casein DISCONTINUED](#)
- [anti Bovine Casein](#)
- [anti Bovine Haptoglobin](#)
- [anti Bovine IgA](#)
- [anti Bovine IgG h I](#)
- [anti Bovine IgG h I adsorbed with Mouse IgG](#)
- [anti Bovine IgM](#)
- [anti Bovine alpha Lactalbumin](#)
- [anti Bovine Lactoferrin](#)
- [anti Bovine beta Lactoglobulin](#)
- [anti Bovine Thrombin](#)
- [anti Bovine Ubiquitin](#)
- [anti Bovine Whole Serum](#)
- [anti Cat CRP](#)
- [anti Cat Haptoglobin](#)
- [anti Cat IgA](#)
- [anti Cat IgE](#)
- [anti Cat IgG h I](#)
- [anti Cat IgG Fc](#)
- [anti Cat IgM](#)
- [anti Cat Whole Serum](#)
- [anti Chicken IgA](#)
- [anti Chicken IgM](#)
- [anti Chicken IgY h I](#)
- [anti Chicken IgY Fc](#)
- [anti Chicken IgY Fab](#)
- [anti Chicken Lysozyme](#)
- [anti Chicken Ovalbumin](#)
- [anti Chicken Ovomucoid](#)
- [anti Chicken Whole Serum](#)
- [anti Dog Albumin](#)
- [anti Dog C3](#)
- [anti Dog CRP](#)
- [anti Dog Distemper Virus](#)
- [anti Dog Heartworm](#)
- [anti Dog IgA](#)
- [anti Dog IgE](#)
- [anti Dog IgG h I](#)
- [anti Dog IgG Fc](#)
- [anti Dog IgM](#)
- [anti Dog IgM DISCONTINUED](#)
- [anti Dog Ngai Lipocalin 2](#)
- [anti Dog Parvovirus](#)
- [anti Dog Plasminogen](#)
- [anti Goat Albumin](#)
- [anti Goat IgG Fab](#)
- [anti Goat IgG Fc](#)
- [anti Goat IgG h I](#)
- [anti Goat IgG h I adsorbed with Human Mouse and Rabbit IgG](#)
- [anti Goat Whole Serum](#)
- [anti Guinea Pig C3](#)
- [anti Guinea Pig IgA](#)
- [anti Guinea Pig IgG h I](#)
- [anti Guinea Pig IgG Fc](#)
- [anti Guinea Pig IgG1](#)
- [anti Guinea Pig IgG2](#)
- [anti Guinea Pig IgM](#)
- [anti Horse Alpha 2 Macroglobulin](#)
- [anti Horse CRP](#)
- [anti Horse Ferritin](#)
- [anti Horse Haptoglobin](#)
- [anti Horse Hemoglobin](#)
- [anti Horse IgE](#)
- [anti Horse IgG h I](#)
- [anti Horse IgG Fc](#)
- [anti Horse IgM](#)
- [anti Horse Kappa b f](#)
- [anti Human Lambda b f](#)
- [anti Human Lactoferrin milk](#)
- [anti Human Lactoferrin neutrophil](#)
- [anti Human Myeloperoxidase](#)
- [anti Human Myoglobin](#)
- [anti Human Ngai Lipocalin 2](#)
- [anti Human Osteoprotegerin OPG](#)
- [anti Human Plasminogen](#)
- [anti Human Prealbumin](#)
- [anti Human Retinol Binding Protein](#)
- [anti Human SAA Serum Amyloid A](#)
- [anti Human Transferrin](#)
- [anti Human Whole Serum](#)
- [anti Mouse Albumin](#)
- [anti Mouse Albumin adsorbed with Human Albumin](#)
- [anti Mouse Alpha 1 Antitrypsin](#)
- [anti Mouse C3](#)
- [anti Mouse CRP](#)
- [anti Mouse Ferritin](#)
- [anti Mouse Fibrinogen](#)
- [anti Mouse Fibronectin](#)
- [anti Mouse Haptoglobin](#)
- [anti Mouse Hemoglobin](#)
- [anti Mouse Hemopexin](#)
- [anti Mouse IgA](#)
- [anti Mouse IgD DISCONTINUED](#)
- [anti Mouse IgE](#)
- [anti Mouse IgG1](#)
- [anti Mouse IgG2a](#)
- [anti Mouse IgG2b](#)
- [anti Mouse IgG2c](#)
- [anti Mouse IgG3](#)
- [anti Mouse IgG h I](#)
- [anti Mouse IgG h I adsorbed with Human and Rabbit IgG](#)
- [anti Mouse IgG h I adsorbed with Human IgG](#)
- [anti Mouse IgG h I adsorbed with Rabbit IgG](#)
- [anti Mouse IgG h I adsorbed with Rat IgG](#)
- [anti Mouse IgG h I adsorbed with Bovine IgG](#)
- [anti Mouse IgG Fc](#)
- [anti Mouse IgG Fc adsorbed with Human IgG](#)
- [anti Mouse IgM](#)
- [anti Mouse IgM adsorbed with Human IgM](#)
- [anti Mouse Kappa](#)
- [anti Mouse Lambda](#)
- [anti Mouse Myoglobin](#)
- [anti Mouse Plasminogen](#)
- [anti Mouse SAP](#)
- [anti Mouse Transferrin](#)
- [anti Mouse Whole Serum](#)
- [anti Pig CRP](#)
- [anti Pig Fibrinogen Human adsorbed](#)



MOLECULAR PRODUCTS

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

- [anti Pig Haptoglobin](#)
- [anti Pig IgA](#)
- [anti Pig IgG h I](#)
- [anti Pig IgG Fc](#)
- [anti Pig IgM](#)
- [anti Pig Plasminogen](#)
- [anti Pig Whole Serum](#)
- [anti Rabbit Alpha 2 Macroglobulin](#)
- [anti Rabbit CRP](#)
- [anti Rabbit Haptoglobin](#)
- [anti Rabbit IgA](#)
- [anti Rabbit IgG h I](#)
- [anti Rabbit IgG h I adsorbed with Human and Mouse IgG](#)
- [anti Rabbit IgG h I adsorbed with Human IgG](#)
- [anti Rabbit IgG Fc](#)
- [anti Rabbit IgM](#)
- [anti Rabbit Plasminogen](#)
- [anti Rabbit Transferrin](#)
- [anti Rabbit Whole Serum](#)
- [anti Rat Albumin](#)
- [anti Rat Alpha 1 Acid Glycoprotein](#)
- [anti Rat anti Thrombin III](#)
- [anti Rat beta 2 Microglobulin](#)
- [anti Rat C3](#)
- [anti Rat Ceruloplasmin](#)
- [anti Rat Clusterin Apolipoprotein J](#)
- [anti Rat CRP](#)
- [anti Rat Cystatin C](#)
- [anti Rat Ferritin](#)
- [anti Rat Fibrinogen](#)
- [anti Rat GST alpha](#)
- [anti Rat GST Yb1 mu](#)
- [anti Rat Haptoglobin](#)
- [anti Rat Hemoglobin](#)
- [anti Rat Hemopexin](#)
- [anti Rat IgA](#)
- [anti Rat IgE](#)
- [anti Rat IgG1](#)
- [anti Rat IgG2a](#)
- [anti Rat IgG2b](#)
- [anti Rat IgG2c](#)
- [anti Rat IgG h I](#)
- [anti Rat IgG h I adsorbed with Human and Rabbit IgG](#)
- [anti Rat IgG h I adsorbed with Mouse IgG](#)
- [anti Rat IgG Fc](#)
- [anti Rat IgM](#)
- [anti Rat KIM 1 Kidney Injury Molecule 1](#)
- [anti Rat Ngai Lipocalin 2](#)
- [anti Rat Plasminogen](#)
- [anti Rat Prealbumin](#)
- [anti Rat Secretory Component](#)
- [anti Rat SAP](#)
- [anti Rat Thiostatin](#)
- [anti Rat Transferrin](#)
- [anti Rat Whole Serum](#)
- [anti Sheep IgA](#)
- [anti Sheep IgG h I](#)
- [anti Sheep IgM](#)
- [anti Sheep Whole Serum](#)
- [anti Alkaline phosphatase](#)
- [anti Biotin](#)
- [anti BrdU bromodeoxyuridine](#)
- [anti Cotton Rat IgG h I](#)
- [anti Digoxigenin](#)
- [anti Ferret IgG h I](#)
- [anti Gerbil IgG h I](#)
- [anti Hamster IgG h I](#)
- [anti Hamster IgG h I adsorbed with Mouse and Rat IgG](#)
- [anti Heartworm](#)
- [anti Llama IgG h I DISCONTINUED](#)
- [anti Monkey IgG h I](#)
- [anti PEG polyethylene glycol DISCONTINUED](#)
- [anti PEG polyethylene glycol](#)
- [anti Protein A](#)
- [anti Protein G](#)
- [anti SP2 0](#)
- [anti Streptavidin](#)
- [anti Botulinum Toxin B DISCONTINUED](#)
- [anti Dengue 1 2 3 4](#)
- [anti Dengue 1 2 3 4 DISCONTINUED](#)
- [anti Heartworm Canine](#)
- [anti Hepatitis B](#)
- [anti E. coli Heat Labile Toxin DISCONTINUED](#)
- [anti E. coli Heat Labile Toxin](#)
- [anti Feline Leukemia Virus](#)
- [anti Malaria HRP II](#)
- [anti Malaria Aldolase](#)
- [anti Vibrio Cholera](#)
- [anti Streptococcus Pyogenes Group A](#)
- [anti Plasmodium Vivax](#)
- [12 tag Protein Marker](#)
- [anti 6 HIS](#)
- [anti AU1](#)
- [anti beta Galactosidase](#)
- [anti Calmodulin Binding Peptide](#)
- [anti C MYC](#)
- [anti DYKDDDDDK](#)
- [anti DYKDDDDDK DISCONTINUED](#)
- [anti E tag](#)
- [anti Glu Glu](#)
- [anti GST](#)
- [anti GST DISCONTINUED](#)
- [anti HA](#)
- [anti HSV tag](#)
- [anti Luciferase](#)
- [anti Maltose Binding Protein](#)
- [anti Protein C](#)
- [anti S tag](#)
- [anti T7](#)
- [anti T7 DISCONTINUED](#)
- [anti Thioredoxin](#)
- [anti V5](#)
- [anti VSV g](#)
- [Alpha 1 Acid Glycoprotein AGP Ref Standard](#)
- [Alpha 2 Macroglobulin A2M Ref Standard](#)
- [C3 Reference Standard](#)
- [Ceruloplasmin Reference Serum](#)
- [CRP Reference Standard](#)
- [Ferritin Liver Reference Standard](#)
- [Immunoglobulin Reference Serum](#)
- [IgE Calibrator](#)
- [IgE Purified Myeloma](#)
- [Haptoglobin Reference Standard](#)
- [Hemopexin Reference Standard](#)
- [Myoglobin Reference Standard](#)
- [Plasminogen Reference Standard](#)
- [Prealbumin Transthyretin](#)
- [SAA Reference Standard](#)
- [SAP Reference Standard](#)
- [Thiostatin Reference Standard](#)
- [Purified Goat IgG Fc](#)
- [Purified Mouse IgA kappa myeloma](#)
- [Purified Mouse IgA lambda myeloma](#)
- [Purified Mouse IgE myeloma](#)
- [Purified Mouse IgG1 kappa myeloma](#)
- [Purified Mouse IgG2a kappa myeloma](#)
- [Purified Mouse IgG2b kappa myeloma](#)
- [Purified Mouse IgG3 kappa myeloma](#)
- [Purified Mouse IgM kappa myeloma](#)
- [Purified Mouse IgM lambda myeloma](#)
- [Purified Rabbit IgG Fc](#)
- [Fluoroshield](#)
- [Fluoroshield with DAPI](#)
- [Fluoroshield with PI](#)
- [ImmunohistoMount](#)
- [Organo Limonene Mount](#)
- [Immuno In Situ Mount](#)
- [Glycerol mounting medium with DABCO](#)
- [Fluoroshield with Phenylendiamine](#)
- [Fluoroshield with DABCO](#)
- [Immuno Mount](#)
- [Immuno Fluoro Mount](#)
- [Immuno Mount with DABCO](#)
- [Hematoxylin Immuno Histo Aqueous](#)
- [Eosin Y](#)
- [Immuno Red aqueous counter stain](#)
- [Methylene Blue counter stain](#)
- [Methyl Green](#)
- [Immuno Automation Buffer 10X](#)
- [Immuno Automation Buffer 10X](#)
- [Universal Antibody Dilution Buffer ready to use](#)
- [Antibody Dilution Buffer ready to use with BSA](#)
- [Immunoglobulin free](#)
- [Trypsin Reagent 2 components](#)
- [Pronase Reagent ready to use](#)
- [Pepsin Reagent ready to use](#)
- [Citrate buffer 10X pH6.0](#)
- [EDTA buffer 10X pH 8.0](#)
- [Tris HCl 10X pH 10.0](#)
- [DAB](#)
- [DAB with nickel](#)
- [DAB with cobalt](#)
- [Peroxidase Enhancer](#)
- [Fast Red Super](#)
- [TMB](#)
- [TMBM For Membranes](#)
- [TMB IHC ICC In Situ](#)
- [Streptavidin unconjugated](#)
- [Fluorescein conjugated Streptavidin](#)
- [Phycoerythrin R PE conjugated Streptavidin](#)
- [Phycoerythrin unconjugated R PE](#)
- [Lysozyme Biotin conjugated](#)
- [Peroxidase conjugated with Biotin](#)
- [Streptavidin Alkaline Phosphatase](#)
- [TNP BSA](#)
- [Streptavidin conj APC](#)
- [Streptavidin conj Texas Red](#)
- [Protein A conj R PE](#)
- [Protein A conj FITC](#)
- [Protein G conj FITC](#)
- [Urease conj Biotin](#)
- [Protein G conj R PE](#)
- [Brig 35 15](#)
- [Triton X100 50](#)
- [NP 40 25](#)
- [Tween 20 50](#)
- [Protein Blocking Reagent animal serum free](#)
- [BSA IgG and ptease free](#)
- [Streptavidin Biotin blocking Kit set](#)
- [Avidin Biotin blocking reagent set](#)
- [Endogenous Alkaline phosphatase block](#)
- [Immuno Blocking Solution with Bovine serum](#)
- [Immuno Blocking Solution with Chicken serum](#)
- [Immuno Blocking Solution with Donkey serum](#)
- [Immuno Blocking Solution with Goat serum](#)
- [Immuno Blocking Solution with Horse serum](#)
- [Immuno Blocking Solution with Rabbit serum](#)
- [Epithelial Membrane Antigen EMA](#)
- [EMA Prediluted for Immunohistochemistry](#)
- [Cytokeratin 19 CK 19](#)
- [CK 19 Prediluted for Immunohistochemistry](#)
- [Sialosyl Le a 19 9](#)
- [Sialosyl Le a Prediluted for Immunohistochemistry](#)
- [Actin alpha Smooth Muscle A](#)
- [hCG Prediluted for Immunohistochemistry](#)
- [BrdU Prediluted for Immunohistochemistry](#)
- [Bromodeoxyuridine Brdu FITC labeled](#)
- [Cytokeratin 8 18 CK 8 18](#)
- [CK 8 18 Prediluted for Immunohistochemistry](#)
- [Cytokeratin 10 13 CK 10 13](#)
- [CK 10 13 Prediluted for Immunohistochemistry](#)
- [Cytokeratin 18 CK 18](#)
- [CK 18 Prediluted for Immunohistochemistry](#)
- [Cytokeratin 18 CK 18 FITC labeled](#)
- [Cytokeratin clone AE1 and AE3](#)
- [CK AE1 Prediluted for Immunohistochemistry](#)
- [Cytokeratin AE3 CK clone AE3](#)
- [CK AE3 Prediluted for Immunohistochemistry](#)
- [Cytokeratin Cocktail CK cocktail](#)
- [CK cocktail Prediluted for Immunohistochemistry](#)
- [Chromogranin A Prediluted for Immunohistochemistry](#)
- [Epithelial Specific Antigen ESA Ep CAM](#)
- [ESA Prediluted for Immunohistochemistry](#)
- [Epithelial Specific Antigen ESA Ep CAM FITC labeled](#)
- [p53 Prediluted for Immunohistochemistry](#)
- [p53 FITC labeled](#)
- [Proliferating cell nuclear antigen PCNA](#)
- [PCNA Prediluted for Immunohistochemistry](#)
- [S 100 protein](#)
- [S 100 Prediluted for Immunohistochemistry](#)
- [S 100 protein FITC labeled](#)
- [Tn antigen Thomsen Friedenreich Tn antigen](#)
- [Tn Prediluted for Immunohistochemistry](#)
- [Sialosyl Tn antigen STn](#)
- [STn Prediluted for Immunohistochemistry](#)
- [Sialosyl Tn antigen STn FITC labeled](#)
- [TSH Prediluted for Immunohistochemistry](#)
- [Tg Prediluted for Immunohistochemistry](#)
- [Thyroglobulin FITC labeled](#)
- [Cytokeratin AE1 and AE3](#)
- [Cytokeratin AE1 and AE3 Prediluted for Immunohistochemistry](#)
- [Cytokearatin 4 5 6 8 10 13 and 18](#)
- [Cytokearatin 4 5 6 8 10 13 and 18 predil For IHC](#)
- [Cytokearatin 4 5 6 8 10 13 and 18 FITC labeled](#)
- [Neuron Specific Enolase NSE clone 5E2](#)
- [Neuron Specific Enolase NSE prediluted for IHC clone 5E2](#)
- [IgM Fc5 fragment specific anti human](#)
- [IgM Fc5 fragment specific anti human](#)
- [IgM Fc5 fragment specific anti human prediluted for IHC](#)
- [IgG Fc](#)
- [Ferritin Prediluted for Immunohistochemistry](#)
- [Vimentin](#)
- [Vimentin Prediluted for Immunohistochemistry](#)
- [Prediluted for Immunohistochemistry](#)
- [CTP Prediluted for Immunohistochemistry](#)
- [CEA Prediluted for Immunohistochemistry](#)
- [Hepatitis B Core antigen HBcAg](#)
- [HBcAg Prediluted for Immunohistochemistry](#)
- [Calcitonin Prediluted for Immunohistochemistry](#)
- [Synaptophysin Prediluted for Immunohistochemistry](#)
- [PSA Prediluted for Immunohistochemistry](#)
- [Ubiquitin](#)
- [Ubiquitin Prediluted for Immunohistochemistry](#)
- [Insulin Prediluted for Immunohistochemistry](#)



MOLECULAR PRODUCTS

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

- [MUC2](#)
- [MUC2 Prediluted for Immunohistochemistry](#)
- [S100 Prediluted for Immunohistochemistry](#)
- [Myelin Basic Protein MBP](#)
- [MBP Prediluted for Immunohistochemistry](#)
- [Gillial Fibrillary Acidic Protein GFAP](#)
- [GFAP Prediluted for Immunohistochemistry](#)
- [Alpha Feto Protein AFP](#)
- [AFP Prediluted for Immunohistochemistry](#)
- [Lysozyme Prediluted for Immunohistochemistry](#)
- [Alpha 1 antitrypsin A1AT](#)
- [Alpha 1 antitrypsin A1AT](#)
- [A1AT Prediluted for Immunohistochemistry](#)
- [K kappa chain](#)
- [K Prediluted for Immunohistochemistry](#)
- [Lambda Prediluted for Immunohistochemistry](#)
- [Transferrin Prediluted for Immunohistochemistry](#)
- [Desmin Prediluted for Immunohistochemistry](#)
- [Luteinizing Hormone LH Prediluted for Immunohistochemistry](#)
- [Myeloperoxidase MPO Prediluted for Immunohistochemistry](#)
- [Phosphotyrosine Prediluted for Immunohistochemistry](#)
- [Phosphoserine Phosphothreonine](#)
- [Phosphoserine Phosphothreonine Prediluted for IHC](#)
- [Fusion tag peptide Octapeptide](#)
- [Fusion tag peptide Octapeptide Prediluted for IHC](#)
- [C3 complement human 187 kDa](#)
- [C3 complement human 187 kDa Prediluted for IHC](#)
- [17 alpha Hydroxy progesterone diluted serum](#)
- [17 alpha Hydroxy progesterone 0.1 mg](#)
- [17 alpha Hydroxy progesterone 1 mg](#)
- [Trinitrophenol TNP](#)
- [R Phycoerythrin R PE affinity pure](#)
- [Digoxigenin Dig affinity pure](#)
- [Phycoerythrin R PE affinity pure](#)
- [Avidin affinity pure](#)
- [Insulin prediluted for IHC](#)
- [Anti mouse IgG H L aff pure goat anti unconj MXRB H Hu Rb Ser p](#)
- [Peroxidase conj anti mouse IgG H L goat anti MXR B H Hu Rb Ser p](#)
- [R PE conj anti mouse IgG H L goat anti MXR B H Hu Rb serum pro](#)
- [FITC conj anti mouse H L goat anti MXR B H Hu Rb serum prot](#)
- [TRITCconj anti mouse H L goat anti MXR B H Hu Rb serum protein](#)
- [Anti Rabbit IgG H L unconj Aff pure goat anti MXR B H Ms Rat s Pro](#)
- [Peroxidase anti rabbit IgG H L goat anti MXR B H Ms Rat ser Prot](#)
- [FITC conj anti rabbit IgG H L goat anti MXR B H Ms Rat ser Prot](#)
- [TRIT Cconj anti rabbit IgG H L goat anti MXR B H Ms Rat se prot](#)
- [Anti Goat IgG H L Aff pure Unconj rabbit anti MXR B H Ms Rat s pr](#)
- [Peroxidase conj anti goat IgG H L rabbit anti MXR B H Ms Rat ser P](#)
- [Anti goat IgG H L Aff Pure donkey anti](#)
- [Alk Phos conj anti goat IgG H L donkey anti](#)
- [Anti Rat IgG H L Aff Pure unconj goat anti MXR B H Hu Rb ser Pro](#)
- [FITC conj anti rat IgG H L goat anti MXR B H Hu Rb ser protein](#)
- [R PE conj anti rat IgG H L goat anti MXR B H Hu Rb ser protein](#)
- [Anti Human IgG H L Aff Pure goat anti MXR B H Ms Rb Sr protein](#)
- [Peroxidase conj anti human IgG H L goat anti MXRB H Hu Rb se pro](#)
- [FITC conj anti Human IgG H L goat anti MXR B H Ms Rb ser Protein](#)
- [Anti Human IgM mu chain sp goat anti Aff Pure MXR B H ser Protei](#)
- [Anti Human IgM mu chain sp FITC conj goat anti MXR B H ser Prot](#)
- [Anti Human IgG Fc](#)
- [Peroxidase conj anti Human IgG Fc y chain sp goat anti MXR B H se p](#)
- [Immuno HRP AEC ready to use IHC kit anti mouse and rat IgG H L](#)
- [Immuno HRP AEC ready to use IHC kit anti rabbit IgG H L](#)
- [Immuno HRP AEC ready to use IHC kit anti chicken IgY H L](#)
- [Immuno HRP AEC ready to use IHC kit anti goat and sheep IgG H L](#)
- [Immuno HRP AEC ready to use IHC kit anti mouse rat rabbit IgG H L](#)
- [Immuno HRP AEC ready to use IHC kit anti mouse rat rabbit guinea pig goat and sheep IgG H L](#)
- [Immuno HRP AEC ready to use IHC kit anti mouse rat rabbit guinea pig goat and sheep IgG H L](#)
- [Immuno HRP AEC ready to use IHC kit anti mouse rat rabbit guinea pig goat and sheep IgG H L](#)
- [Protein Blocking Solution ready to use for IHC](#)
- [Cat serum](#)
- [Hamster Syrian serum](#)
- [Human serum](#)
- [Swine serum](#)
- [Peroxidase Streptavidin](#)
- [Biotinylated anti mouse rat IgG H L](#)
- [Biotinylated anti rabbit IgG H L](#)
- [Biotinylated anti goat sheep IgG H L](#)
- [Biotinylated anti mouse rat and rabbit IgG H L](#)
- [Biotinylated anti mouse rat rabbit chicken guinea pig goat and sheep IgG H L](#)
- [Biotinylated anti Chicken IgY H L](#)
- [Biotinylated Secondary antibody anti mouse rat IgG H L and Peroxidase Streptavidin set](#)
- [Biotinylated Secondary antibody anti rabbit IgG H L and Peroxidase Streptavidin set](#)
- [Biotinylated Secondary antibody anti chicken IgY H L and Peroxidase Streptavidin set](#)
- [Biotinylated Secondary antibody anti goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [Biotinylated Secondary antibody anti mouse rat and rabbit IgG H L and Peroxidase Streptavidin set](#)
- [Biotinylated Secondary antibody anti mouse rat rabbit guinea pig goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [Protein Blocking Solution Biotinylated Secondary antibody anti mouse pig goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [Protein Blocking Solution Biotinylated Secondary antibody anti rabbit pig goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [Protein Blocking Solution Biotinylated Secondary antibody anti chicken pig goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [Protein Blocking Solution Biotinylated Secondary antibody anti goat pig goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [Protein Blocking Solution Biotinylated Secondary antibody anti mouse pig goat and sheep IgG H L and Peroxidase Streptavidin set](#)
- [WGA conj With FITC](#)
- [Basic Cytotoxicity Test](#)
- [Green FLICA Poly Caspases Assay Kit](#)
- [Green FLICA Caspase 1 Assay Kit](#)
- [Green FLICA Caspase 2 Assay Kit](#)
- [Green FLICA Caspases 3 7 Assay Kit](#)
- [Green FLICA Caspase 6 Assay Kit](#)
- [Green FLICA Caspase 8 Assay Kit](#)
- [Green FLICA Caspase 9 Assay Kit](#)
- [Green FLICA Caspase 10 Assay Kit](#)
- [Green FLICA Caspase 13 Assay Kit](#)
- [Red FLICA Poly Caspases Assay Kit](#)
- [Red FLICA Caspases 3 and 7 Assay Kit](#)
- [Red FLICA Caspase 9 Assay Kit](#)
- [FAM Leu CMK FLISP Assay Kit](#)
- [FAM Leu DAP FLISP Assay Kit](#)
- [FAM Phe DAP FLISP Assay Kit](#)
- [Green FLIVO In Vivo Apoptosis Kit](#)
- [Red FLIVO In Vivo Apoptosis Kit](#)
- [Magic Red Caspases 3 7 Assay Kit](#)
- [MitoPT JC1](#)
- [MitoPT TMRE](#)
- [MitoPT TMRM](#)
- [Aflatoxin M1](#)
- [Deoxyriavalenol DON](#)
- [Fumonisin](#)
- [Zearalenone](#)
- [Vitamin B12](#)
- [Vitamin H Biotin](#)
- [Gluten Gliadin](#)



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MOLECULAR PRODUCTS

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

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