



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

- GRAP GRB2 Related Adaptor Protein 28 50kD Goat anti Human WB
- GRASP Rabbit anti Rat WB
- Graveoline Foliosine
- Gravin AKAP12 A kinase PRKA anchor protein 12 AKAP250 200kD Goat anti Human WB
- GRB2 Growth Factor Receptor Bound Protein 2 28kD Rabbit anti Human Mouse Rat Bovine Chicken Monkey Swine Rabbit Dog hamster Sheep WB
- GRB2 Growth Factor Receptor Bound Protein 2 Clone R11 Mab anti IP
- GRB2 Growth Factor Receptor Bound Protein 2 Clone R13 Mab anti IP
- GRB2 Growth Factor Receptor Bound Protein 2 sem5 ASH Signalling Protein 24 25kD Clone 2GB02 Mab anti Human WB
- GRB2 Growth Factor Receptor Bound Protein 2 sem5 ASH Signalling Protein 24 25kD Rabbit anti Human Mouse Rat Monkey Hamster Rabbit Swine Bovine Sheep Dog Chicken WB
- Grb7 Goat anti WB
- Green Fluorescent Protein GFP 27kD Clone GFP01 B34 Mab anti
- Green Fluorescent Protein GFP 27kD Rabbit anti ELISA IB
- Green Fluorescent Protein GFP 30kD Chicken anti IH IP IB
- Green Fluorescent Protein GFP Clone 264 449 2 Mab anti IH IP IB
- Green Fluorescent Protein GFP EGFP pS65T c1 pRS GFP Clone 1E4 Mab anti WB IP ICC
- Green Fluorescent Protein GFP Mab anti IHC WB ELISA
- Green Fluorescent Protein alpha 1 GFP
- Green s Solution for Viral Complement Fixation test
- GRO Beta Rabbit anti WB ELISA
- Gro gamma 7 9kD Human recombinant
- GRO Gamma Rabbit anti Biotin conji WB ELISA
- GRO Gamma Rabbit anti WB ELISA
- Gro 7 9kD Human recombinant
- Gro MIP 2 7 9kD Rat recombinant
- Gro MIP 2 Rabbit anti Rat
- Gro MIP 2 Rabbit anti Rat Biotin
- Gro 8kD Rat
- Gro KC 7 8kD Rat recombinant
- Gro KC Rabbit anti Rat
- Gro KC Rabbit anti Rat Biotin
- GRO alpha KC Mouse Recombinant protein
- GRO alpha KC Rabbit anti Mouse Biotin ELISA
- GRO alpha KC Rabbit anti Mouse Neutralizing ELISA WB
- GroEL 60kD
- GroEL Chaperonin 60 Rabbit anti E coli
- GroEL No X w eukaryotic Hsp60 60kD Clone 9A1 2 Mab anti E coli Pseudomonas WB IP
- GroES 10kD Rabbit anti E coli WB IP
- GroES Chaperonin 10 cpn10 Rabbit anti
- GroES Heat Shock Protein 10 homolog Hsp10 E coli Chaperonin 10 cpn10 mammalian 10kD ATPase assay Refolding Aggregation assay
- Gross Cystic Disease Fluid Protein 15 15kD Clone 23A3 Mab anti Human paraffin IH
- Gross Cystic Disease Fluid Protein 15 15kD Clone 23A3 Mab anti Human paraffin IH No WB
- Growth Factor Receptor Bound Protein 2 GRB2 30kD Goat anti Human WB
- Growth Hormone GH 22K w o 20K variant w o dimer Human iodination grade
- Growth Hormone GH 22kD Clone B125 1 Mab anti Human
- Growth Hormone GH Clone GH 45 Mab anti Human
- Growth Hormone GH Clone GH C2 Mab anti Human
- Growth Hormone GH Guinea pig anti Human WB IH
- Growth Hormone GH Human
- Growth Hormone GH Human ELISA Kit
- Growth Hormone GH Mab anti Human frozen paraffin w NB reag
- Growth Hormone GH Rabbit anti Bovine ELISA RIA IHC WB
- Growth Hormone GH Rabbit anti Bovine RIA
- Growth Hormone GH Rabbit anti Bovine WB IH
- Growth Hormone GH Rabbit anti Dog WB IH
- Growth Hormone GH Rabbit anti Human
- Growth Hormone GH Rabbit anti Human frozen paraffin
- Growth Hormone GH Rabbit anti Human IF Kit
- Growth Hormone GH Rabbit anti Human IH
- Growth Hormone GH Rabbit anti Human paraffin
- Growth Hormone GH Rabbit anti Human paraffin IH
- Growth Hormone GH Rabbit anti Human RIA
- Growth Hormone GH Rabbit anti Human WB IH
- Growth Hormone GH Rabbit anti Monkey WB IH
- Growth Hormone GH Rabbit anti Mouse WB IH
- Growth Hormone GH Rabbit anti Rat RIA
- Growth Hormone GH Rabbit anti Rat WB IH
- Growth Hormone GH Rabbit anti Sheep RIA
- Growth Hormone GH Rabbit anti Sheep WB IH
- Growth Hormone GH Rabbit anti Swine RIA
- Growth Hormone GH Rabbit anti Swine RIA IHC WB
- Growth Hormone GH Rabbit anti Swine WB IH
- Growth Hormone GH Rat iodination grade
- Growth Hormone GH Sheep anti Human Research grade not fully characterized
- Growth Hormone Receptor Clone 8D6 Mab anti Human frozen paraffin IHC
- Growth Hormone Receptor Clone MAB 263 Mab anti Human frozen paraffin IH IP
- Growth Hormone Releasing Factor GHRF 1 29 Human
- Growth Hormone Releasing Factor GHRF 1 44 Human
- Growth Hormone Releasing Factor GHRF 1 44 Rabbit anti Human
- Growth Hormone Releasing Factor GHRF 1 44 Rabbit anti Human High Sensitivity EIA Kit
- Growth Hormone Releasing Factor GHRF 1 44 Rabbit anti Human IF Kit
- Growth Hormone Releasing Factor GHRF 1 44 Rabbit anti Human IH Staining Kit
- Growth Hormone Releasing Factor GHRF 1 44 Rabbit anti Human IH
- Growth Hormone Releasing Factor GHRF 1 44 Rabbit anti Human RIA
- Growth Hormone Releasing Factor GHRF 1 29 amide Human S grade
- Growth Hormone Releasing Factor GHRF 1 29 Rabbit anti Human
- Growth Hormone Releasing Factor GHRF Sheep anti Research grade not fully characterized
- Growth Hormone Releasing Factor GRF 30 44 Rabbit anti Human
- Growth Hormone Releasing Factor GRF 30 44 Rabbit anti Human IF Kit
- Growth Hormone Releasing Factor GRF 30 44 Rabbit anti Human IH
- Growth Hormone Releasing Factor GRF 30 44 Rabbit anti Human RIA
- Growth Hormone Releasing Factor GRF Rabbit anti Rat
- Growth Hormone Releasing Factor GRF Rabbit anti Rat EIA Kit
- Growth Hormone Releasing Factor GRF Rabbit anti Rat IF Kit
- Growth Hormone Releasing Factor GRF Rabbit anti Rat IH
- Growth Hormone Releasing Factor GRF Rabbit anti Rat RIA
- Growth Hormone Releasing Hormone GHRH Sheep anti IRMA
- Growth Hormone Mab anti Human Clone GhB9 ELISA
- Growth Hormone Mab anti Human Clone GhG2 ELISA
- Growth Hormone Recombinant Human protein
- Growth Hormone Recombinant Mouse protein
- Growth Hormone Recombinant Rat protein
- GRP94 Rabbit anti WB IF
- GS28 cis Golgi SNARE protein 28kD Clone HFD9 Mab anti Rat Mouse Bovine Dog Chicken Hamster Swine Rabbit Sheep WB IP ICC IEM
- GSK3 Glycogen Synthetase Kinase Clone 1H8 Mab anti Human Rat Xenopus laevis paraffin IHC ELISA WB flow IP
- GSK3
- GST Synaptobrevin 2 recombinant protein substrate for C botulinum Type B D F G
- GST Tag Clone GST H6 Mab anti
- GST Clone 794 H12 Mab anti Schistosoma Japonicum Blood Fluke WB EIA
- GST P 26kD Rabbit anti Rat Human Mouse WB IHC
- GST SV2C Receptor
- GST
- GT1a ganglioside IV3 NeuAc 2 II3 NeuAc GgOse4Cer
- GT1b ganglioside IV3 NeuAc I13 NeuAc 2 GgOse4Cer from Bovine brain
- Guanase Sheep anti Rabbit
- Guanase Sheep anti Rabbit Biotin
- Guanylate cyclase hSGC soluble Mab anti
- Guanylate Kinase Rabbit anti Swine
- Guanylate Kinase Rabbit anti Swine Biotin
- Guanylin active peptide aa 78 92 Rabbit anti Rat ELISA RIA
- Guanylin active peptide aa 78 92 Rat synthetic peptide
- Guanylin active peptide aa 80 94 Human synthetic peptide
- Guanylin active peptide aa 80 94 Rabbit anti Human ELISA
- Guanylin Rabbit anti Rat
- Guinea pig
- Guinea pig Albumin
- Guinea pig Albumin FITC
- Guinea pig Albumin Rabbit anti
- Guinea pig Albumin Rabbit anti FITC
- Guinea pig Albumin Rabbit anti Texas Red
- Guinea pig Albumin Texas Red
- Guinea pig B Cell subset Clone MsGp10 Mab anti frozen IH flow
- Guinea pig B Cell pan Clone MsGp9 Mab anti frozen IH flow
- Guinea pig B Cell pan Clone MsGp9 Mab anti frozen IH flow RPE conji
- Guinea pig C3 Goat anti FITC
- Guinea pig C3c B1A Complement Goat anti
- Guinea pig C3c B1A Complement Goat anti Biotin
- Guinea pig C3c B1A Complement Goat anti FITC
- Guinea pig C3c B1A Complement Goat anti HRP
- Guinea pig C3c B1A Complement Rabbit anti
- Guinea pig Complement dried
- Guinea pig Complement Adsorbed with Mouse Cells
- Guinea pig Complement Adsorbed with Sheep RBCs
- Guinea pig Complement Hemo Lo for systems sensitive to background hemolysis
- Guinea pig Complement Low Tox for systems using Mouse lymphocytes
- Guinea pig Complement Standard
- Guinea pig Complement Standard for Hemolytic Plaque assays
- Guinea pig Complement Titered against Mouse Lymphocytes
- Guinea pig Complement Titered against Sheep RBCs
- Guinea pig Gamma Globulin
- Guinea pig IgA Fc
- Guinea pig IgA IgG IgM HRP
- Guinea pig IgA serum
- Guinea pig IgG
- Guinea pig IgG Fab
- Guinea pig IgG Fab FITC
- Guinea pig IgG Fc
- Guinea pig IgG Fc ALP
- Guinea pig IgG Fc AMCA
- Guinea pig IgG Fc Biotin
- Guinea pig IgG Fc Biotin SP
- Guinea pig IgG Fc Cyanine Cy2
- Guinea pig IgG Fc Cyanine Cy3
- Guinea pig IgG Fc Cyanine Cy5
- Guinea pig IgG Fc FITC
- Guinea pig IgG Fc HRP
- Guinea pig IgG Fc Rhodamine Red X
- Guinea pig IgG Fc Texas Red
- Guinea pig IgG Fc TRITC
- Guinea pig IgG H L
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot ALP
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot AMCA
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot APC
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Biotin SP
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Cyanine Cy2
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Cyanine Cy3
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Cyanine Cy5
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Gold 12 nm EM
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Gold 18 nm EM
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Gold 4 nm LM
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Gold 6 nm EM
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot HRP
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Phycocerythrin RPE
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Rhodamine Red X
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot Texas Red
- Guinea pig IgG H L min X Bov Ck Gt Syr Hms Hrs Hu Ms Rb Rat Shp Sr Prot TRITC
- Guinea pig IgG H L min X Hu Sr Prot
- Guinea pig IgG H L min X Hu Sr Prot Biotin





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lentiviral cDNA clones

- [Hamster Proteins Serum Rabbit anti](#)
- [Hamster RBC](#)
- [Hamster RBC Glutaraldehyde Stabilized](#)
- [Hamster RBC Rabbit anti](#)
- [Hamster RBC Rabbit anti FITC](#)
- [Hamster RBC Rabbit anti Texas Red](#)
- [Hamster Serum normal](#)
- [Hamster Serum whole Rabbit anti](#)
- [Hantavirus Puumala Virus G2 Protein Mab anti Clone G2D11 WB](#)
- [Hantavirus Puumala Virus Mab anti Clone PG10](#)
- [HAP1 Rabbit anti WB](#)
- [Haploperine Evoxine](#)
- [Haptoglobin Alpha 2 Goat anti Human](#)
- [Haptoglobin Chicken anti Human](#)
- [Haptoglobin Clone 170.06 Mab anti human](#)
- [Haptoglobin Clone HG 36 Mab anti Human](#)
- [Haptoglobin Goat anti Human](#)
- [Haptoglobin Rabbit anti Human Cat Dog Horse Mink Mouse Rat Swine](#)
- [Haptoglobin Rabbit anti Human WB ID](#)
- [Haptoglobin Sheep anti Human frozen IH ID](#)
- [HA tag Rabbit anti WB ICC](#)
- [Hazelnut ELISA Kit](#)
- [Hazelnut PCR ELISA Kit for detection of plant DNA](#)
- [Hazelnut real time PCR Kit for detection of plant DNA](#)
- [Hbe Antigen Mab anti](#)
- [HBsAg subtype adr recombinant from yeast](#)
- [HBsAg subtype adw recombinant from Saccharomyces cerevisiae](#)
- [HBsAg subtype ayw recombinant from Pichia pastoris](#)
- [HBsAg subtype ayw recombinant from Saccharomyces cerevisiae](#)
- [HCG 5 X reaction w LH Goat anti Human RIA](#)
- [HCG Chorionic Gonadotrophin alpha Clone 4E12 Mab anti Human paraffin](#)
- [HCG no X reaction w LH Goat anti Human RIA](#)
- [HCG alpha beta Rabbit anti Human](#)
- [HCG alpha 2 epitope LH FSH TSH free alpha Clone INN hFSH 100 Mab anti Human ELISA RIA](#)
- [HCG alpha 3 epitope LH FSH TSH free alpha Clone INN HCG 5 Mab anti Human frozen paraffin IH RIA](#)
- [HCG alpha 4 epitope LH FSH TSH free alpha Clone INN hFSH 132 Mab anti Human various sp paraffin IH ELISA RIA IP](#)
- [HCG alpha 5 epitope LH FSH TSH free alpha Clone INN hFSH 158 Mab anti Human various species ELISA RIA](#)
- [HCG alpha 6 epitope NO holo reactivity free alpha Clone INN HCG 72 Mab anti Human various Mammalian sp ELISA RIA](#)
- [HCG alpha Human iodination grade](#)
- [HCG alpha Rabbit anti Human frozen paraffin w NB reag.](#)
- [HCG alpha Rabbit anti Human RIA](#)
- [HCG alpha Rabbit anti Human WB IH](#)
- [HCG alpha Sheep anti Human Research grade not fully characterized.](#)
- [HCG beta intact LH Clone 093.05 Mab anti Human ELISA WB](#)
- [HCG beta 109.145 Rabbit anti Human RIA](#)
- [HCG beta 109.145 Rabbit anti Human WB IH](#)
- [HCG beta 1 epitope NO LH activity Clone INN HCG 2 Mab anti Human RIA](#)
- [HCG beta 2 epitope Holo free chain Clone INN HCG 22 Mab anti Human paraffin IH WB ELISA use w YSRTMCA492](#)
- [HCG beta 2 Rabbit anti Human frozen paraffin](#)
- [HCG beta 4 epitope Clone INN HCG 24 Mab anti Human ELISA RIA](#)
- [HCG beta 7 epitope free NO holo reactivity Clone INN HCG 68 Mab anti Human RIA ELISA use w YSRTMCA329](#)
- [HCG beta 36.7kD Clone h6 Mab anti Human frozen paraffin IH](#)
- [HCG beta Clone 1039 Mab anti](#)
- [HCG beta Clone 2092 Mab anti Human frozen paraffin](#)
- [HCG beta Clone 5H4 E2 Mab anti Human frozen paraffin IH ELISA](#)
- [HCG beta Clone B84.1 Mab anti Human](#)
- [HCG beta Clone PC 2 Mab anti](#)
- [HCG beta Clone PE 4 Mab anti](#)
- [HCG beta free subunit ELISA Kit](#)
- [HCG beta Human iodination grade](#)
- [HCG beta Rabbit anti Human](#)
- [HCG beta Rabbit anti Human frozen paraffin w NB reag.](#)
- [HCG beta Rabbit anti Human RIA](#)
- [HCG beta Rabbit anti Human WB IH](#)
- [hCG Beta Sheep anti ELISA](#)
- [HCG beta Sheep anti Human](#)
- [HCG holo Clone INN HCG 53 Mab anti Human ELISA](#)
- [HCG holo NO X w LH Clone 093.04 Mab anti Human ELISA WB weakly non reducing condits.](#)
- [HCG holo NO X w LH Clone 093.09 Mab anti Human ELISA WB intact only.](#)
- [HCG holo C3 epitope Clone INN HCG 45 Mab anti Human ELISA RIA](#)
- [HCG Visual Early Pregnancy ELISA Kit](#)
- [HCG Clone HCG 60 Mab anti Human](#)
- [HCG Clone HCG 61 Mab anti Human](#)
- [HCG core fragment Clone INN HCG 106 Mab anti Human ELISA](#)
- [HCG ELISA Kit](#)
- [HCG Goat anti Human WB IH](#)
- [HCG Human iodination grade](#)
- [HCG Mab anti](#)
- [hCG Rabbit anti Human](#)
- [HCG Rabbit anti Human frozen paraffin w NB reag.](#)
- [HCG Rabbit anti Human frozen paraffin IH](#)
- [HCG Rabbit anti Human RIA](#)
- [HCG Rabbit anti Human WB IH](#)
- [HCG Sheep anti Human](#)
- [HCY Purification Maxi Kit](#)
- [HCY Purification Mini Kit](#)
- [H disaccharide Fuca 1.2Gal](#)
- [HDJ 2 DNAJ 44.47kD N terminal Clone KA1A5.6 Mab anti Human Monkey Swine Rabbit Mouse Rat Hamster Bacteria paraffin IH WB flow IP native denatured.](#)
- [HDL Apolipoprotein A1 HDL 2 HDL 3 Clone 1C5 Mab anti Human](#)
- [HDL Apolipoprotein A1 28kD Rabbit anti Human frozen sections cells](#)
- [HDL Apolipoprotein A1 28kD Sheep anti Human frozen sections cells](#)
- [HDL Apolipoprotein A1 Goat anti Human](#)
- [HDL Apolipoprotein A1 Sheep anti Human frozen IH ID](#)
- [Head Activator Neuropeptide Rabbit anti RIA](#)
- [Heat Labile Toxin from Escherichia coli](#)
- [Heat Shock Cognate 70 HSC70 Heat Shock Protein 73 Hsp73 Bovine recombinant](#)
- [Heat Shock Cognate 70 HSC70 Heat Shock Protein 73 Hsp73 Bovine recombinant ATPase Fragment](#)
- [Heat Shock Cognate 70 HSC70 Heat Shock Protein 73 Hsp73 Bovine recombinant Biotin conjugate](#)
- [Heat Shock Cognate 70 HSC70 Plant ER HSC 70 BiP 78kD Clone 1D9 Mab anti Plant WB IP](#)
- [Heat Shock Constitutive 70 HSC70 Heat Shock Protein 73 Hsp73 73kD native denatured Clone 1B5 Rat Mab anti Hamster Human Mouse Rat Bovine Dog Chicken Guinea pig Monkey Rabbit Sheep](#)
- [Heat Shock Constitutive 70 HSC70 Heat Shock Protein 73 Hsp73 73kD NO X w Inducible Hsp70 Rabbit anti Human Mouse Rat Bovine Dog Chicken Guinea pig Hamster Monkey Rabbit Sheep WB IC](#)
- [Heat Shock Constitutive 70 HSC70 Plant Cystolic Heat Shock Cognate 70 70 75kD Clone 5B7 Mab anti Plant WB IP](#)
- [Heat Shock Factor 1 HSF1 70 85kD Clone 4B4 Rat Mab anti Human Mouse Rat IF WB IP native only](#)
- [Heat Shock Factor 1 HSF1 85kD unstressed 95kD heat shocked Clone 10H8 Rat Mab anti Human Mouse Rat Bovine Guinea pig Hamster Monkey Rabbit WB IP ICC EIA gel mobility shift](#)
- [Heat Shock Factor 1 HSF1 85kD unstressed 95kD heat shocked Rabbit anti Human Mouse Rat Bovine Dog Chicken Drosophila Gerbil Guinea pig Hamster Monkey Rabbit Sheep Swine Xenop](#)
- [Heat Shock Factor 1 HSF1 85kD Human recombinant protein](#)
- [Heat Shock Factor 2 HSF2 69kD Clone 3E2 Rat Mab anti Mouse Human Rat Bovine Dog Guinea pig Hamster Monkey Rabbit Sheep WB IP](#)
- [Heat Shock Factor 2 HSF2 70kD Clone 3E2 Rat Mab anti Human Mouse Monkey IF WB IP native only](#)
- [Heat Shock Protein 10 Hsp10 Chaperonin 10 Cpn10 10kD Rabbit anti Human Mouse Rat Bovine Dog Guinea pig Swine Rabbit Sheep Xenopus WB IP IHC RIA](#)
- [Heat Shock Protein 10 Hsp10 Chaperonin 10 Cpn10 15kD Clone M1.2 Mab anti Chlamydia trachomatis NO X w Human or Mouse WB IP ICC EIA](#)
- [Heat Shock Protein 10 Hsp10 Chaperonin 10 Cpn10 15kD Clone M1.4 Mab anti Chlamydia trachomatis NO X w Human or Mouse WB IP ICC EIA](#)
- [Heat Shock Protein 10 Hsp10 Chaperonin 10 Cpn10 Mitochondrial Hsp10 10kD Human recombinant protein](#)
- [Heat Shock Protein 104 Hsp104 97kD Rabbit anti S cerevisiae yeast WB](#)
- [Heat Shock Protein 105 HSP105 Clone 58F12 Mab anti Human paraffin NO frozen IH WB](#)
- [Heat Shock Protein 110 Hsp110 110kD Rabbit anti Hamster Human Mouse Rat Bovine Dog Fish Guinea pig Monkey Sheep Swine Xenopus WB](#)
- [Heat Shock Protein 110 Hsp110 110kD Rabbit anti Hamster Human Mouse Rat Bovine Monkey Sheep Yeast WB IP](#)
- [Heat Shock Protein 20 Hsp20 20kD NO X w Hsp27 Rabbit anti Rat Human Mouse Bovine Dog Cat Guinea pig Rabbit](#)
- [Sheep Swine WB](#)
- [Heat Shock Protein 20 HSP20 human](#)
- [Heat Shock Protein 20 HSP20 Mab anti](#)
- [Heat Shock Protein 22 HSP22 human](#)
- [Heat Shock Protein 22 HSP22 Mab anti](#)
- [Heat Shock Protein 25 Hsp25 25kD Mouse recombinant 90 pure](#)
- [Heat Shock Protein 25 Hsp25 25kD Mouse recombinant Low Endotoxin level 50EU mg](#)
- [Heat Shock Protein 25 HSP25 Clone IAP 28 Mab anti](#)
- [Heat Shock Protein 25 HSP25 Clone IAP 9 Mab anti](#)
- [Heat Shock Protein 25 HSP25 human](#)
- [Heat Shock Protein 25 HSP25 Mab anti WB](#)
- [Heat Shock Protein 25 Hsp25 phosphorylated nonphosphorylated 25kD Rabbit anti Mouse Rat Bovine Dog Guinea pig Hamster WB IP ICC IHC](#)
- [Heat Shock Protein 25 27 HSP25 27 Mab anti](#)
- [Heat Shock Protein 27 Hsp27 27kD Clone G3.1 Mab anti Human Bovine Fish Monkey Biotin conjugated](#)
- [Heat Shock Protein 27 Hsp27 27kD Clone G3.1 Mab anti Human Bovine Fish Monkey FITC conjugated](#)
- [Heat Shock Protein 27 Hsp27 27kD Human recombinant 90 pure](#)
- [Heat Shock Protein 27 Hsp27 27kD Human recombinant 90 pure Low Endotoxin Level 50EU mg](#)
- [Heat Shock Protein 27 Hsp27 27kD Rabbit anti Human Guinea pig Monkey Swine weak WB IP ICC IHC EIA](#)
- [Heat Shock Protein 27 HSP27 Clone 2B4 Mab anti Human frozen paraffin IH WB](#)
- [Heat Shock Protein 27 HSP27 Clone G3.1 Mab anti Human frozen paraffin IH ELISA IP WB](#)
- [Heat Shock Protein 27 HSP27 Estrogen Regulated 24kD Clone B317 Mab anti Human](#)
- [Heat Shock Protein 27 HSP27 Mab anti Human frozen paraffin w NB reag.](#)
- [Heat Shock Protein 27 Hsp27 phosphorylated nonphosphorylated Human Hsp27 ELISA Kit](#)
- [Heat Shock Protein 27 Hsp27 Ser15 Phosphorylated NO X w NON phosphorylated 27kD Rabbit anti Human Bovine Dog Guinea pig Monkey WB](#)
- [Heat Shock Protein 27 Hsp27 Ser78 Phosphorylated NO X w NON phosphorylated 27kD Rabbit anti Human Bovine Dog Guinea pig Monkey WB IP](#)
- [Heat Shock Protein 27 Hsp27 Ser82 Phosphorylated NO X w NON phosphorylated 27kD Rabbit anti Human Bovine Dog Chicken Guinea pig Sheep WB IP](#)
- [Heat Shock Protein 30 Hsp30 30kD Clone RT30.1 Mab anti Fish WB](#)
- [Heat Shock Protein 32 Hsp 32 Heme Oxygenase 1 HO 1 32kD Human recombinant protein](#)
- [Heat Shock Protein 32 Hsp 32 Heme Oxygenase 1 HO 1 32kD Rabbit anti Human Mouse Rat Dog Hamster Monkey Rabbit WB IP IHC](#)
- [Heat Shock Protein 32 Hsp 32 Heme Oxygenase 1 HO 1 32kD Rabbit anti Rat Human Mouse Dog Guinea pig Hamster Monkey Rabbit Sheep WB ICC IP IHC FACS IEM](#)
- [Heat Shock Protein 32 Hsp 32 Heme Oxygenase 1 HO 1 32kD Rat recombinant protein](#)
- [Heat Shock Protein 40 Hsp40 40kD Clone 2E1 Mab anti Human Mouse Rat WB IP](#)
- [Heat Shock Protein 40 Hsp40 40kD Clone M16 10A1 Mab anti Rat Human Mouse Bovine Dog Chicken Guinea pig Hamster Monkey Swine Rabbit Sheep WB IP ICC IHC EIA](#)
- [Heat Shock Protein 40 Hsp40 40kD Human recombinant](#)
- [Heat Shock Protein 40 Hsp40 40kD Rabbit anti Human Mammalian Fish Mussel Scallop Xenopus WB IP ICC](#)
- [Heat Shock Protein 47 Hsp47 47kD Human recombinant 90 pure](#)
- [Heat Shock Protein 60 Hsp60 60kD Clone 2G11.G6 Mab anti S cerevisiae yeast NO X w Mammalian WB ICC](#)
- [Heat Shock Protein 60 Hsp60 60kD Clone LK 1 Mab anti Human Mouse Rat Bovine Dog Chicken Drosophila Guinea pig Hamster monkey Swine Rabbit Sheep Xenopus WB IP ICC IHC EIA EM FACS](#)
- [Heat Shock Protein 60 Hsp60 60kD Clone LK 2 Mab anti Human Mammals Eukaryotes Prokaryotes WB IHC EIA EM](#)
- [Heat Shock Protein 60 Hsp60 60kD Clone Mab 11.13 Mab anti Human Mouse Rat Bovine Dog Dolphin Fish Guinea pig Hamster Insect Monkey Swine Rabbit Snake WB IP ICC IHC EIA EM FACS blo](#)
- [Heat Shock Protein 60 Hsp60 60kD Goat anti Human Mouse Rat Beluga Bovine Dog Chicken Drosophila E. coli GroEL Fish Guinea pig Hamster monkey M Bovis Hsp65 Swine Rabbit Sheep](#)
- [Heat Shock Protein 60 Hsp60 60kD Human recombinant 90 pure](#)
- [Heat Shock Protein 60 Hsp60 60kD Human recombinant 90 pure Low Endotoxin Level](#)
- [Heat Shock Protein 60 Hsp60 60kD Mouse recombinant](#)
- [Heat Shock Protein 60 Hsp60 60kD Mouse recombinant Low Endotoxin Level 50EU mg](#)
- [Heat Shock Protein 60 Hsp60 60kD Rabbit anti Human](#)



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
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### wide variety species WB EIA

- [Heat Shock Protein 60 Hsp60 60kD Rat recombinant protein](#)
- [Heat Shock Protein 60 HSP60 60kD Clone LK1 Mab anti Human Mouse Rat Hamster Chicken NO X w Bacteria Helminths Spinach paraffin IH WB EM IP native](#)
- [Heat Shock Protein 60 hsp60 60kD Clone LK1 Mab anti Human Rat Mouse Hamster Chicken frozen paraffin IH IB](#)
- [Heat Shock Protein 60 HSP60 aa 383 44 Clone LK1 Mab anti Mammalian NO X w Prokaryotic homologues](#)
- [Heat Shock Protein 60 HSP60 aa 383 44 Clone LK2 Mab anti Mammalian Bacterial](#)
- [Heat Shock Protein 60 Hsp60 Human ELISA Kit for serum plasma](#)
- [Heat Shock Protein 60 Hsp60 Human Mouse Rat ELISA Kit for cell lysates tissue extracts serum](#)
- [Heat Shock Protein 60 HSP60 Mab anti](#)
- [Heat Shock Protein 65 Hsp65 65kD Clone 3F7 Mab anti M bovis Mycobacterial Mammalian Hsp60 E coli GroEL WB](#)
- [Heat Shock Protein 65 Hsp65 65kD Clone 4H11 Mab anti M bovis NO X w Hsp60 Mammalian or GroEL E coli WB](#)
- [Heat Shock Protein 65 Hsp65 65kD Mycobacterium bovis recombinant protein](#)
- [Heat Shock Protein 70 HSP70 73kD Clone W27 Mab anti Human Monkey Bovine paraffin IH WB flow IP native denatured](#)
- [Heat Shock Protein 70 HSP70 Clone BRM 22 Mab anti](#)
- [Heat Shock Protein 70 Hsp70 Heat Shock Cognate 70 Hsc70 72 73kD Rabbit anti Fish WB](#)
- [Heat Shock Protein 70 Hsp70 Heat Shock Cognate 70 Hsc70 Inducible Constitutive 72 73kD Clone BB70 Mab anti Chicken Human Mouse Rat Beluga Bovine Dog Drosophila Euglena gracilis F](#)
- [Heat Shock Protein 70 Hsp70 Heat Shock Cognate 70 Hsc70 Inducible Constitutive 72 73kD Rabbit anti Rat Human Mouse Bovine Chicken Dog Drosophila Fish Guinea pig Hamster Monkey Sw](#)
- [Heat Shock Protein 70 Hsp70 Heat Shock Cognate 70 Hsc70 Inducible Constitutive Rabbit anti Human Mouse Rat Beluga Bovine Dog Chicken Fish Guinea pig Hamster Lobster Monkey Mussel](#)
- [Heat Shock Protein 70 HSP70 Heat Shock Cognate Protein 70 HSC70 Clone 8B11 Mab anti Hu Ms Rt prfn NO frzn IH WB](#)
- [Heat Shock Protein 70 Hsp70 Hsp72 70kD Chinook Salmon recombinant](#)
- [Heat Shock Protein 70 Hsp70 Hsp72 70kD Human recombinant 90 pure](#)
- [Heat Shock Protein 70 Hsp70 Hsp72 70kD Rat recombinant](#)
- [Heat Shock Protein 70 Hsp70 Human ELISA Kit for serum](#)
- [Heat Shock Protein 70 Hsp70 Human Mouse Rat Bovine Dog Guinea pig Hamster Monkey Sheep Swine ELISA Kit for cell lysates tissue extracts serum plasma cell culture supernatant](#)
- [Heat Shock Protein 70 Hsp70 Inducible Hsp72 70kD Human recombinant 90 pure Low Endotoxin Level 50EU mg](#)
- [Heat Shock Protein 70 Hsp70 Inducible Hsp72 70kD Rabbit anti Human Mouse Rat Beluga Bovine Dog Coral Fish Guinea pig Hamster Monkey Swine Sheep WB IP ICC IHC EIA](#)
- [Heat Shock Protein 70 Hsp70 Inducible Hsp72 70kD Rabbit anti Human Mouse Rat Beluga Bovine Dog Hamster Monkey Swine Sheep WB](#)
- [Heat Shock Protein 70 Hsp70 Inducible 70kD Clone C92F3A 5 Mab anti Human Mouse Rat Beluga Bovine Dog Chicken Drosophila Fish Guinea pig Hamster Monkey Swine Rabbit Sheep Teal X](#)
- [Heat Shock Protein 70 HSP70 Mab anti](#)
- [Heat Shock Protein 70 HSP70 Rabbit anti WB](#)
- [Heat Shock Protein 70 HSP70 Rabbit anti Human](#)
- [Heat Shock Protein 70B Hsp70B 70kD Human recombinant protein](#)
- [Heat Shock Protein 70B Hsp70B 70kD Human recombinant protein unpurified](#)
- [Heat Shock Protein 70B Hsp70B 70kD Rabbit anti Human WB](#)
- [Heat Shock Protein 70B Hsp70B C terminal 70kD Clone 165f Mab anti Human WB](#)
- [Heat Shock Protein 70B Hsp70B stressed lysates 70kD Rabbit anti Human WB](#)
- [Heat Shock Protein 73 HSP73 Mab anti Human frozen paraffin w NB reaq](#)
- [Heat Shock Protein 75 HSP75 TRAP 1 75kD Clone TR 1A Mab anti Human WB IP denatured](#)
- [Heat Shock Protein 90 Hsp90 90kD Human native protein](#)
- [Heat Shock Protein 90 Hsp90 Clone 16F1 Rat Mab anti Human Monkey Rat Mouse Hamster Dog](#)
- [Heat Shock Protein 90 Hsp90 Clone 2D12 Rat Mab anti Mouse Human Beluga Bovine Dog Fish Guinea pig Hamster Rabbit Sheep Monkey Rat Chicken Water Mold](#)
- [Heat Shock Protein 90 HSP90 Clone JPB24 Mab anti](#)

### Human paraffin NO frozen IH WB

- [Heat Shock Protein 90 HSP90 Mab anti](#)
- [Heat Shock Protein 90 HSP90 Constit Induc Not native Clone AC 16 Mab X Hu Rab Rat Ms Chick Insect Achlya Whi Grm](#)
- [Heat Shock Protein 90 alpha HSP90 86kD N terminal Rabbit anti Human paraffin IH WB IP native](#)
- [Heat Shock Protein 90 alpha Hsp90](#)
- [Heat Shock Protein 90 alpha beta Hsp90](#)
- [Heat Shock Protein 90 beta Hsp90](#)
- [Heat Stable Antigen Clone HS E11 Rat Mab anti Mouse non cytotoxic](#)
- [Hek Protein Tyrosine Kinase Receptor Clone III A4 Mab anti Human](#)
- [HeLa Cells Heat Shocked Positive control](#)
- [HeLa Cytoplasm](#)
- [Hela Cytoplasmic S100](#)
- [HeLa Mitochondria](#)
- [HeLa Nuclear Extracts](#)
- [HeLa Nuclei](#)
- [HeLa Whole Cells](#)
- [Helicobacter pylori CgA protein Mab anti](#)
- [Helicobacter pylori 35 55kD Clone 6611 Mab anti](#)
- [Helicobacter pylori 35kD 55kD possible LPS Clone 6611 Mab anti WB IH](#)
- [Helicobacter pylori all antigens Rabbit anti whole cell lysate](#)
- [Helicobacter pylori all antigens Rabbit anti whole cell lysate Biotin](#)
- [Helicobacter pylori all antigens Rabbit anti whole cell lysate FITC](#)
- [Helicobacter pylori all antigens Rabbit anti whole cell lysate HRP](#)
- [Helicobacter pylori all antigens Rabbit anti whole cell lysate IFA ELISA](#)
- [Helicobacter pylori Chicken anti](#)
- [Helicobacter Pylori Clone 3 15 45 2 Mab anti ELISA](#)
- [Helicobacter pylori Clone 51 13 Mab anti](#)
- [Helicobacter pylori heat stable Rabbit anti paraffin IH](#)
- [Helicobacter pylori IgG Detecting ELISA Kit](#)
- [Helicobacter pylori Rabbit anti](#)
- [Helicobacter pylori Rabbit anti paraffin IH](#)
- [Helicobacter pylori Rabbit anti frozen paraffin IH](#)
- [Heliotrine](#)
- [Helodermin Rabbit anti Lizard Gila Monster RIA](#)
- [Helospectin Rabbit anti Lizard Gila Monster](#)
- [Helospectin Rabbit anti Lizard Gila Monster RIA](#)
- [Helospectin Rabbit anti Mouse Rat frozen IH](#)
- [Hemagglutinin HA Rabbit anti IP WB](#)
- [Hematopoietic Precursor CD34 gp 120kD Clone BI 3C5 Mab anti Human](#)
- [Hematopoietic Progenitor Cell Class II CD34 Clone QBEND 10 Mab anti Human FITC](#)
- [Hematoxilin Aqueous](#)
- [Heme Oxygenase 1 2 HO 1 2 native recombinant 32 36kD Rabbit anti Human Mouse Rat Bovine Dog Guinea pig Hamster Monkey Swine Rabbit WB](#)
- [Heme Oxygenase 1 HO 1 NO X W HO 2 or HO 3 Human ELISA Kit for cell lysates tissue extracts](#)
- [Heme Oxygenase 1 HO 1 NO X W Human or Mouse HO 1 Rat ELISA Kit for cell lysates tissue extracts](#)
- [Heme Oxygenase 1 HO 1 32kD Rabbit anti Rat Human Mouse Bovine Chicken Guinea pig Hamster Swine Rabbit Sheep Monkey weak WB IP](#)
- [Heme Oxygenase 1 HO 1 Heat Shock Protein 32 Hsp32 32kD Clone HO 1 1 Mab anti Human Mouse Bovine Dog Monkey WB IP ICC EIA FACS](#)
- [Heme Oxygenase 1 HO 1 Heat Shock Protein 32 Hsp32 NO X w HO 2 32kD Clone HO 1 2 Mab anti Rat Human Mouse Dog Gerbil Guinea pig Hamster Monkey Rabbit Swine Biotin WB ICC EIA IHC](#)
- [Heme Oxygenase 1 HO 1 Heat Shock Protein 32 Hsp32 NO X w HO 2 32kD Clone HO 1 2 Mab anti Rat Human Mouse Dog Gerbil Guinea pig Hamster Monkey Rabbit Swine FITC WB ICC EIA IHC](#)
- [Heme Oxygenase 1 HO 1 Heat Shock Protein 32 Hsp32 NO X w HO 2 32kD Clone HO 1 2 Mab anti Rat Human Mouse Dog Gerbil Guinea pig Hamster Monkey Rabbit Swine WB ICC EIA IHC](#)
- [Heme Oxygenase 2 HO 2 36kD Rat recombinant protein](#)
- [Heme Oxygenase 2 HO 2 NO native C terminal membrane spanning region 36kD Human recombinant protein](#)
- [Heme Oxygenase 2 HO 2 NO X w HO 1 36kD Rabbit anti Human Mouse Rat Dog Chicken Hamster Monkey Swine WB IP ICC EIA](#)
- [Heme Oxygenase 2 HO 2 NO X w HO 1 36kD Rabbit anti Rat most Mammalians WB IP ICC IHC](#)
- [Hemocyanin Clone KLH 60 Mab anti KLH Horseshoe Crab](#)
- [Hemocyanin Goat anti](#)
- [Hemocyanin Goat anti Limulus polyphemus Keyhole limphet](#)
- [Hemocyanin KLH Keyhole Limpet Agarose](#)
- [Hemocyanin KLH Keyhole Limpet Succinylated](#)

- [Hemocyanin Rabbit anti](#)
- [Hemoglobin A common Alpha chain on Hgb A2 Hgb F Rabbit anti Human weak w mink mouse paraffin](#)
- [Hemoglobin A Goat anti Human](#)
- [Hemoglobin HbA10 Mab anti](#)
- [Hemoglobin Subunit Zeta Mab anti Clone 1G10 Azide Free](#)
- [Hemoglobin Chicken anti Human](#)
- [Hemoglobin Goat anti Human](#)
- [Hemoglobin Mab anti Clone 7B12 Azide Free](#)
- [Hemoglobin Rabbit anti Human](#)
- [Hemoglobin Rabbit anti Rat WB IH](#)
- [Hemolysin alpha Staphylococcal Alpha Toxin Rabbit anti](#)
- [Hemolysin Sheep RBC Rabbit anti](#)
- [Hemolysin Sheep RBC Rabbit anti for use in complement fix hemolytic assays](#)
- [Hemopexin Mab anti Clone 3A9 1A9 Azide Free](#)
- [Hemopexin Mab anti Human](#)
- [Hemopexin Mab anti Human Biotin](#)
- [Hemopexin Rabbit anti Human](#)
- [Hemorrhagic Fever with Renal Syndrome Virus Puumala Strain Mab anti](#)
- [Heparan Sulfate Proteoglycan HSPG Perlecan HMW Clone A7L6 Rat Mab anti Human Bovine Swine Mouse frozen paraffin IH](#)
- [Heparanase 1 Clone HP3 17 Mab anti paraffin WB](#)
- [Heparan Sulfate Proteoglycan Clone 1F10 B8 Mab anti Human ELISA WB IHC](#)
- [Heparan Sulfate Proteoglycan Clone 2H7 G11 Mab anti Human ELISA WB IHC](#)
- [Heparin Cofactor II Goat anti Human Rat Rabbit Swine Dog Cat](#)
- [Heparin Cofactor II Goat anti Human Rat Rabbit Swine Dog Cat HRP](#)
- [Heparin Cofactor II Inhibitor Control Antibodies](#)
- [Heparin Cofactor II paired antibodies for EIA capt a p detect HRP](#)
- [Heparin Cofactor II Rabbit anti Human](#)
- [Heparin Sodium Monoparin without preservatives](#)
- [Heparin Heparan Sulfate Clone T320 11 Mab anti Human WB EIA RIA](#)
- [Heparin Thrombin Cofactor II Complex paired antibodies for EIA capt a p detect HRP](#)
- [Hepatitis A Antigen Mab anti](#)
- [Hepatitis A Virus P2C 1211 1234 a a Recombinant](#)
- [Hepatitis A Virus P2C P3A Mosaic 1392 1521 1492 1606 a a Recombinant](#)
- [Hepatitis A Virus P2C P3A 1392 1521 a a Recombinant](#)
- [Hepatitis A Virus P3C 1643 1743 a a Recombinant](#)
- [Hepatitis A Virus VP1 524 633 a a Recombinant](#)
- [Hepatitis A Virus VP1 P2A Mosaic 669 782 722 830 a a Recombinant](#)
- [Hepatitis A Virus VP1 P2A 669 782 a a Recombinant](#)
- [Hepatitis A Virus VP3 304 415 a a Recombinant](#)
- [Hepatitis A Virus VP4 VP2 55 164 a a Recombinant](#)
- [Hepatitis A VP1 Protein E coli derived protein NP HAV VP1 P2A](#)
- [Hepatitis A VP1 P2C Protein E coli derived protein NP HAV VP1 P2C](#)
- [Hepatitis A VP1 P3A Protein E coli derived protein NP HAV VP1 P3A](#)
- [Hepatitis A VP1 P3C Protein E coli derived protein NP HAV VP1 P3C](#)
- [Hepatitis A VP3 Protein E coli derived protein NP HAV VP3](#)
- [Hepatitis A VP3 Mab anti ELISA IH](#)
- [Hepatitis A VP4 VP2 Protein E coli derived protein NP HAV VP4 2](#)
- [Hepatitis A Clone 1885 Mab anti](#)
- [Hepatitis A Clone 1886 Mab anti](#)
- [Hepatitis A Clone 1886 Mab anti ELISA](#)
- [Hepatitis A Goat anti](#)
- [Hepatitis A IgM EIA Kit HAM](#)
- [Hepatitis A total Ab EIA Kit HAT](#)
- [Hepatitis A virions Goat anti](#)
- [Hepatitis A VP3 Neutralizing Epitope Clone 1881 Mab anti](#)
- [Hepatitis B e Antigen Clone 1891 Mab anti](#)
- [Hepatitis B e Antigen Viral Capsid Protein a a 108 17kD E coli expression system recombinant ELISA WB](#)
- [Hepatitis B Hbe Recombinant](#)
- [Hepatitis B Antigen X antigen 17kD Clone 3F6 G10 Mab anti frozen paraffin IH WB ELISA](#)
- [Hepatitis B Core Surface Antigen HbC sAg Rabbit anti](#)
- [Hepatitis B Core Antigen HbCag 108aa 2500kD E coli expression system recombinant ELISA WB](#)
- [Hepatitis B Core Antigen HbCag 1 183aa](#)
- [Hepatitis B Core Antigen HbCag 1 183aa 18kD E coli expression system recombinant ELISA](#)
- [Hepatitis B Core Antigen HbCag 1 183aa recombinant](#)
- [Hepatitis B Core Antigen HbCag a a 108 2500kD E coli expression system recombinant ELISA WB](#)
- [Hepatitis B Core Antigen HbCag a a 1 183](#)
- [Hepatitis B Core Antigen HbCag a a 1 183 18kD E coli](#)



## MOLECULAR PRODUCTS

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

### expression system recombinant ELISA

- Hepatitis B Core Antigen HBcAg ayw Clone 10C6 Mab anti ELISA IHC flow IP
- Hepatitis B Core Antigen HBcAg ayw Clone 10e11 Mab anti ELISA WB IHC flow IP
- Hepatitis B Core Antigen HBcAg ayw Clone 13A9 Mab anti ELISA IHC flow IP
- Hepatitis B Core Antigen HBcAg ayw Clone 1 5 Mab anti ELISA IHC flow IP
- Hepatitis B Core Antigen HBcAg ayw Clone C1 Mab anti ELISA IHC flow IP
- Hepatitis B Core Antigen HBcAg Clone 1841 Mab anti
- Hepatitis B Core Antigen HBcAg Clone 1842 Mab anti
- Hepatitis B Core Antigen HBcAg Clone 1846 Mab anti
- Hepatitis B Core Antigen HBcAg Clone LF161 Mab anti Human paraffin
- Hepatitis B Core Antigen HBcAg full length 19kD S cerevisiae expression system recombinant ELISA WB
- Hepatitis B Core Antigen HBcAg Rabbit anti
- Hepatitis B Core Antigen HBcAg Rabbit anti frozen paraffin w NB reag
- Hepatitis B Core Antigen HBcAg Rabbit anti frozen paraffin IH
- Hepatitis B Core Antigen Delta HBcAgD 1 144aa recombinant
- Hepatitis B Core Antigen Mab anti Clone 4H5 ELISA
- Hepatitis B Core E coli derived protein YK HBVcore
- Hepatitis B E Antigen Mab anti Clone HBe3 ELISA
- Hepatitis B E Antigen Mab anti Clone HBe7 ELISA
- Hepatitis B HBe Protein E coli derived protein YK HBVHBe
- Hepatitis B pre Surface 1 108aa 13 5kD recombinant protein ELISA WB
- Hepatitis B pre Surface 1 recombinant
- Hepatitis B Surface Antigen HBsAg a subtype Rabbit anti
- Hepatitis B Surface Antigen HBsAg ad subtype w Pichia pastoris expression system 226 a a recombinant
- Hepatitis B Surface Antigen HBsAg ad subtype w S cerevisiae expression system 24kD recombinant
- Hepatitis B Surface Antigen HBsAg ay subtype w S cerevisiae expression system 24kD recombinant
- Hepatitis B Surface Antigen HBsAg ad ay native Clone 67A Mab anti ELISA capture
- Hepatitis B Surface Antigen HBsAg ad ay native Clone 86C Mab anti ELISA capture
- Hepatitis B Surface Antigen HBsAg ad ay native Goat anti
- Hepatitis B Surface Antigen HBsAg ad ay Clone 1831 Mab anti
- Hepatitis B Surface Antigen HBsAg ad ay Clone 1831 Mab anti ELISA
- Hepatitis B Surface Antigen HBsAg ad ay Clone B82 1 Mab anti frozen paraffin
- Hepatitis B Surface Antigen HBsAg ad ay Goat anti
- Hepatitis B Surface Antigen HBsAg ad ay Goat anti Biotin
- Hepatitis B Surface Antigen HBsAg ad ay Goat anti FITC
- Hepatitis B Surface Antigen HBsAg ad ay Goat anti HRP
- Hepatitis B Surface Antigen HBsAg ad ay Horse anti
- Hepatitis B Surface Antigen HBsAg ad ay Rabbit anti
- Hepatitis B Surface Antigen HBsAg ad ay Rabbit anti Biotin
- Hepatitis B Surface Antigen HBsAg ad ay Rabbit anti FITC
- Hepatitis B Surface Antigen HBsAg ad ay Rabbit anti HRP
- Hepatitis B Surface Antigen HBsAg ad ay Rabbit anti ELISA
- Hepatitis B Surface Antigen HBsAg ad ay Rabbit anti ELISA HRP conj
- Hepatitis B Surface Antigen HBsAg ayw Clone 1821 Mab anti can use as capture Ab
- Hepatitis B Surface Antigen HBsAg Clone 1044 341 Mab anti frozen paraffin
- Hepatitis B Surface Antigen HBsAg Clone 1861 Mab anti pairs well as a label w Pab
- Hepatitis B Surface Antigen HBsAg Clone S38 Mab anti ELISA IHC flow IP
- Hepatitis B surface Antigen HBsAg Clone 3E7 Mab anti
- Hepatitis B Surface Antigen HBsAg ELISA Kit
- Hepatitis B Surface Antigen HBsAg Goat anti
- Hepatitis B Surface Antigen HBsAg Pre surface Antigen Clone S26 Mab anti ELISA WB IHC flow IP
- Hepatitis B Surface Antigen HBsAg Rabbit anti
- Hepatitis B Surface Antigen HBsAg Rabbit anti frozen paraffin w NB reag
- Hepatitis B Surface Antigen HBsAg Swine anti
- Hepatitis B Surface Antigen AD recombinant ELISA WB
- Hepatitis B Surface Antigen Mab anti Clone 1834 IF ELISA WB
- Hepatitis B Surface Antigen Mab anti Human Clone S1 210
- Hepatitis B Virus HBV pre S1 S2 Recombinant Antigen
- Hepatitis B Virus HBV pre S2 Recombinant Antigen
- Hepatitis B Virus Core Antigen Mab anti
- Hepatitis B Virus Surface Antigen Mab anti
- Hepatitis B Clone HB3 Mab anti
- Hepatitis B Clone HB5 Mab anti
- Hepatitis C capsid NS3 NS4 Goat anti ELISA
- Hepatitis C Combined fragments Core NS3 5 1 1 region NS4 NS5 C terminal E coli derived protein YK CD COMB
- Hepatitis C Core Antigen ELISA Kit
- Hepatitis C Core antigen Mab anti Clone 1868 WB IF ELISA
- Hepatitis C Core Genotype 1 E coli derived protein NP HCVCORE 1
- Hepatitis C Core Genotype 2 E coli derived protein NP HCVCORE 2
- Hepatitis C Core Genotype 3 E coli derived protein NP HCVCORE 3
- Hepatitis C Core Genotype 4 E coli derived protein NP HCVCORE 4
- Hepatitis C Core Genotype 5 E coli derived protein NP HCVCORE 5
- Hepatitis C Core Genotype 6 E coli derived protein NP HCVCORE 6
- Hepatitis C Core 2 80aa region Clone 1E5 Mab anti
- Hepatitis C Core 36kD Yeast expression system recombinant ELISA WB
- Hepatitis C Core 70 90aa region Clone 11 B3 Mab anti ELISA WB IHC
- Hepatitis C Core 81 160aa region Clone 1F6 Mab anti Biotin
- Hepatitis C Core 81 160aa region Clone 1F6 Mab anti FITC
- Hepatitis C Core 81 160aa region Clone 1F6 Mab anti TRITC
- Hepatitis C Core 81 160aa region Clone 1F6 Mab anti ELISA IP
- Hepatitis C Core a a 2 192 135kD E coli expression system recombinant ELISA
- Hepatitis C Core Clone 1841 Mab anti
- Hepatitis C Core Clone 1851 Mab anti
- Hepatitis C Core E coli derived protein YK CD cor
- Hepatitis C Core Goat anti
- Hepatitis C Core No X w surface antigen Clone 1841 Mab anti
- Hepatitis C Core No X w surface antigen Clone 1846 Mab anti EIA
- Hepatitis C Core truncated from C terminal 16kD P.pastoris expression system recombinant ELISA WB
- Hepatitis C E1 Mab anti ELISA IH WB
- Hepatitis C E2 Envelope Goat anti
- Hepatitis C E2 Mab anti ELISA IF WB
- Hepatitis C NS3 c33c region E coli derived protein YK CD NS3
- Hepatitis C NS3 c33c region subtype 1c E coli derived protein NP NS3 1c
- Hepatitis C NS3 c33c region subtype 2b E coli derived protein NP NS3 2b
- Hepatitis C NS3 c33c region subtype 2c E coli derived protein NP NS3 2c
- Hepatitis C NS3 c33c region subtype 5a E coli derived protein NP NS3 5a
- Hepatitis C NS3 c33c region subtype 6a E coli derived protein NP NS3 6a
- Hepatitis C NS3 Antigen a a 1209 1643 155kD recombinant ELISA
- Hepatitis C NS3 Antigen Protease Helicase 65kD S cerevisiae expression system recombinant ELISA
- Hepatitis C NS3 1252 1477aa Clone 1857 Mab anti
- Hepatitis C NS3 1252 1477aa Clone 1859 Mab anti
- Hepatitis C NS3 1350 1460aa Clone 9 G2 Mab anti ELISA WB IHC
- Hepatitis C NS3 1450 1643aa of Hepatitis C NS3 polyprotein recombinant
- Hepatitis C NS 3 aa 1252 1477 Mab anti ELISA IH WB
- Hepatitis C NS 3 aa 1252 1477 Mab anti ELISA No IH
- Hepatitis C NS3 Goat anti
- Hepatitis C NS 3 Mab anti ELISA IF WB
- Hepatitis C NS4 Antigen recombinant
- Hepatitis C NS4 mosaic protein composite E coli derived protein YK CD NS4
- Hepatitis C NS4 1658 1863aa of Hepatitis C NS4 polyprotein recombinant
- Hepatitis C NS4 1658 1863aa of Hepatitis C NS4 polyprotein recombinant Biotin
- Hepatitis C NS4 1658 1863aa of Hepatitis C NS4 polyprotein recombinant FITC
- Hepatitis C NS4 1658 1863aa of Hepatitis C NS4 polyprotein recombinant TRITC
- Hepatitis C NS4 Clone 1F6 Mab anti Biotin
- Hepatitis C NS4 Clone 1F6 Mab anti FITC
- Hepatitis C NS4 Clone 1F6 Mab anti TRITC
- Hepatitis C NS4 Goat anti
- Hepatitis C NS4a 1689 1735aa Clone 1854 Mab anti
- Hepatitis C NS4a 1689 1735aa Clone 1855 Mab anti
- Hepatitis C NS4a 1689 1735aa Clone 1858 Mab anti
- Hepatitis C NS4a 1700 1710aa Clone 4 F5 Mab anti ELISA WB IHC
- Hepatitis C NS 4a aa 1689 1735 Mab anti ELISA WB No IH
- Hepatitis C NS4a b Clone 1F6 Mab anti ELISA WB IHC IP flow
- Hepatitis C NS4b 1710 1730aa Clone 2 H1 Mab anti ELISA WB IHC
- Hepatitis C NS5 Antigen a b region 150kD Yeast expression system recombinant ELISA WB
- Hepatitis C NS5 Genotype 1 E coli derived protein NP HCVNS5 1
- Hepatitis C NS5 Genotype 2 E coli derived protein NP HCVNS5 2
- Hepatitis C NS5 Genotype 3 E coli derived protein NP HCVNS5 3
- Hepatitis C NS5 Genotype 4 E coli derived protein NP HCVNS5 4
- Hepatitis C NS5 Genotype 5 E coli derived protein NP HCVNS5 5
- Hepatitis C NS5 Genotype 6 E coli derived protein NP HCVNS5 6
- Hepatitis C NS5 E coli derived protein YK CD NS5
- Hepatitis C NS5 Goat anti
- Hepatitis C NS5a 2190 2300aa Clone 7 D4 Mab anti ELISA WB IHC
- Hepatitis C NS 5a Mab anti ELISA IF WB
- Hepatitis C 2 192aa of core polyprotein recombinant Biotin
- Hepatitis C 2 192aa of core polyprotein recombinant FITC
- Hepatitis C 2 192aa of core polyprotein recombinant TRITC
- Hepatitis C Mab anti
- Hepatitis C Non Structural Protein 3 NS3 Clone MMM33 Mab anti frozen paraffin IH
- Hepatitis D E coli derived protein NP HDV
- Hepatitis D Mab anti ELISA
- Hepatitis Delta p24 24kD S cerevisiae expression system recombinant
- Hepatitis E Antigen ORF2 Birma 403 461aa recombinant
- Hepatitis E Antigen ORF2 Birma 633 659aa recombinant
- Hepatitis E Antigen ORF2 Birma 92 123aa recombinant
- Hepatitis E ORF 2 3 regions E coli derived protein NP HEV orf2 3
- Hepatitis E ORF 2 region E coli derived protein NP HEV orf2
- Hepatitis E Virus HEV ORF2 aa 403 461 Recombinant Antigen
- Hepatitis E Virus HEV ORF2 aa 633 659 Recombinant Antigen
- Hepatitis E Virus HEV ORF2 aa 92 123 Recombinant Antigen
- Hepatitis G E2 Clone 5201 Mab anti
- Hepatocyte Growth Factor HGF Scatter Factor SF Hepatopoietin A 82kD Clone 4C12 1 Mab anti Human
- Hepatocyte Nuclear Factor 3 Forkhead Homologue 4 HFH 4 46kD Clone HFH01 Mab anti Human paraffin IH
- Hepatocyte Specific Antigen Clone OCH1E5 Mab anti Human paraffin IH
- Hepatocyte Clone EP 1 Mab anti Human frozen fixed cells IH
- Hepatocyte Clone EP 2 Mab anti Human frozen fixed cells IH
- Hepatocyte Clone OCH1E5 Mab anti Human paraffin pretreat
- Heregulin HRG Neu Differentiation Factor NDF GGF Neuregulin 44kD Mab anti Rat Human Mouse paraffin IH IP WB
- Heregulin HRG Neu Differentiation Factor NDF GGF Neuregulin 44kD Rabbit anti Human Mouse WB
- Hergulin alpha Neuregulin Clone P137 Mab anti Human paraffin IH No WB
- Hernandezine
- Herpes Simplex Type 1 gG 84 175 a a Recombinant
- Herpes Simplex Type 1 HSV1 45kD phosphorylated protein Clone LP13 Mab anti IF
- Herpes Simplex Type 1 HSV1 54 59kD Clone BO18 Mab anti IF
- Herpes Simplex Type 1 HSV1 Clone 20 7 1 Mab anti paraffin cell culture
- Herpes Simplex Type 1 HSV1 Clone B128 Mab anti
- Herpes Simplex Type 1 HSV1 Clone H62 Mab anti IF
- Herpes Simplex Type 1 HSV1 Clone T96 Mab anti
- Herpes Simplex Type 1 HSV1 gC Clone 0141 Mab anti
- Herpes Simplex Type 1 HSV1 gC Clone 0141 Mab anti FITC
- Herpes Simplex Type 1 HSV1 gC Clone 0141 Mab anti IF
- Herpes Simplex Type 1 HSV1 gD Protein E coli derived recombinant clone NP HS1 gD
- Herpes Simplex Type 1 HSV1 gD a a 21 339 50 70kD P pastoris expression system recombinant ELISA WB
- Herpes Simplex Type 1 HSV1 gD Clone 0181 Mab anti
- Herpes Simplex Type 1 HSV1 gD Clone 0181 Mab anti FITC
- Herpes Simplex Type 1 HSV1 gD Clone IH8 Mab anti ELISA WB IP
- Herpes Simplex Type 1 HSV1 gD Mab anti ELISA



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
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- [Herpes Simplex Type 1 HSV1 gE Clone 0112 Mab anti ELISA IF](#)
- [Herpes Simplex Type 1 HSV1 gE Clone 0112 Mab anti ELISA IF](#)
- [Herpes Simplex Type 1 HSV1 Glycoprotein D 54 59kD Clone B018 Mab anti frozen IH](#)
- [Herpes Simplex Type 1 HSV1 HF strain CF Antigen](#)
- [Herpes Simplex Type 1 HSV1 HF strain CF Control Antigen](#)
- [Herpes Simplex Type 1 HSV1 HF strain Guinea pig anti CF](#)
- [Herpes Simplex Type 1 HSV1 IgG Detecting ELISA Kit](#)
- [Herpes Simplex Type 1 HSV1 IgM Detecting ELISA Kit](#)
- [Herpes Simplex Type 1 HSV1 Rabbit anti Human](#)
- [Herpes Simplex Type 1 HSV1 strain F ICPs Late Structural Virion Ag s Goat anti Human](#)
- [Herpes Simplex Type 1 HSV1 strain F ICPs Late Structural Virion Ag s Goat anti Human Biotin](#)
- [Herpes Simplex Type 1 HSV1 strain F ICPs Late Structural Virion Ag s Goat anti Human FITC](#)
- [Herpes Simplex Type 1 HSV1 strain F ICPs Late Structural Virion Ag s Goat anti Human HRP](#)
- [Herpes Simplex Type 2 gG 525 578 a a Recombinant](#)
- [Herpes Simplex Type 2 HSV2 130kD Clone B019 Mab anti frozen IH](#)
- [Herpes Simplex Type 2 HSV2 Clone B129 Mab anti](#)
- [Herpes Simplex Type 2 HSV2 Clone HH2 Mab anti frozen IH](#)
- [Herpes Simplex Type 2 HSV2 Clone T303 Mab anti](#)
- [Herpes Simplex Type 2 HSV2 Clones 12 3 4 1 1 1 Mab anti cell culture](#)
- [Herpes Simplex Type 2 HSV2 gB Clone 119 Mab anti ELISA WB IP](#)
- [Herpes Simplex Type 2 HSV2 gD Protein E coli derived recombinant clone NP HS2 gD](#)
- [Herpes Simplex Type 2 HSV2 gD Clone 0191 Mab anti FITC](#)
- [Herpes Simplex Type 2 HSV2 gD Clone 0191 Mab anti FITC](#)
- [Herpes Simplex Type 2 HSV2 gD Clone 0112 Mab anti WB ELISA IF](#)
- [Herpes Simplex Type 2 HSV2 gE Clone 0111 Mab anti FITC](#)
- [Herpes Simplex Type 2 HSV2 gE Clone 0111 Mab anti FITC](#)
- [Herpes Simplex Type 2 HSV2 gE Clone 0118 Mab anti ELISA](#)
- [Herpes Simplex Type 2 HSV2 gG Protein E coli derived recombinant clone NP HS2 gG](#)
- [Herpes Simplex Type 2 HSV2 gG Clone 0116 Mab anti](#)
- [Herpes Simplex Type 2 HSV2 gG Clone 0115 Mab anti IF](#)
- [Herpes Simplex Type 2 HSV2 IgG Detecting ELISA Kit](#)
- [Herpes Simplex Type 2 HSV2 IgM Detecting ELISA Kit](#)
- [Herpes Simplex Type 2 HSV2 Nuclear Regulatory protein Clone 0115 Mab anti](#)
- [Herpes Simplex Type 2 HSV2 Nuclear Regulatory protein Clone Mab anti IF](#)
- [Herpes Simplex Type 2 HSV2 Rabbit anti Human](#)
- [Herpes Simplex Type 2 HSV2 strain G ICPs Late Structural Virion Ag s Sheep anti Human](#)
- [Herpes Simplex Type 2 HSV2 strain G ICPs Late Structural Virion Ag s Sheep anti Human Biotin](#)
- [Herpes Simplex Type 2 HSV2 strain G ICPs Late Structural Virion Ag s Sheep anti Human FITC](#)
- [Herpes Simplex Type 2 HSV2 strain G ICPs Late Structural Virion Ag s Sheep anti Human HRP](#)
- [Herpes Simplex Type 8 Latent Nuclear Antigen 1 LNA 1 Clone 13B10 Mab anti Human paraffin IH WB](#)
- [Herpes Simplex Type 8 Probe in hybridization solution FITC](#)
- [Herpes Simplex Types 1 2 HSV1 2 75 98kD 44 110kD Clones B128 B129 Mab anti](#)
- [Herpes Simplex Types 1 2 HSV1 2 blend Rabbit anti Human frozen paraffin w NB reaq](#)
- [Herpes Simplex Types 1 2 HSV1 2 Clone T111 Mab anti](#)
- [Herpes Simplex Types 1 2 HSV1 2 common epitope Clone MC32 Mab anti ELISA IF](#)
- [Herpes Simplex Types 1 2 HSV1 2 Envelope Glycoprotein Clone 0171 Mab anti](#)
- [Herpes Simplex Types 1 2 HSV1 2 Envelope Glycoprotein Clone 0171 Mab anti FITC](#)
- [Herpes Simplex Types 1 2 HSV1 2 Envelope glycoprotein Clone 0171 Mab anti WB IF](#)
- [Herpes Simplex Types 1 2 HSV1 2 gD Clone MC25 Mab anti ELISA IF](#)
- [Herpes Simplex Types 1 2 HSV1 2 Glycoprotein D.54 60k Clone B007 Mab anti frozen IH](#)
- [Herpes Simplex Types 1 2 HSV1 2 Mab anti FITC includes Mab X 1 Mab X 2 1ml ea diluent buffer 3ml ea](#)
- [Herpes Simplex Types 1 2 HSV1 2 Nuclear Regulatory Protein Clone 0119 Mab anti](#)
- [Herpes Simplex Types 1 2 HSV1 2 Nuclear Regulatory protein Clone 0119 Mab anti IF](#)
- [Herpes Simplex Types 1 2 HSV1 2 Rabbit anti Human](#)
- [Herpes Simplex Types 1 2 HSV1 2 strain F ICPs Late Structural Virion Ag s Rabbit anti Human](#)
- [Herpes Simplex Types 1 2 HSV1 2 strain F ICPs Late Structural Virion Ag s Rabbit anti Human Biotin](#)
- [Herpes Simplex Types 1 2 HSV1 2 strain F ICPs Late Structural Virion Ag s Rabbit anti Human FITC](#)
- [Herpes Simplex Types 1 2 HSV1 2 strain F ICPs Late Structural Virion Ag s Rabbit anti Human HRP](#)
- [Herpes Simplex Virus 1](#)
- [Herpes Simplex Virus 1 ELISA](#)
- [Herpes Simplex Virus 2](#)
- [Herpes Simplex Virus Type 1 gC Recombinant Antigen](#)
- [Herpes Simplex Virus Type 2 gC Recombinant Antigen](#)
- [Herpes Simplex Virus type 2 Mab anti](#)
- [Herpes Type 1 HSV1 Clone FHV5 Mab anti Cat frozen paraffin IH ELISA](#)
- [Herpes Type 6 HSV6 140kD capsid Clone 2001 Mab anti Human IP IF](#)
- [Herpes Type 6 HSV6 200kD Clone 2004 Mab anti Human IP IF](#)
- [Herpes Type 6 HSV6 90kD Clone 2003 Mab anti Human IP IF](#)
- [Herpes Type 6 HSV6 Early Antigen 37kD Clone 2006 Mab anti Human WB IP IF](#)
- [Herpes Type 6 HSV6 Envelope glycoprotein 60 110kD Clone 2002 Mab anti Human WB IP IF](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2020 Mab anti Human ELISA WB](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2021 Mab anti Human ELISA WB](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2022 Mab anti Human ELISA WB IF](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2023 Mab anti Human ELISA WB IF](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2024 Mab anti Human ELISA WB IF](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2025 Mab anti Human ELISA WB](#)
- [Herpes Type 8 HSV8 Cyclin Clone 2026 Mab anti Human ELISA WB](#)
- [Herpes IgG Detecting EIA Kit](#)
- [Herpes IgM Detecting EIA Kit](#)
- [Herpesvirus CHV Dog anti Dog FITC Conjugate](#)
- [Herpesvirus CHV Dog anti Dog Positive Control](#)
- [Herpesvirus CHV Dog Fluorescence Substrate Slide](#)
- [Herpesvirus Type 1 BHV 1 IBR Goat anti Bovine](#)
- [Herpesvirus Type 1 EHV 1 ERV Goat anti Horse](#)
- [Herpesvirus Type 1 IBR gB gI Clone D9E7 Mab anti Bovine Ascites](#)
- [Herpesvirus Type 1 IBR gB gI Clone H2 Mab anti Bovine Ascites](#)
- [Herpesvirus Type 1 IBR gC gIII Clone F2 Mab anti Bovine Ascites](#)
- [Herpesvirus Type 1 IBR gC gIII Clone G2 Mab anti Bovine Ascites](#)
- [Herpesvirus Type 1 IBR gD gIV Clone 1B8 F11 Mab anti Bovine Ascites](#)
- [Herpesvirus Type 1 Horse Rhinopneumonitis Virus EHV1 ERV Goat anti Horse FITC Conjugate](#)
- [Herpesvirus Type 1 Horse Rhinopneumonitis Virus EHV1 ERV Horse anti Horse Positive Control](#)
- [Herpesvirus Type 1 Horse Rhinopneumonitis Virus EHV1 ERV Horse Fluorescence Control Slide](#)
- [Herpesvirus Type 1 Horse Rhinopneumonitis Virus EHV1 ERV Horse Fluorescence Substrate Slide](#)
- [Herpesvirus Type 1 Horse Rhinopneumonitis Virus EHV1 ERV Llama anti Horse Positive Control](#)
- [Herpesvirus Type 1 Infectious Bovine Rhinotracheitis BHV1 IBR Bovine anti Bovine Negative Control](#)
- [Herpesvirus Type 1 Infectious Bovine Rhinotracheitis BHV1 IBR Bovine anti Bovine Positive Control](#)
- [Herpesvirus Type 1 Infectious Bovine Rhinotracheitis BHV1 IBR Bovine Fluorescence Control Slide](#)
- [Herpesvirus Type 1 Infectious Bovine Rhinotracheitis BHV1 IBR Bovine Fluorescence Substrate Slide](#)
- [Herpesvirus Type 1 Infectious Bovine Rhinotracheitis BHV1 IBR Goat anti Bovine FITC Conjugate](#)
- [Herpesvirus Type 5 gC Clone L6G Mab anti Bovine Ascites](#)
- [Herpesvirus Cat Viral Rhinotracheitis FHV FVR Cat anti Cat FITC Conjugate](#)
- [Herpesvirus Cat Viral Rhinotracheitis FHV FVR Cat anti Cat Positive Control](#)
- [Herpesvirus Cat Viral Rhinotracheitis FHV FVR Fluorescence Control Slide](#)
- [Herpesvirus Cat Viral Rhinotracheitis FHV FVR Fluorescence Substrate Slide](#)
- [Heteratisine](#)
- [Heterometrus spinnifer Scorpion Venom](#)
- [Hetsine Hydrochloride](#)
- [Hexokinase Rabbit anti Yeast](#)
- [Hexokinase Rabbit anti Yeast Biotin](#)
- [Hexokinase 1 Mab anti Clone 4D7 ELISA WB](#)
- [H FABP Mab anti Clone 10E1 ELISA](#)
- [H FABP Mab anti Clone 9F3 ELISA](#)
- [HGH Mab anti](#)
- [H Glutated HGI Nd](#)
- [HIF 1](#)
- [HIF 2](#)
- [High Efficiency Transfection Reagent](#)
- [Hip 58kD Rabbit anti Rat Mouse weaker w Human or Bovine WB](#)
- [Hippeastrine Hydrobromide](#)
- [Hirudin 10.000ATU mg](#)
- [Hirudin C terminal Clone 010 02 Mab anti Rabbit Rat Dog Monkey ELISA WB](#)
- [Hirudin C terminal intact form Clone 010 03 Mab anti ELISA WB](#)
- [Hirudin N terminal Clone 010 06 Mab anti Rabbit Rat Dog Monkey ELISA No WB](#)
- [Hirudin N terminal intact truncated forms Clone 010 05 Mab anti ELISA No WB](#)
- [Hirudin Sheep anti Leech](#)
- [Hirudin Sheep anti Leech HRP](#)
- [His Tag Clone EH158 Mab anti](#)
- [His6 Tag Mab anti](#)
- [Histamine ELISA KIT](#)
- [Histamine quick Colorimetric KIT](#)
- [Histamine Rabbit anti](#)
- [Histamine Rabbit anti Human Rat frozen paraffin IH](#)
- [Histamine Rabbit anti Rat paraffin](#)
- [Histamine G BSA conjugate antigen carrier](#)
- [Histar Detection System Human Tissues Only frozen paraffin](#)
- [Histidine Decarboxylase HDC Guinea pig anti Rat](#)
- [Histidine Decarboxylase HDC Rabbit anti Rat Dog Guinea pig](#)
- [Histidine Decarboxylase Guinea pig anti Human Rat Mouse Dog Frog Chicken frozen paraffin IH](#)
- [Histidine Decarboxylase Rabbit anti Human Rat Mouse Dog Guinea pig frozen paraffin IH](#)
- [Histidine Tag Clone AD1 1 10 Mab anti](#)
- [Histidine Tag Clone AD1 1 10 Mab anti Biotin ELISA WB](#)
- [Histidine Tag Clone AD1 1 10 Mab anti HRP](#)
- [Histidine Tag Clone AD1 1 10 Mab anti frozen ELISA IP](#)
- [Histidine Tag Goat anti ELISA WB](#)
- [Histidine Tag Mab anti Clone AD1 1 10 frozen WB IP ELISA](#)
- [Histiocyte activated T Cell B Cell Clone MB3 Mab anti Human for paraffin and frozen secs](#)
- [Histiocyte Lymphocyte Macrophage 55kD Clone TXM4 Mab anti Human frozen paraffin WB](#)
- [Histiocyte Macrophage Clone 3A5 Mab anti Human frozen paraffin IH](#)
- [Histiocyte Macrophage Clone 3A5 Mab anti Human frozen paraffin IH](#)
- [Histiocyte Macrophage Clone B346 LN 5 Mab anti Human](#)
- [Histiocyte Myeloid antigen Clone MAC 387 Mab anti Human](#)
- [Histiocyte Myeloid Cells 190 110 100 kD prots T Cell B Cell Immature Clone MT1 Mab anti Hu for paraffin frozen](#)
- [Histone Deacetylase 1 HDAC1 C terminal region Rabbit anti Human WB](#)
- [Histone Deacetylase 1 Rabbit anti paraffin WB ELISA IF](#)
- [Histone Deacetylase 3 HDAC3 C terminal region Rabbit anti Human Rat Hamster Dog WB](#)
- [Histone H1 Clone AE 4 Mab anti Human animal plant nuclei frozen paraffin IH ELISA WB](#)
- [Histone H1 Clone B419 Mab anti Human](#)
- [Histone H2A Ac5 Rabbit anti Human ELISA IP WB IF](#)
- [Histone H2AX Rabbit anti WB IP](#)
- [Histone H2B acetylated Rabbit anti Human ELISA IP WB IF](#)
- [Histone H2B Sheep anti Bovine ELISA WB](#)
- [Histone H3 Phosphorylated Ser28 16kD Rabbit anti Human WB ICC](#)
- [Histone H4 Ac12 Rabbit anti Human Amphibian Drosophila ELISA IP WB IF](#)
- [Histone H4 AC5 Rabbit anti ELISA IP IF WB](#)
- [Histone H4 Ac8 Rabbit anti Human Amphibian Drosophila ELISA IP WB IF](#)
- [Histone H4 acetylated Rabbit anti Human Amphibian Drosophila ELISA IP WB IF](#)
- [Histone H4 non acetylated Rabbit anti Human Amphibian Drosophila ELISA IP IF](#)
- [Histone Probe FITC for in situ hybridization](#)
- [Histoplasma Antibody Latex Agglutination Kit](#)
- [Histoplasma Immunodiffusion Antigen](#)
- [Histoplasma Immunodiffusion Control Serum](#)
- [Histoplasma Mycelial CF Antigen](#)
- [Histoplasma Mycelial CF Control Sera](#)
- [Histoplasma Yeast CF Antigen](#)
- [Histoplasma Yeast CF Control Sera](#)
- [HIV p24 Protein Clone ND1 Mab anti](#)
- [HIV p24 Mab anti](#)
- [HIV Protease Clone 1696 Mab anti](#)
- [HIV Type 1 gag Recombinant Antigen](#)
- [HIV Type 1 nef Recombinant Antigen](#)



## MOLECULAR PRODUCTS

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

- [HIV Type 1 Envelope Human Recombinant](#)
- [HIV Type 1 p24 Core Human Recombinant](#)
- [HIV Type 2 gp36 Recombinant Antigen](#)
- [HIV 1 HTLV 3 Virions disrupted Goat anti Human](#)
- [HIV 1 HTLV 3 Virions disrupted Goat anti Human Biotin](#)
- [HIV 1 HTLV 3 Virions disrupted Goat anti Human FITC](#)
- [HIV 1 HTLV 3 Virions disrupted Goat anti Human HRP](#)
- [HIV 1 envelope antigen gp41 Clone 1911 Mab anti WB](#)
- [HIV 1 envelope gp41 146kD E. coli expression system recombinant ELISA](#)
- [HIV 1 envelope gp41 466 753aa recombinant](#)
- [HIV 1 envelope gp41 E. coli expression system recombinant ELISA](#)
- [HIV 1 envelope Rabbit anti.](#)
- [HIV 1 gag gp24 26kD P. pastoris expression system recombinant ELISA WB](#)
- [HIV 1 gag gp24 S. cerevisiae expression system recombinant ELISA WB](#)
- [HIV 1 gag p24 77 436aa recombinant](#)
- [HIV 1 gp120 Clone 1991 Mab anti IF ELISA](#)
- [HIV 1 gp120 Clone B463 Mab anti Human frozen IH](#)
- [HIV 1 gp120 Clone CB gp120 Mab anti frozen IH ELISA](#)
- [HIV 1 gp120 env peptide spanning C term of gp120 most of gp41 DEV 1](#)
- [HIV 1 gp120 HIV 2 gp36 detects ALL HIV 1 2 DEV 2 DEV 1](#)
- [HIV 1 gp120 Sheep anti Human ALP](#)
- [HIV 1 gp120 Sheep anti Human FITC](#)
- [HIV 1 gp120 strain IIIB Goat anti.](#)
- [HIV 1 gp120 strain IIIB Goat anti Biotin](#)
- [HIV 1 gp120 strain IIIB Goat anti HRP](#)
- [HIV 1 gp41 gp160 strain IIIB Goat anti.](#)
- [HIV 1 gp41 gp160 strain IIIB Goat anti Biotin](#)
- [HIV 1 gp41 gp160 strain IIIB Goat anti FITC](#)
- [HIV 1 gp41 gp160 strain IIIB Goat anti HRP](#)
- [HIV 1 gp41 Clone 1911 Mab anti.](#)
- [HIV 1 gp41 Clone 1D4 Mab anti.](#)
- [HIV 1 gp41 Clone YR 12 Mab anti binding](#)
- [HIV 1 gp41 ecto domain aa 546 to 682 of HxB2 22 28kD P. pastoris expression system recombinant ELISA WB](#)
- [HIV 1 gp41 ecto domain aa 546 to 682 of HxB2 Goat anti WB](#)
- [HIV 1 gp41 ecto domain aa 546 to 682 of HxB2 Goat anti WB Biotin](#)
- [HIV 1 gp41 ecto domain aa 546 to 682 of HxB2 Goat anti WB HRP](#)
- [HIV 1 gp41 recombinant](#)
- [HIV 1 gp41 Sheep anti Human](#)
- [HIV 1 nef region 3 190aa recombinant](#)
- [HIV 1 p15 Sheep anti Human](#)
- [HIV 1 p15 Sheep anti Human IgG conj.](#)
- [HIV 1 p17 Clone 1981 Mab anti.](#)
- [HIV 1 p17 Clone 1C3 Mab anti.](#)
- [HIV 1 p18 Sheep anti Human](#)
- [HIV 1 p18 Sheep anti Human IgG conj.](#)
- [HIV 1 p24 Capsid Protein p55 Precursor Clone Kal 1 Mab anti Human paraffin](#)
- [HIV 1 p24 Clone 1941 Mab anti.](#)
- [HIV 1 p24 Clone 1941 Mab anti FITC](#)
- [HIV 1 p24 Clone 1A1 Mab anti.](#)
- [HIV 1 p24 Clone C32 Mab anti.](#)
- [HIV 1 p24 Clone C49 Mab anti.](#)
- [HIV 1 p24 Clone C68 Mab anti.](#)
- [HIV 1 p24 Clone C80 Mab anti.](#)
- [HIV 1 p24 Clone C91 Mab anti.](#)
- [HIV 1 p24 Clone Kal 1 Mab anti Human](#)
- [HIV 1 p24 Core Peptide spans all of p24 E. coli derived recombinant protein AR DEV](#)
- [HIV 1 p24 Sheep anti Human](#)
- [HIV 1 p24 strain IIIB Goat anti.](#)
- [HIV 1 p24 strain IIIB Goat anti Biotin](#)
- [HIV 1 p24 strain IIIB Goat anti FITC](#)
- [HIV 1 p24 strain IIIB Goat anti HRP](#)
- [HIV 1 p24 strains LAV ARV HTLV III precursors HIV type 1 Clone LO HIV 1 1 Rat Mab anti.](#)
- [HIV 1 p24 strains LAV ARV HTLV III precursors HIV type 1 Clone LO HIV 1 1 Rat Mab anti HRP](#)
- [HIV 1 p24 strains LAV ARV HTLV III precursors HIV type 1 Clone LO HIV 1 2 Rat Mab anti.](#)
- [HIV 1 p24 strains LAV ARV HTLV III precursors HIV type 1 Clone LO HIV 1 2 Rat Mab anti HRP](#)
- [HIV 1 p51 RT Sheep anti Human](#)
- [HIV 1 p55 17 Clone 3A1 Mab anti.](#)
- [HIV 1 p17 Clone 1911 Mab anti IF ELISA WB](#)
- [HIV 1 p24 Clone EH 12E 1 Mab anti.](#)
- [HIV 1 p24 Clone EH 12E 1 Mab anti ALP](#)
- [HIV 1 p24 Clone EH 12E 1 Mab anti Biotin](#)
- [HIV 2 envelope gp36 390 702aa recombinant](#)
- [HIV 2 gp36 envelope 148kD E. coli expression system recombinant ELISA](#)
- [HIV 2 gp36 envelope F. coli derived recombinant protein AS RY HIV2env](#)
- [HIV 2 gp36 Clone 3B10 G2 Mab anti ELISA WB IP](#)
- [HIV 2 gp36 Clone YR 6 Mab anti ELISA](#)
- [HIV 2 gp36 DEV 2](#)
- [HIV 2 gp36 envelope Rabbit anti.](#)
- [HIV 0 Transmembrane Envelope derived Specific Protein synthetic](#)
- [HIV PNDmn Principal Neutralizing Domain Clone HG 1 Mab anti neutralizing binding](#)
- [HIV PNDmn Principal Neutralizing Domain Clone HG 2 Mab anti weakly neutralizing binding](#)
- [HIV PNDmn Principal Neutralizing Domain Clone HG 4 Mab anti neutralizing binding](#)
- [hk5 Kallikrein 5 Rabbit anti.](#)
- [HL 60 Whole Cells](#)
- [HLA B27 FITC Mab anti Human Clone HLA ABC m3](#)
- [HLA B7 PE Mab anti Human Clone BB7 1](#)
- [HLA DP DQ DR Mab anti Clone KUL 05 frozen paraffin IP IF WB ELISA](#)
- [HLA DQ Mab anti Clone 4B7 E2 Azide Free](#)
- [HLA DR MHC Class II Lymphoid Marker Clone LN 3 Mab anti Human frozen paraffin IH flow](#)
- [HLA Human anti Human polyclonal call for types available](#)
- [HLA A B C MHC Class I Common determinant 40 44kD protein Clone 22 63 4 PHM 4 Mab anti Human](#)
- [HLA A B C MHC Class I Common determinant 40 44kD protein Clone 22 63 4 PHM 4 Mab anti Human FITC](#)
- [HLA A B C MHC Class I Common determinant Clone 246 B8 HLA ABC m1 Mab anti Human](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus macaque Bovine Cat Cynomolgus monkey Baboon endotoxin low frozen IH flow IP](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus macaque Bovine Cat Cynomolgus monkey Baboon FITC flow](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus macaque Bovine Cat Cynomolgus monkey Baboon HRP flow](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus Macaque Bovine Cat Cynomolgus Monkey Baboon ALEXA 488 conj.](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus Macaque Bovine Cat Cynomolgus Monkey Baboon ALEXA 647 conj.](#)
- [HLA A B C MHC Class I Monomorphic Clone YTH862 2 Mab anti Human frozen IH IP flow](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus macaque Bovine Cat Cynomolgus monkey Baboon RPE flow](#)
- [HLA A B C MHC Class I Monomorphic Clone W6 32 Mab anti Human Rhesus macaque Bovine Cat Cynomolgus monkey Baboon Biotin flow](#)
- [HLA A B C MHC Class I Monomrphc Clone W6 32 Mab anti Human Rhesus macaque Bovine Cat Cynomolgus monkey Baboon ELISA IP flow](#)
- [HLA A B C MHC Class I 45kD Clone W6 32 Mab anti Human frozen NO paraffin](#)
- [HLA A B C MHC Class I Clone B424 BRA 23 9 Mab anti Human frozen NO paraffin](#)
- [HLA A B C MHC Class I Clone B425 246 B8 E7 Mab anti Human frozen NO paraffin](#)
- [HLA A B C MHC Class I Clone MEM 123 Mab anti Human](#)
- [HLA A B C MHC Class I Clone MEM 147 Mab anti Human](#)
- [HLA A B C MHC Class I Clone W6 32 Mab anti Human](#)
- [HLA A B C MHC Class I Clone W6 32 Mab anti Human Biotin](#)
- [HLA A B C MHC Class I Clone W6 32 Mab anti Human FITC](#)
- [HLA A B C MHC Class I Clone W6 32 Mab anti Human RPE](#)
- [HLA A B C MHC Class I Clone W6 32 HL Mab anti Human frozen](#)
- [HLA A B C Clone W6 32 Mab anti Human azide free](#)
- [HLA A2 Clone BB7 2 Mab anti ALEXA 488 conj.](#)
- [HLA A2 Clone BB7 2 Mab anti ALEXA 647 conj.](#)
- [HLA B MHC Class I Clone JOAN 1 Mab anti Human frozen IH WB](#)
- [HLA B27 MHC Class I binds weakly to HLA B7 Clone Com B27 Mab anti Human FITC](#)
- [HLA B27 MHC Class I Clone EP 4 Mab anti Human fixed cells cytospins IH](#)
- [HLA B27 MHC Class I Clone HLA ABC m3 Mab anti Human FITC flow](#)
- [HLA B27 MHC Class I some X w HLA B7 Clone HLA ABC m3 Mab anti Human](#)
- [HLA B27 MHC Class I some X w HLA B7 Clone HLA ABC m3 Mab anti Human FITC](#)
- [HLA B27 MHC Class I some X w HLA B7 Clone HLA ABC m3 Mab anti Human FITC](#)
- [HLA B27 FITC HLA B7 PE Mab anti Human Clone HLA ABC m3 BB7 1](#)
- [HLA B7 MHC Class I NO X w HLA B27 Clone BB7 1 Mab anti Human PE](#)
- [HLA B7 MHC Class I NO X w HLA B27 Clone BB7 1 Mab anti Human RPE flow](#)
- [HLA B7 NO X w HLA B27 Clone BB7 1 Mab anti Human](#)
- [HLA B7 NO X w HLA B27 Clone BB7 1 Mab anti Human FITC conj.](#)
- [HLA D DR DP DQ MHC Class II Clone 7 5 10 1 Mab anti Human Dog](#)
- [HLA D DR DP MHC Class II Broad Reacting B Cell mature T Cell activ Clone BL IA 6 Mab anti Hu frozen paraffin](#)
- [HLA DM](#)
- [HLA DP MHC Class II 26 34kD Clone B410 BRA F6 Mab anti Human frozen NO paraffin](#)
- [HLA DP MHC Class II Clone BRAF6 Mab anti Human frozen](#)
- [HLA DP DQ DR MHC Class II 28kD Clone IQU9 Mab anti Human frozen paraffin](#)
- [HLA DQ MHC Class II 28 33kD dimer Clone B323 SPV L3 Mab anti Hu Blocks T4 Cytotoxicity frozen NO paraffin](#)
- [HLA DQ MHC Class II 32 35kD 27kD Clone BL A G3 Mab anti Human](#)
- [HLA DQ MHC Class II Clone SPV L3 Mab anti Human frozen paraffin](#)
- [HLA DQ1 DQ3 MHC Class II Clone HL 37 Mab anti Human](#)
- [HLA DQW1 DR2 DR4 DRw6 DRw8 DRw9 weakly w DR1 DR7 Clone IIB3 Mab anti Human](#)
- [HLA DR MHC Class II la like non polymorphic Clone 910 D7 Mab anti Human frozen paraffin IH flow](#)
- [HLA DR MHC Class II Invariant Chain CD74 Lymphoid Marker p35 Clone LN 2 Mab anti Human frozen paraffin](#)
- [HLA DR MHC Class II Clone 169 1B5 1 HLA Dm1 Mab anti Human Bovine Cat FITC](#)
- [HLA DR MHC Class II Clone B308 BRA30 Mab anti Human frozen NO paraffin](#)
- [HLA DR MHC Class II Clone B319 LN3 Mab anti Human](#)
- [HLA DR MHC Class II Clone CLB HLA DR Mab anti Human FITC](#)
- [HLA DR MHC Class II Clone HL 39 Mab anti Human](#)
- [HLA DR MHC Class II Clone LN 3 Mab anti Human](#)
- [HLA DR MHC Class II Clone LN 3 Mab anti Human IHC](#)
- [HLA DR MHC Class II Clone LO DRa Rat Mab anti Human](#)
- [HLA DR MHC Class II Clone LO DRa Rat Mab anti Human Biotin](#)
- [HLA DR MHC Class II Clone LO DRa Rat Mab anti Human FITC](#)
- [HLA DR MHC Class II Clone TU36 Mab anti Human RPE Cy5 flow](#)
- [HLA DR MHC Class II Clone YD1 63 4 10 Rat Mab anti Human](#)
- [HLA DR MHC Class II Clone YD1 63 4 10 Rat Mab anti Human frozen paraffin IH](#)
- [HLA DR MHC Class II Clone YE2 36 HLK Rat Mab anti Human](#)
- [HLA DR alpha chain MHC Class II Clone TAL 1B5 Mab anti Human](#)
- [HLA DR Clone YD1 63 4 10 Rat Mab anti Human](#)
- [HLA DR Clone YD1 63 4 10 Rat Mab anti Human Biotin](#)
- [HLA DR Clone YD1 63 4 10 Rat Mab anti Human FITC](#)
- [HLA DR Clone YD1 63 4 10 Rat Mab anti Human PE](#)
- [HLA DR Clone YE2 36 HLK Rat Mab anti Human](#)
- [HLA DR Clone YE2 36 HLK Rat Mab anti Human Biotin](#)
- [HLA DR Clone YE2 36 HLK Rat Mab anti Human FITC](#)
- [HLA DR Clone YE2 36 HLK Rat Mab anti Human PE](#)
- [HLA DR DP DQ MHC Class II Monomorphic Clone WR18 Mab anti Human FITC frozen IH flow](#)
- [HLA DR DP DQ MHC Class II Monomorphic Clone WR18 Mab anti Human RPE flow](#)
- [HLA DR DP DQ MHC Class II Monomorphic Clone WR18 Mab anti Human flow](#)
- [HLA DR DP DQ DX MHC Class II Clone CR3 43 Mab anti Human](#)
- [HLA DR Mab anti.](#)
- [HLA DR Rat Mab anti Human Clone YD1 63 4 10 Biotin](#)
- [HLA DR DP MHC Class II Mab anti Human](#)
- [HLA DR DP MHC Class II SLA D gene prods Clone HL 40 Mab anti Human Swine frozen paraffin](#)
- [HLA DR DP Mab anti FITC conj.](#)
- [HLA DR1 Mab anti Clone MEM 267](#)
- [HLADR FITC Mab anti Human Clone 423L](#)
- [HLADR PE Mab anti Human Clone 423L](#)
- [HLA DRw52 rel det DR3 weakly DR5 DRw6 MHCII 29 34kD Clone 7 3 19 1 Mab anti Hu Chimp Macaca apes Gorilla](#)
- [HLA DRw52 29 34 kD Mab anti Human Chimpanzee Macaca apes Gorilla IF Microcytotoxicity](#)
- [HLA E Clone MEM E 02 Mab anti Human](#)
- [HLA E Clone MEM E 02 Mab anti Human WB No flow](#)
- [HLA E native broad MHC class I cross reactivity Clone MEM E 06 Mab anti Human flow IP](#)
- [HLA G Clone MEM G 1 Mab anti Human](#)
- [HLA G Clone MEM G 1 Mab anti Human paraffin IH WB](#)
- [HLA G Clone MEM G 9 Mab anti Human](#)



# GENTAUR

## MOLECULAR PRODUCTS

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

- HLA G Clone MEM G 9 Mab anti Human FITC flow
- HLA G Clone MEM G 9 Mab anti Human Bio
- HLA G Clone MEM G 9 Mab anti Human FITC
- HLA G Clone MEM G 9 Mab anti Human flow
- HLA G Clone MEM G 9 Mab anti Human R PE
- HLA G Mab anti Clone MEM G 2
- HLA G Mab anti Clone MEM G 9
- HLA G1 Clone MEM G 11 Mab anti Human IP flow ELISA
- HLA G1 Clone MEM G 11 Mab anti Human IP flow ELISA FITC
- HMB45 extract of pigmented melanoma metastases from lymphnodes Mab anti Human Clone HMB 45
- HMB45 Melanoma Mab anti Human frozen paraffin w NB reaq.
- HMG1 HMG2 30 28kD Clone 854 E10 E11 Mab anti Bovine Human Mouse Rat Dog hamster Swine Rabbit Sheep WB DNA supershift
- HMG1 HMG1 29kD Clone KS1 Mab anti Swine Human Mouse Rat Bovine WB
- hnRNPK Mab anti Clone F45 P9 C7 paraffin WB
- Holder Safety Glasses holds up to 8 pairs of glasses not separated 4 H x 9 W x 6 D
- Homer 1 186aa Rat anti Rat frozen WB
- Homer 177 366aa Rat anti Rat frozen WB
- Homocysteic Acid BSA conjugate antigen carrier
- Homocysteine Rabbit anti ELISA
- Homocysteine G BSA conjugate antigen carrier
- HOP p60 C terminal 60kD Clone DS14F5 Mab anti Chicken Human Rat Mouse Bovine Dog Guinea pig Hamster Mink Monkey Swine Rabbit Sheep Xenopus WB IP
- Hormoconis Resinae Sheep anti.
- Horse Albumin
- Horse Albumin FITC
- Horse Albumin Rabbit anti.
- Horse Albumin Rabbit anti FITC
- Horse Albumin Rabbit anti Texas Red
- Horse Albumin Texas Red
- Horse Blood normal Citrated filtered to 0.22 m.
- Horse Blood normal Defibrinated filtered to 0.22 m.
- Horse Blood normal in Alsevers filtered to 0.22 m.
- Horse Blood normal Laked filtered to 0.22 m.
- Horse Blood normal plus 0.1 NaN3
- Horse Cell Goat anti FITC
- Horse Gamma Globulin
- Horse Herpes type 1 Goat anti.
- Horse IgA Fc
- Horse IgA LLA RID Kit 16 125 mg dl.
- Horse IgA LLB RID Kit
- Horse IgA RID Kit 31 250 mg dl.
- Horse IgA RID Kit 31 250 mg dl DISCONTINUED.
- Horse IgA Clone K129 2G5 Mab anti ELISA
- Horse IgA FITC frozen IH flow
- Horse IgA HRP ELISA
- Horse IgA serum
- Horse IgA Alk Phos.
- Horse IgA ELISA ID
- Horse IgG
- Horse IgG Fc
- Horse IgG Fc ALP
- Horse IgG Fc AMCA
- Horse IgG Fc Biotin SP
- Horse IgG Fc Cyanine Cy2
- Horse IgG Fc Cyanine Cy3
- Horse IgG Fc Cyanine Cy5
- Horse IgG Fc FITC
- Horse IgG Fc HRP
- Horse IgG Fc Rhodamine Red X
- Horse IgG Fc Texas Red
- Horse IgG Fc TRITC
- Horse IgG gamma.
- Horse IgG gamma ALP
- Horse IgG gamma Biotin
- Horse IgG gamma FITC
- Horse IgG gamma HRP
- Horse IgG H.L.
- Horse IgG H.L ALP
- Horse IgG H.L AMCA
- Horse IgG H.L Biotin
- Horse IgG H.L Biotin SP
- Horse IgG H.L Cyanine Cy2
- Horse IgG H.L Cyanine Cy3
- Horse IgG H.L Cyanine Cy5
- Horse IgG H.L FITC
- Horse IgG H.L Fluorescein DTAF
- Horse IgG H.L Gold 4 nm LM
- Horse IgG H.L HRP
- Horse IgG H.L Rhodamine Red X
- Horse IgG H.L Texas Red
- Horse IgG H.L TRITC
- Horse IgG T LLA RID Kit
- Horse IgG T LLC RID Kit
- Horse IgG T LLD RID Kit
- Horse IgG T RID Kit
- Horse IgG T Clone CVS38 Mab anti ELISA
- Horse IgG T FITC frozen IH flow
- Horse IgG T HRP ELISA
- Horse IgG T Alk Phos.
- Horse IgG T ELISA ID
- Horse IgG IgA IgM
- Horse IgG IgA IgM FITC
- Horse IgG IgA IgM HRP
- Horse IgG F ab 2 Fragment
- Horse IgG Fab Fragment
- Horse IgG LLA RID Kit
- Horse IgG LLB RID Kit
- Horse IgG LLC RID Kit
- Horse IgG LLC1 RID Kit
- Horse IgG LLD RID Kit
- Horse IgG RID Kit DISCONTINUED.
- Horse IgG RID Kit
- Horse IgG RID Kit High Level
- Horse IgG Whole Molecule
- Horse IgG FITC
- Horse IgG Goat anti FITC
- Horse IgG Texas Red
- Horse IgG Alk Phos.
- Horse IgG ELISA ID
- Horse IgG HRP
- Horse IgG1 T.
- Horse IgG2a Clone CVS48 Mab anti ELISA
- Horse IgG2b Clone CVS39 Mab anti ELISA
- Horse IgG2c Clone CVS53 Mab anti ELISA
- Horse IgGa HRP ELISA
- Horse IgGa ELISA ID
- Horse IgGb HRP ELISA
- Horse IgGb ELISA ID
- Horse IgGc HRP ELISA
- Horse IgGc ELISA ID
- Horse IgM
- Horse IgM.
- Horse IgM ALP
- Horse IgM Biotin
- Horse IgM FITC
- Horse IgM HRP
- Horse IgM Fc.
- Horse IgM LLA RID Kit
- Horse IgM LLB RID Kit
- Horse IgM LLC RID Kit
- Horse IgM RID Kit DISCONTINUED.
- Horse IgM RID Kit
- Horse IgM Clone 1 9 3 2 Mab anti ascites
- Horse IgM FITC
- Horse IgM FITC frozen IH flow
- Horse IgM HRP ELISA
- Horse IgM Alk Phos.
- Horse IgM ELISA ID
- Horse Ig s IgG1 IgG2 IgA IgM Fc and Fab.
- Horse Light Chains Kappa and Lambda surface hidden determin.
- Horse MHC Class I Clone CVS22 Mab anti frozen IH flow
- Horse Milk
- Horse Proteins Serum Rabbit anti.
- Horse RBC Glutaraldehyde Stabilized
- Horse RBC Rabbit anti.
- Horse RBC Rabbit anti FITC
- Horse RBC Rabbit anti Texas Red
- Horse Serum min X Bov Swine Serum Rabbit anti.
- Horse Serum normal.
- Horse Serum whole Rabbit anti.
- Horse Serum Rabbit anti.
- Horse Transferrin
- Horse Transferrin FITC
- Horse Transferrin Rabbit anti.
- Horse Transferrin Rabbit anti FITC
- Horse Transferrin Rabbit anti Texas Red
- Horse Transferrin Texas Red
- Horse radish Peroxidase Mab anti.
- HOXD8 Mab anti Clone 3G8 Azide Free
- HP Plasmid ezFilter Mega3 Kit
- HP Plasmid Maxi Kit
- HP Plasmid Midi Kit
- HP Plasmid Mini Kit
- HP1 beta Goat anti Human WB
- hPAD2
- hPAD4
- HPE dilution Factor
- hPepT1 Rabbit anti paraffin WB
- HPK1 91kD Rabbit anti Human Mouse Xenopus Drosophila Rat weak WB
- H Ras Mab anti Clone H Ras 03 ELISA WB
- HRP ELISA WB
- hRpp20 Mab anti Clone 1F11
- HRP Staphplus frozen paraffin WB ELISA
- HS1 75kD Clone 3A3 Mab anti Human WB IP
- Hsc70 Goat anti Human WB ELISA
- Hsc70 Rabbit anti.
- HSP27 Heat Shock Protein Mab anti Human Clone 2B4
- HSP40 Mab anti Clone k1C7 ELISA WB
- HSP60 Mab anti Clone 1G1 ELISA IF WB
- HSP60 Mab anti Clone 2F11 ELISA IF WB
- Hsp70 Salmonid Rabbit anti.
- Hsp70 Hsc70 global Rabbit anti.
- Hsp90 Rabbit anti.
- HSP90B1 Rabbit anti paraffin WB
- HSPB8 C terminal Goat anti ELISA WB
- HSV 1 2 Mab anti Clone AP7 ELISA
- HT 2 Toxin Mab anti.
- HTLV 1 gp 46 p21E Env peptide spanning C term of gp46 most of gp21E DEV 4
- HTLV 1 p19 Sheep anti Human
- HTLV 1 p24 core peptide DEV 5
- HTLV 1 p24 Sheep anti Human
- HtrA2 C terminal Rabbit anti paraffin WB
- Human Brain Derived Neurotrophic Factor H BDNF.
- Human CD40 Ligand H CD40 L.
- Human Epidermal Growth Factor H EGF.
- Human Fibroblast Growth Factor 21 H FGF 21.
- Human Fibroblast Growth Factor acidic H FGF a.
- Human Fibroblast Growth Factor basic H FGF b 147.
- Human Fibroblast Growth Factor basic H FGF b 154.
- Human Flt 3 Ligand H FLT 3 L.
- Human Foetal Hemoglobin Rabbit anti Human paraffin IHC
- Human Galectin 1 H Galectin 1.
- Human Galial Derived Neurotrophic Factor H GDNF.
- Human Granulocyte Macrophage Colony Stimulating Factor H GM CSF.
- Human IgA
- Human IgA alpha.
- Human IgA alpha enzyme digestion suggested.
- Human IgA alpha Agarose
- Human IgA alpha ALP
- Human IgA alpha Biotin
- Human IgA alpha Chimeric linked to Mouse VH var reg lambda Clone JW393A X NP Myeloma
- Human IgA alpha Clone 6E2C1 Mab anti.
- Human IgA alpha Clone M H414 7 Mab anti.
- Human IgA alpha Clone Mc24 2EII Mab anti frozen IH WB ELISA
- Human IgA alpha Clone MH14 1 Mab anti.
- Human IgA alpha FITC
- Human IgA alpha FITC flow
- Human IgA alpha for precipitation
- Human IgA alpha HRP
- Human IgA alpha paraffin predigest IH abc WB IP ID ELISA
- Human IgA alpha Phycoerythrin RPE
- Human IgA alpha Serum
- Human IgA alpha Serum ALP
- Human IgA alpha Serum AMCA
- Human IgA alpha Serum APC
- Human IgA alpha Serum Biotin SP
- Human IgA alpha Serum Cyanine Cy2
- Human IgA alpha Serum Cyanine Cy3
- Human IgA alpha Serum Cyanine Cy5
- Human IgA alpha Serum FITC
- Human IgA alpha Serum Gold 4 nm LM
- Human IgA alpha Serum HRP
- Human IgA alpha Serum Phycoerythrin R PE
- Human IgA alpha Serum Rhodamine Red X
- Human IgA alpha Serum Texas Red
- Human IgA alpha Serum TRITC
- Human IgA alpha TRITC
- Human IgA Fc.
- Human IgA Fc for immunofixation.
- Human IgA Fc azide free
- Human IgA Fc Biotin
- Human IgA Fc Biotin azide free
- Human IgA Fc FITC
- Human IgA Fc FITC azide free
- Human IgA Fc HRP
- Human IgA Fc HRP azide free
- Human IgA Fc TRITC
- Human IgA Fc TRITC azide free
- Human IgA Clone BFG 267 Mab anti.
- Human IgA Clone BFG 267 Mab anti FITC
- Human IgA Clone BFG 267 Mab anti HRP
- Human IgA Clone DA43D3 Mab anti frozen paraffin IH
- Human IgA Clone GA 112 Mab anti.
- Human IgA Clone MH14 1 Mab anti frozen paraffin
- Human IgA Clone MH14 1 Mab anti.
- Human IgA Clone NI69 NI184 Mab anti.
- Human IgA Clone NI69 NI184 Mab anti Biotin
- Human IgA Clone NI69 NI184 Mab anti FITC
- Human IgA Clone NI69 NI184 Mab anti HRP
- Human IgA Clone NI69 NI184 Mab anti TRITC
- Human IgA FITC



## MOLECULAR PRODUCTS

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

- [Human IgA FITC frozen IH flow](#)
- [Human IgA HRP](#)
- [Human IgA HRP frozen IH ELISA](#)
- [Human IgA Mab anti frozen paraffin w NB reagent](#)
- [Human IgA Secretory Fc fragment and Secretory piece](#)
- [Human IgA Secretory Component free and combined Clone MC29 12 Mab anti frozen paraffin IH ELISA](#)
- [Human IgA Serum](#)
- [Human IgA Serum Biotin SP](#)
- [Human IgA Serum Cyanine Cy2](#)
- [Human IgA Serum Cyanine Cy3](#)
- [Human IgA Serum Cyanine Cy5](#)
- [Human IgA Serum FITC](#)
- [Human IgA Serum HRP](#)
- [Human IgA frozen paraffin](#)
- [Human IgA1 alpha min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ig s Clone LO HA 8 Rat Mab anti](#)
- [Human IgA1 alpha min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ig s Clone LO HA 8 Rat Mab anti Biotin](#)
- [Human IgA1 alpha min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ig s Clone LO HA 8 Rat Mab anti FITC](#)
- [Human IgA1 alpha min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ig s Clone LO HA 8 Rat Mab anti HRP](#)
- [Human IgA1 and IgA2 alpha min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ms Ig s Clone LO HA 9 Rat Mab anti Biotin](#)
- [Human IgA1 lambda dimer](#)
- [Human IgA1 2 Rabbit anti Set](#)
- [Human IgA1 2 Sheep anti Set](#)
- [Human IgA1 Clone A1 18 Mab anti Biotin](#)
- [Human IgA1 Clone NI69 11 Mab anti](#)
- [Human IgA1 Clone NI69 11 Mab anti Biotin](#)
- [Human IgA1 Clone NI69 11 Mab anti FITC](#)
- [Human IgA1 Clone NI69 11 Mab anti HRP](#)
- [Human IgA1 Clone NI69 11 Mab anti TRITC](#)
- [Human IgA2 A2 m2 Clone NI194 3 Mab anti](#)
- [Human IgA2 A2 m2 Clone NI194 3 Mab anti Biotin](#)
- [Human IgA2 A2 m2 Clone NI194 3 Mab anti FITC](#)
- [Human IgA2 A2 m2 Clone NI194 3 Mab anti HRP](#)
- [Human IgA2 A2 m2 Clone NI194 3 Mab anti TRITC](#)
- [Human IgA2 lambda A2m 1 2 dimer and polymers](#)
- [Human IgA2 Clone NI512 Mab anti](#)
- [Human IgA2 Clone NI512 Mab anti Biotin](#)
- [Human IgA2 Clone NI512 Mab anti FITC](#)
- [Human IgA2 Clone NI512 Mab anti HRP](#)
- [Human IgA2 Clone NI512 Mab anti TRITC](#)
- [Human IgD](#)
- [Human IgD delta](#)
- [Human IgD delta ALP](#)
- [Human IgD delta Biotin](#)
- [Human IgD delta Clone IgD26 Mab anti](#)
- [Human IgD delta Clone LO HD 11 Rat Mab anti](#)
- [Human IgD delta Clone LO HD 11 Rat Mab anti Biotin](#)
- [Human IgD delta Clone LO HD 11 Rat Mab anti FITC](#)
- [Human IgD delta Clone LO HD 11 Rat Mab anti HRP](#)
- [Human IgD delta FITC](#)
- [Human IgD delta FITC flow](#)
- [Human IgD delta HRP](#)
- [Human IgD delta paraffin predigest IH abc IP ELISA](#)
- [Human IgD delta Phycoerythrin RPE](#)
- [Human IgD delta Texas Red](#)
- [Human IgD delta TRITC](#)
- [Human IgD Fc](#)
- [Human IgD Fc for immunofixation](#)
- [Human IgD Fc azide free](#)
- [Human IgD Fc Biotin](#)
- [Human IgD Fc Biotin azide free](#)
- [Human IgD Fc Clone LE2 Mab anti frozen IH](#)
- [Human IgD Fc FITC](#)
- [Human IgD Fc FITC azide free](#)
- [Human IgD Fc HRP](#)
- [Human IgD Fc HRP azide free](#)
- [Human IgD Fc TRITC](#)
- [Human IgD Fc TRITC azide free](#)
- [Human IgD Clone NI158 Mab anti](#)
- [Human IgD Clone NI158 Mab anti Biotin](#)
- [Human IgD Clone NI158 Mab anti FITC](#)
- [Human IgD Clone NI158 Mab anti HRP](#)
- [Human IgD Clone NI158 Mab anti TRITC](#)
- [Human IgD FITC flow](#)
- [Human IgD Mab anti frozen paraffin w NB reagent](#)
- [Human IgD RPE flow](#)
- [Human IgD ELISA](#)
- [Human IgE](#)
- [Human IgE epsilon Clone E1 Mab anti](#)
- [Human IgE epsilon Clone LO HE 10 Rat Mab anti](#)
- [Human IgE epsilon Clone LO HE 10 Rat Mab anti Biotin](#)
- [Human IgE epsilon Clone LO HE 10 Rat Mab anti FITC](#)
- [Human IgE epsilon Clone LO HE 10 Rat Mab anti HRP](#)
- [Human IgE epsilon Clone LO HE 17 Rat Mab anti](#)
- [Human IgE epsilon Clone LO HE 17 Rat Mab anti Biotin](#)
- [Human IgE epsilon Clone LO HE 17 Rat Mab anti FITC](#)
- [Human IgE epsilon Clone MH25 1 Mab anti](#)
- [Human IgE epsilon Clone FITC](#)
- [Human IgE epsilon for precipitation](#)
- [Human IgE epsilon HRP](#)
- [Human IgE Fc](#)
- [Human IgE Fc for immunofixation](#)
- [Human IgE Fc azide free](#)
- [Human IgE Fc Biotin](#)
- [Human IgE Fc Biotin azide free](#)
- [Human IgE Fc FITC](#)
- [Human IgE Fc FITC azide free](#)
- [Human IgE Fc HRP](#)
- [Human IgE Fc HRP azide free](#)
- [Human IgE Fc TRITC](#)
- [Human IgE Fc TRITC azide free](#)
- [Human IgE Clone BL E9 Mab anti](#)
- [Human IgE Clone GE 1 Mab anti](#)
- [Human IgE Clone GE 1 Mab anti ALP](#)
- [Human IgE Clone MH25 1 Mab anti frozen paraffin](#)
- [Human IgE Clone MH25 1 Mab anti](#)
- [Human IgE Clone NI307 Mab anti](#)
- [Human IgE Clone NI307 Mab anti Biotin](#)
- [Human IgE Clone NI307 Mab anti FITC](#)
- [Human IgE Clone NI307 Mab anti HRP](#)
- [Human IgE Clone NI307 Mab anti TRITC](#)
- [Human IgE ELISA Kit](#)
- [Human IgE HRP ELISA](#)
- [Human IgE Mab anti frozen paraffin w NB reagent](#)
- [Human IgE ELISA](#)
- [Human IgG Fc](#)
- [Human IgG Fc for immunofixation](#)
- [Human IgG Fc min X Bov Hrs Sr Prot ALP](#)
- [Human IgG Fc min X Bov Hrs Sr Prot Biotin SP](#)
- [Human IgG Fc min X Bov Hrs Sr Prot FITC](#)
- [Human IgG Fc min X Bov Hrs Sr Prot Texas Red](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot ALP](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot AMCA](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot APC](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Biotin SP](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Cyanine Cy2](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Cyanine Cy3](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Cyanine Cy5](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot FITC](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Gold 4 nm LM](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot HRP](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Phycoerythrin RPE](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Phycoerythrin R PE](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Rhodamine Red X](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot Texas Red](#)
- [Human IgG Fc min X Bov Hrs Ms Sr Prot TRITC](#)
- [Human IgG Fc min X Bov Ms Rb Sr Prot APC](#)
- [Human IgG Fc min X Bov Ms Rb Sr Prot Biotin SP](#)
- [Human IgG Fc min X Bov Ms Rb Sr Prot Cyanine Cy5](#)
- [Human IgG Fc min X Bov Ms Rb Sr Prot FITC](#)
- [Human IgG Fc min X Bov Ms Rb Sr Prot Phycoerythrin R PE](#)
- [Human IgG Fc min X Ms Rat IgG](#)
- [Human IgG Fc Fragment](#)
- [Human IgG Fc Fragment Biotin SP](#)
- [Human IgG Fc Fragment Cyanine Cy2](#)
- [Human IgG Fc Fragment Cyanine Cy3](#)
- [Human IgG Fc Fragment Cyanine Cy5](#)
- [Human IgG Fc Fragment FITC](#)
- [Human IgG Fc Fragment HRP](#)
- [Human IgG Fc Agarose](#)
- [Human IgG Fc ALP](#)
- [Human IgG Fc AMCA](#)
- [Human IgG Fc azide free](#)
- [Human IgG Fc Biotin](#)
- [Human IgG Fc Biotin azide free](#)
- [Human IgG Fc Biotin SP](#)
- [Human IgG Fc CH2 Domain Clone MK1A6 Mab anti FITC flow](#)
- [Human IgG Fc CH2 Domain Clone MK1A6 Mab anti HRP frozen IH ELISA](#)
- [Human IgG Fc CH2 Domain Clone MK1A6 Mab anti frozen IH WB ELISA](#)
- [Human IgG Fc CH3 Domain Clone A57H Mab anti WB](#)
- [Human IgG Fc Clone A57H Mab anti](#)
- [Human IgG Fc Clone G.G.7 Mab anti](#)
- [Human IgG Fc Clone HP 6017 Mab anti](#)
- [Human IgG Fc Clone HP 6017 Mab anti Biotin](#)
- [Human IgG Fc Clone HP 6017 Mab anti FITC](#)
- [Human IgG Fc Cyanine Cy2](#)
- [Human IgG Fc Cyanine Cy3](#)
- [Human IgG Fc Cyanine Cy5](#)
- [Human IgG Fc Cyanine Cy5](#)
- [Human IgG Fc FITC](#)
- [Human IgG Fc FITC azide free](#)
- [Human IgG Fc HRP](#)
- [Human IgG Fc HRP azide free](#)
- [Human IgG Fc HRP ELISA](#)
- [Human IgG Fc Phycoerythrin RPE](#)
- [Human IgG gamma min X Sh Ch Sr Prot Clone LO HG 22 Rat Mab anti](#)
- [Human IgG gamma min X Sh Ch Sr Prot Clone LO HG 22 Rat Mab anti Biotin](#)
- [Human IgG gamma min X Sh Ch Sr Prot Clone LO HG 22 Rat Mab anti FITC](#)
- [Human IgG gamma min X Sh Ch Sr Prot Clone LO HG 22 Rat Mab anti HRP](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 20 Rat Mab anti](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 20 Rat Mab anti Biotin](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 20 Rat Mab anti FITC](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 20 Rat Mab anti HRP](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 24 Rat Mab anti](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 24 Rat Mab anti Biotin](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 24 Rat Mab anti FITC](#)
- [Human IgG gamma min X Sh Ch Sw Dog GP Sr Prot Clone LO HG 24 Rat Mab anti HRP](#)
- [Human IgG gamma Gpnt Clone GG 4 Mab anti](#)
- [Human IgG gamma ALP](#)
- [Human IgG gamma Biotin](#)
- [Human IgG gamma Clone A57H Mab anti](#)
- [Human IgG gamma Clone MH16 1 Mab anti](#)
- [Human IgG gamma FITC](#)
- [Human IgG gamma FITC flow](#)
- [Human IgG gamma Gold 10 nm EM](#)
- [Human IgG gamma Gold 15 nm EM](#)
- [Human IgG gamma Gold 20 nm Blotting Grade](#)
- [Human IgG gamma Gold 20 nm EM](#)
- [Human IgG gamma Gold 5 nm EM](#)
- [Human IgG gamma Gold 5 nm LM](#)
- [Human IgG gamma HRP](#)
- [Human IgG gamma nephelometric grade](#)
- [Human IgG gamma paraffin predHuman Igest IH abc WB IP ELISA](#)
- [Human IgG gamma PPE](#)
- [Human IgG H.L.](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Human APC](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Biotin SP](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Cyanine Cy2](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Cyanine Cy3](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Cyanine Cy5](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot FITC](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot HRP](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Phycoerythrin RPE](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Rhodamine Red X](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot Texas Red](#)
- [Human IgG H.L. min X Bov Ck Gt GP Syr Hms Hrs Ms Rb Rat Shp Sr Prot TRITC](#)
- [Human IgG H.L. min X Bov Hrs Ms Sr Prot](#)
- [Human IgG H.L. min X Bov Hrs Ms Sr Prot ALP](#)
- [Human IgG H.L. min X Bov Hrs Ms Sr Prot AMCA](#)
- [Human IgG H.L. min X Bov Hrs Ms Sr Prot APC](#)
- [Human IgG H.L. min X Bov Hrs Ms Sr Prot Biotin SP](#)
- [Human IgG H.L. min X Bov Hrs Ms Sr Prot Biotin SP](#)





# GENTAUR

## MOLECULAR PRODUCTS


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

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[jane@gentaur.com](mailto:jane@gentaur.com)

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Santa Clara, CA 95054  
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Tel (408)350 0488



## MOLECULAR PRODUCTS

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

# GENTAUR

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Wels Fargo account 1764144307


(international wire 121 000 248)


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