



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentaur Products List

- [Human IgG2 Clone NI25 Mab anti FITC](#)
- [Human IgG2 Clone NI25 Mab anti HRP](#)
- [Human IgG2 Clone NI25 Mab anti TRITC](#)
- [Human IgG2 Clone NI6014 Mab anti](#)
- [Human IgG2 Clone NI6014 Mab anti Biotin](#)
- [Human IgG2 Clone NI6014 Mab anti FITC](#)
- [Human IgG2 Clone NI6014 Mab anti HRP](#)
- [Human IgG2 Clone NI6014 Mab anti TRITC](#)
- [Human IgG2 epitope in the Fab region Clone HP6014 Mab anti frozen IH](#)
- [Human IgG2 for use w Beckman Array Protein System Nephelometer](#)
- [Human IgG2 IgG4 Superfix reagent for nephelometer determination for use w BNA and BN Nephelometers](#)
- [Human IgG2 Kappa](#)
- [Human IgG2 nephelometric grade for use w BNA and BN Nephelometers](#)
- [Human IgG2 precipitation grade](#)
- [Human IgG2 RID plt](#)
- [Human IgG3](#)
- [Human IgG3 hinge Clone MH163 1 Mab anti](#)
- [Human IgG3 hinge Clone MH163 1 Mab anti HRP](#)
- [Human IgG3 min X Hu ABO cells agglutination grade](#)
- [Human IgG3 kappa G3m b](#)
- [Human IgG3 lambda G3m g](#)
- [Human IgG3 Clone HP6050 Mab anti](#)
- [Human IgG3 Clone HP6050 Mab anti Biotin](#)
- [Human IgG3 Clone HP6050 Mab anti HRP](#)
- [Human IgG3 Clone HP6050 Mab anti FITC](#)
- [Human IgG3 Clone HP6050 Mab anti HRP frozen IH ELISA](#)
- [Human IgG3 Clone HP6050 Mab anti frozen IH flow ELISA](#)
- [Human IgG3 Clone NI6050 Mab anti](#)
- [Human IgG3 Clone NI6050 Mab anti Biotin](#)
- [Human IgG3 Clone NI6050 Mab anti FITC](#)
- [Human IgG3 Clone NI6050 Mab anti HRP](#)
- [Human IgG3 Clone NI6050 Mab anti TRITC](#)
- [Human IgG3 for use w Beckman Array Protein System Nephelometer](#)
- [Human IgG3 nephelometric grade for use w BNA and BN Nephelometers](#)
- [Human IgG3 precipitation grade](#)
- [Human IgG3 RID plt](#)
- [Human IgG4](#)
- [Human IgG4 CH3 Clone MH164 4 Mab anti](#)
- [Human IgG4 CH3 Clone MH164 4 Mab anti HRP](#)
- [Human IgG4 min X Hu ABO cells agglutination grade](#)
- [Human IgG4 kappa Gm4a](#)
- [Human IgG4 kappa Gm4b](#)
- [Human IgG4 Clone BL G4 1 Mab anti](#)
- [Human IgG4 Clone HP 6023 Mab anti](#)
- [Human IgG4 Clone HP 6025 Mab anti](#)
- [Human IgG4 Clone HP 6025 Mab anti Biotin](#)
- [Human IgG4 Clone HP 6025 Mab anti FITC](#)
- [Human IgG4 Clone NI315 Mab anti](#)
- [Human IgG4 Clone NI315 Mab anti Biotin](#)
- [Human IgG4 Clone NI315 Mab anti FITC](#)
- [Human IgG4 Clone NI315 Mab anti HRP](#)
- [Human IgG4 Clone NI315 Mab anti TRITC](#)
- [Human IgG4 for use w Beckman Array Protein System Nephelometer](#)
- [Human IgG4 nephelometric grade for use w BNA and BN Nephelometers](#)
- [Human IgG4 precipitation grade](#)
- [Human IgG4 RID plt](#)
- [Human IgM](#)
- [Human IgM](#)
- [Human IgM Fc Clone MH15 1 Mab anti](#)
- [Human IgM min X Baboon Mouse Ig Clone LO HM 14 Rat Mab anti](#)
- [Human IgM min X Baboon Mouse Ig Clone LO HM 14 Rat Mab anti Biotin](#)
- [Human IgM min X Baboon Mouse Ig Clone LO HM 14 Rat Mab anti HRP](#)
- [Human IgM min X Ms Ch Rb Gt Sh Bov Hr Dog Bab IgG Clone LO HM 7 Rat Mab anti](#)
- [Human IgM min X Ms Ch Rb Gt Sh Bov Hr Dog Bab IgG Clone LO HM 7 Rat Mab anti Biotin](#)
- [Human IgM min X Ms Ch Rb Gt Sh Bov Hr Dog Bab IgG Clone LO HM 7 Rat Mab anti FITC](#)
- [Human IgM min X Ms Ch Rb Gt Sh Bov Hr Dog Bab IgG Clone LO HM 7 Rat Mab anti HRP](#)
- [Human IgM Agarose](#)
- [Human IgM ALP](#)
- [Human IgM Biotin](#)
- [Human IgM Clone R1 69 Mab anti](#)
- [Human IgM FITC](#)
- [Human IgM FITC flow](#)
- [Human IgM for precipitation](#)
- [Human IgM Gold 10 nm EM](#)
- [Human IgM Gold 5 nm EM](#)
- [Human IgM Gold 5 nm LM](#)
- [Human IgM HRP](#)
- [Human IgM nephelometric grade](#)
- [Human IgM paraffin IH abc WB IP ELISA](#)
- [Human IgM PE](#)
- [Human IgM Phycoerythrin RPE](#)
- [Human IgM Texas Red](#)
- [Human IgM TRITC](#)
- [Human IgM Fc](#)
- [Human IgM Fc for immunofixation](#)
- [Human IgM Fc azide free](#)
- [Human IgM Fc Biotin](#)
- [Human IgM Fc Biotin azide free](#)
- [Human IgM Fc FITC](#)
- [Human IgM Fc FITC azide free](#)
- [Human IgM Fc HRP](#)
- [Human IgM Fc HRP azide free](#)
- [Human IgM Fc TRITC](#)
- [Human IgM Fc TRITC azide free](#)
- [Human IgM Fc5](#)
- [Human IgM Fc5 min X Bov Sr Prot](#)
- [Human IgM Fc5 min X Bov Sr Prot ALP](#)
- [Human IgM Fc5 min X Bov Sr Prot AMCA](#)
- [Human IgM Fc5 min X Bov Sr Prot Biotin SP](#)
- [Human IgM Fc5 min X Bov Sr Prot Cyanine Cy2](#)
- [Human IgM Fc5 min X Bov Sr Prot Cyanine Cy3](#)
- [Human IgM Fc5 min X Bov Sr Prot Cyanine Cy5](#)
- [Human IgM Fc5 min X Bov Sr Prot FITC](#)
- [Human IgM Fc5 min X Bov Sr Prot Texas Red](#)
- [Human IgM Fc5 min X Bov Sr Prot Rhodamine Red X](#)
- [Human IgM Fc5 min X Bov Sr Prot Texas Red](#)
- [Human IgM Fc5 min X Bov Sr Prot TRITC](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Human APC](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot ALP](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot AMCA](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Biotin SP](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Cyanine Cy2](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Cyanine Cy3](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Cyanine Cy5](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot FITC](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot HRP](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Phycoerythrin RPE](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Rhodamine Red X](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot Texas Red](#)
- [Human IgM Fc5 min X Bov Hrs Sr Prot TRITC](#)
- [Human IgM Fc5 min X Ms Sr Prot](#)
- [Human IgM Fc5 min X Ms Sr Prot ALP](#)
- [Human IgM Fc5 min X Ms Sr Prot AMCA](#)
- [Human IgM Fc5 min X Ms Sr Prot Biotin SP](#)
- [Human IgM Fc5 min X Ms Sr Prot Cyanine Cy2](#)
- [Human IgM Fc5 min X Ms Sr Prot Cyanine Cy3](#)
- [Human IgM Fc5 min X Ms Sr Prot Cyanine Cy5](#)
- [Human IgM Fc5 min X Ms Sr Prot FITC](#)
- [Human IgM Fc5 min X Ms Sr Prot HRP](#)
- [Human IgM Fc5 min X Ms Sr Prot Rhodamine Red X](#)
- [Human IgM Fc5 min X Ms Sr Prot Texas Red](#)
- [Human IgM Fc5 min X Ms Sr Prot TRITC](#)
- [Human IgM Fc5 ALP](#)
- [Human IgM Fc5 AMCA](#)
- [Human IgM Fc5 Biotin SP](#)
- [Human IgM Fc5 Cyanine Cy2](#)
- [Human IgM Fc5 Cyanine Cy3](#)
- [Human IgM Fc5 Cyanine Cy5](#)
- [Human IgM Fc5 FITC](#)
- [Human IgM Fc5 Gold 4 nm LM](#)
- [Human IgM Fc5 HRP](#)
- [Human IgM Fc5 Rhodamine Red X](#)
- [Human IgM Fc5 Texas Red](#)
- [Human IgM Fc5 TRITC](#)
- [Human IgM myeloma Whole Molecule](#)
- [Human IgM myeloma Whole Molecule Biotin SP](#)
- [Human IgM myeloma Whole Molecule Cyanine Cy2](#)
- [Human IgM myeloma Whole Molecule Cyanine Cy3](#)
- [Human IgM myeloma Whole Molecule Cyanine Cy5](#)
- [Human IgM myeloma Whole Molecule FITC](#)
- [Human IgM myeloma Whole Molecule HRP](#)
- [Human IgM Clone B481 Mab anti frozen IH flow](#)
- [Human IgM Clone DA3A3 Mab anti frozen paraffin IH](#)
- [Human IgM Clone HB63 Mab anti frozen paraffin](#)
- [Human IgM Clone ICL 931 Mab anti](#)
- [Human IgM Clone ICL 931 Mab anti FITC](#)
- [Human IgM Clone ICL 931 Mab anti HRP](#)
- [Human IgM Clone M15.8 Mab anti FITC flow](#)
- [Human IgM Clone M15.8 Mab anti RPE flow](#)
- [Human IgM Clone M15.8 Mab anti frozen IH flow ELISA](#)
- [Human IgM Clone MB 11 Mab anti](#)
- [Human IgM Clone MB 11 Mab anti ALP](#)
- [Human IgM Clone MH15 1 Mab anti](#)
- [Human IgM Clone NI179 Mab anti](#)
- [Human IgM Clone NI179 Mab anti Biotin](#)
- [Human IgM Clone NI179 Mab anti FITC](#)
- [Human IgM Clone NI179 Mab anti HRP](#)
- [Human IgM Clone NI179 Mab anti TRITC](#)
- [Human IgM FITC](#)
- [Human IgM FITC flow](#)
- [Human IgM HRP](#)
- [Human IgM HRP ELISA](#)
- [Human IgM Kappa](#)
- [Human IgM Mab anti frozen paraffin w NB reagent](#)
- [Human IgM Magnetic Bead conjugated 300nm particle size](#)
- [Human IgM RPE](#)
- [Human IgM Whole Molecule](#)
- [Human IgM ELISA](#)
- [Human IgM frozen paraffin](#)
- [Human Ig s IgG IgA IgM Fc and Fab](#)
- [Human Ig s IgG IgA IgM Fc and Fab Biotin](#)
- [Human Ig s IgG IgA IgM Fc and Fab FITC](#)
- [Human Ig s IgG IgA IgM Fc and Fab HRP](#)
- [Human Ig s IgG IgA IgM Fc and Fab TRITC](#)
- [Human Ig s IgG IgA IgM Fc](#)
- [Human Ig s IgG IgA IgM Fc Biotin](#)
- [Human Ig s IgG IgA IgM Fc FITC](#)
- [Human Ig s IgG IgA IgM Fc HRP](#)
- [Human Ig s IgG IgA IgM Fc TRITC](#)
- [Human Ig s IgG IgA IgM IgD Fc and Fab](#)
- [Human Ig s IgG IgA IgM IgD Fc and Fab for immunofixation](#)
- [Human Ig s IgG IgA IgM IgD IgE Fc and Fab](#)
- [Human IL 2 H IL 2](#)
- [Human IL 4 H IL 4](#)
- [Human IL 6 H IL 6](#)
- [Human IL 7 H IL 7](#)
- [Human Immunoglobulin](#)
- [Human Immunoglobulin ALP](#)
- [Human Immunoglobulin ALP ELISA](#)
- [Human Immunoglobulin FITC](#)
- [Human Immunoglobulin FITC flow](#)
- [Human Immunoglobulin for precipitation](#)
- [Human Immunoglobulin HRP](#)
- [Human Immunoglobulin HRP ELISA](#)
- [Human Immunoglobulin ELISA](#)
- [Human Insulin like Growth Factor 1 H IGF 1](#)
- [Human Insulin like Growth Factor 2 H IGF 2](#)
- [Human Interleukin 16 H IL 16](#)
- [Human Interleukin 33 H IL 33](#)
- [Human IP 10 CXCL10 H IP 10](#)
- [Human Macrophage Colony Stimulating Factor H MSCF](#)
- [Human Macrophage Inflammatory Protein 1 a CCL3 H MIP 1 alpha](#)
- [Human Macrophage Inflammatory Protein 3 a CCL20 H MIP 3 alpha](#)
- [Human Macrophage Inflammatory Protein 4 CCL18 H MIP 4](#)
- [Human Monocyte Chemotactic Protein 1 CCL2 H MCP 1](#)
- [Human Monocyte Chemotactic Protein 3 CCL7 H MCP 3](#)
- [Human Monocyte Chemotactic Protein 4 CCL13 H MCP 4](#)
- [Human Myostatin H Myostatin](#)
- [Human Myostatin Propeptide H Myo Propeptide](#)
- [Human Omentin H Omentin](#)
- [Human Platelet Derived Growth Factor AA H PDGF AA](#)
- [Human Platelet Derived Growth Factor AB H PDGF AB](#)
- [Human Platelet Derived Growth Factor BB H PDGF BB](#)
- [Human recombinant NT proBNP aar 1 76](#)
- [Human Serum Mannan Binding Lectin 90 pure](#)
- [Human Soluble Rank Ligand H RANK L](#)
- [Human Stem Cell Factor H SCF](#)
- [Human Stromal Cell Derived Factor 1 alpha CXCL12 H SDF 1 alpha](#)
- [Human Transforming Growth Factor Beta 3 E coli H TGF b 3](#)
- [Human Tumor Necrosis Factor alpha H TNF a](#)
- [Human Vascular Endothelial Growth Factor 121 H VEGF 121](#)
- [Humanin Rabbit anti Human](#)
- [Humanin Rabbit anti Human IF Kit](#)
- [Humanin Rabbit anti Human IH Kit](#)
- [Humanin Rabbit anti Human IH](#)
- [Humanin Rabbit anti Human RIA](#)
- [Huntingtin HDA region aa 1171 1177 Clone HDA3E10 Mab anti Human Rabbit Mouse frozen IH IP WB](#)
- [Huntingtin HDB region aa 1844 2131 Clone HDB4E10 Mab anti Human Rabbit Mouse frozen IH IP WB](#)



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- [Huntingtin HDC region aa 2703_2911 denatured native Clone HDC8A4 Mab anti Human Rabbit Mouse frozen IH IP WB](#)
- [Huntingtin Mab anti Clone 3F1](#)
- [HUWE1 Rabbit anti paraffin WB](#)
- [Hyaluronidase Rabbit anti Sheep](#)
- [Hyaluronidase Rabbit anti Sheep Biotin](#)
- [Hybridization solution for in situ hybridization](#)
- [Hybridoma Cloning Med post fusion stgs Hybrdma prd cloning hybrid cells replaces funct feeder cells](#)
- [Hydrogen Peroxide Detection Kit](#)
- [Hydroxytriazine pesticide hapten](#)
- [Hydroxytriazines Clone HYB283_02 Mab anti pesticide group](#)
- [Hyoscyamine](#)
- [Hypoxia Inducible Factor 1 alpha HIF 1alpha 120kD Clone OZ15 Mab anti Human IF No WB](#)
- [I Ab public Ia m20 Clone 28 16 8S Mab anti PE](#)
- [IAP Like Protein 2 IJP 2 Rabbit anti WB](#)
- [ICAD NT Rabbit anti Mouse WB](#)
- [ICAM 1 CD54 Clone 6 5B5 Mab anti Human](#)
- [ICEBERG Caspase 1 inhibitor 25kD Goat anti](#)
- [IER3 Rabbit anti paraffin WB](#)
- [IFIH1 N terminal Goat anti ELISA](#)
- [IFLICE Inhibitor of FLICE CASPAR cFLIP FLAME 1 CASH CLARP 25 58kD Rabbit anti Human paraffin IH](#)
- [IFN Beta Rabbit anti paraffin WB](#)
- [IFN Gamma Goat anti Rat ELISA WB](#)
- [IFN Gamma Goat anti Rat ELISA WB Biotin conj.](#)
- [Ilg Salmon ID Rabbit anti WB IF ELISA](#)
- [IlgA a chain Goat anti Human IgA adsorbed](#)
- [IlgA a chain Goat anti Human IgA adsorbed Alk Phos.](#)
- [IlgA a chain Goat anti Human IgA adsorbed Biotin](#)
- [IlgA a chain Goat anti Human IgA adsorbed FITC](#)
- [IlgA a chain Goat anti Human IgA adsorbed HRPO](#)
- [IlgA a chain Goat anti Human IgA adsorbed Rhodamine](#)
- [IlgA a chain Goat anti Human IgA adsorbed Texas Red](#)
- [IlgA Heavy Chain Rat Mab anti Mouse Clone LO MA 10 ELISA](#)
- [IlgA Goat anti Human ELISA](#)
- [IlgA Goat anti Human frozen flow IF FITC conj.](#)
- [IlgA Goat anti Human frozen paraffin ELISA WB HRP conj.](#)
- [IlgA Goat anti Mouse ELISA](#)
- [IlgA Goat anti Mouse frozen flow IF FITC conj.](#)
- [IlgA Goat anti Mouse frozen paraffin WB ELISA HRP conj.](#)
- [IlgA Goat anti Rabbit ELISA Alk Phos conj.](#)
- [IlgA Goat anti Rabbit ELISA HRP conj.](#)
- [IlgA Goat anti Rabbit ELISA ID](#)
- [IlgA Goat anti Rabbit frozen flow FITC conj.](#)
- [IlgA Goat F ab 2 anti Human ELISA](#)
- [IlgA Goat F ab 2 anti Human frozen flow IF FITC conj.](#)
- [IlgA Mab anti](#)
- [IlgA Mab anti Bovine Clone IL A71 ELISA HRP conj.](#)
- [IlgA Rabbit anti Goat ELISA Alk Phos conj.](#)
- [IlgA Rabbit anti Goat ELISA HRP conj.](#)
- [IlgA Rabbit anti Goat ELISA ID](#)
- [IlgA Rabbit anti Goat frozen flow FITC conj.](#)
- [IlgA1 kappa polymers](#)
- [IlgA1 Mab anti](#)
- [IlgA2 lambda A2m 1 2 Human](#)
- [IlgA2 Mab anti](#)
- [IlgD Heavy Chain Rat Mab anti Mouse Clone LO MD 6 ELISA](#)
- [IlgD Goat anti Human ELISA](#)
- [IlgD Goat anti Human frozen flow IF FITC conj.](#)
- [IlgD Goat F ab 2 anti Human ELISA](#)
- [IlgD Goat F ab 2 anti Human frozen flow IF FITC conj.](#)
- [IlgE Kappa Mouse](#)
- [IlgE LAMBDA MYELOMA](#)
- [IlgE Goat anti Human WB ELISA](#)
- [IlgE Goat anti Human WB ELISA Alk Phos conj.](#)
- [IlgE Goat anti Human WB ELISA FITC conj.](#)
- [IlgE Goat anti Human WB ELISA HRP conj.](#)
- [IlgE Goat anti Mouse ELISA WB](#)
- [IlgE Mab anti](#)
- [IlgF 1 Sheep anti](#)
- [IlgFBP 1 pp12 Mab anti](#)
- [IlgFBP 3 Mab anti Clone 83 8F9 ELISA](#)
- [IlgFBP 7 Human recombinant](#)
- [IlgFBP 9 Human Recombinant](#)
- [IlgFBP 9 Rabbit anti Human WB ELISA](#)
- [IlgFBP 9 Rabbit anti Human WB ELISA Biotin conj.](#)
- [IlgG FAB H.L. Goat anti Rabbit ELISA](#)
- [IlgG Fab H.L. Rabbit anti Goat ELISA](#)
- [IlgG Fab Goat anti ELISA](#)
- [IlgG Fab Rabbit anti Goat ELISA](#)
- [IlgG Fc Goat anti ELISA](#)
- [IlgG Fc Goat anti Mouse ELISA](#)
- [IlgG Fc Goat anti Mouse ELISA FITC conj.](#)
- [IlgG Fc Goat anti Mouse ELISA HRP conj.](#)
- [IlgG Fc Goat anti Rabbit ELISA](#)
- [IlgG Fc Goat anti Rabbit ELISA WB](#)
- [IlgG Fc Goat anti Rabbit ELISA WB FITC conj.](#)
- [IlgG Fc Rabbit anti Goat ELISA WB FITC conj.](#)
- [IlgG Fc Rabbit anti Goat ELISA WB HRP conj.](#)
- [IlgG Fd Goat anti ELISA](#)
- [IlgG gamma Clone ICO 16 Mab anti Human](#)
- [IlgG H.L. Human adsorbed Goat anti Mouse ELISA WB](#)
- [IlgG H.L. Human adsorbed Goat anti Rabbit ELISA WB](#)
- [IlgG H.L. Rat adsorbed Goat anti Mouse ELISA IF WB](#)
- [IlgG H.L. Goat anti](#)
- [IlgG H.L. Goat anti Biotin](#)
- [IlgG H.L. Goat anti FITC](#)
- [IlgG H.L. Goat anti HRPO](#)
- [IlgG H.L. Goat anti PE Cy5](#)
- [IlgG H.L. Goat anti Phycoerythrin RPE](#)
- [IlgG H.L. Goat anti Bovine ELISA IF WB](#)
- [IlgG H.L. Goat anti Guinea Pig ELISA IF WB](#)
- [IlgG H.L. Goat anti Horse ELISA IF WB](#)
- [IlgG H.L. Goat anti Mouse ELISA WB](#)
- [IlgG H.L. Goat anti Rat ELISA IF](#)
- [IlgG H.L. Goat F ab 2 anti Mouse human adsorbed ELISA IF WB](#)
- [IlgG H.L. Human](#)
- [IlgG H.L. human adsorbed Rabbit anti Goat ELISA IF WB](#)
- [IlgG H.L. human adsorbed Rabbit F ab 2 anti Goat ELISA IF WB](#)
- [IlgG H.L. human adsorbed Rabbit F ab 2 anti Sheep ELISA IF WB](#)
- [IlgG H.L. Human Biotin](#)
- [IlgG H.L. Human FITC](#)
- [IlgG H.L. Multi species adsorbed Goat anti Mouse ELISA flow WB](#)
- [IlgG H.L. Multi species adsorbed Goat anti Mouse ELISA flow WB Alk Phos conj.](#)
- [IlgG H.L. Multi species adsorbed Goat anti Mouse ELISA flow WB FITC conj.](#)
- [IlgG H.L. Multi species adsorbed Goat anti Mouse ELISA flow WB HRP conj.](#)
- [IlgG H.L. Rabbit anti Goat ELISA IF WB](#)
- [IlgG H.L. Rabbit anti Mouse ELISA IF WB](#)
- [IlgG H.L. Rabbit anti Mouse human adsorbed ELISA IF WB](#)
- [IlgG H.L. Rabbit anti Sheep ELISA IF WB](#)
- [IlgG H.L. Rabbit F ab 2 anti Rat human adsorbed ELISA IF WB](#)
- [IlgG H.L. Rabbit F ab 2 anti Sheep ELISA IF WB](#)
- [IlgG H.L. DyLight405 multi species adsorbed Goat anti Mouse flow IF](#)
- [IlgG H.L. DyLight488 multi species adsorbed Goat anti Mouse flow IF](#)
- [IlgG H.L. DyLight549 multi species adsorbed Goat anti Mouse flow IF](#)
- [IlgG H.L. DyLight649 multi species adsorbed Goat anti Mouse flow IF](#)
- [IlgG F ab 2 H.L. Goat anti ELISA WB](#)
- [IlgG F ab 2 Goat anti Human ELISA](#)
- [IlgG F ab 2 Goat anti Human frozen flow IF Alk Phos conj.](#)
- [IlgG F ab 2 Goat anti Human frozen flow IF Biotin conj.](#)
- [IlgG F ab 2 Goat anti Human frozen flow IF FITC conj.](#)
- [IlgG F ab 2 Goat anti Human frozen flow IF HRP conj.](#)
- [IlgG F ab 2 Goat anti Human frozen flow IF TRITC conj.](#)
- [IlgG Heavy Chain mouse adsorbed Goat anti ELISA IF WB](#)
- [IlgG Heavy Chain multi species adsorbed Goat anti ELISA IF WB](#)
- [IlgG Heavy Chain Goat F ab 2 anti Rat ELISA IF](#)
- [IlgG Bovine ELISA](#)
- [IlgG Cat](#)
- [IlgG Donkey anti Sheep Goat Alk Phos Conj frozen WB ELISA](#)
- [IlgG Donkey anti Sheep Goat flow IF](#)
- [IlgG Goat anti Rat mouse adsorbed frozen paraffin WB ELISA](#)
- [IlgG Goat anti Rat DyLight 405 conj.](#)
- [IlgG Goat anti Rat DyLight 488 conj.](#)
- [IlgG Goat anti Rat DyLight 549 conj.](#)
- [IlgG Goat anti Rat DyLight 649 conj.](#)
- [IlgG Goat ELISA](#)
- [IlgG Horse ELISA](#)
- [IlgG Human](#)
- [IlgG Human anti Goat Clone 9077 ELISA](#)
- [IlgG Human Mab anti Goat Clone 9077 ELISA HRP conj.](#)
- [IlgG Human FITC](#)
- [IlgG IgA IgM Goat F ab 2 anti Human ELISA](#)
- [IlgG Mab anti](#)
- [IlgG Rabbit F ab 2 anti Mouse flow IF DyLight 405 conj.](#)
- [IlgG Rabbit F ab 2 anti Mouse flow IF DyLight 488 conj.](#)
- [IlgG Rabbit F ab 2 anti Mouse flow IF DyLight 549 conj.](#)
- [IlgG Rabbit F ab 2 anti Mouse flow IF DyLight 649 conj.](#)
- [IlgG Goat ELISA](#)
- [IlgG Horse ELISA](#)
- [IlgG Human](#)
- [IlgG Human anti Goat Clone 9077 ELISA](#)
- [IlgG Human Mab anti Goat Clone 9077 ELISA HRP conj.](#)
- [IlgG Human FITC](#)
- [IlgG IgA IgM Goat F ab 2 anti Human ELISA](#)
- [IlgG Mab anti](#)
- [IlgG Rabbit F ab 2 anti Mouse flow IF DyLight 405 conj.](#)
- [IlgG Rabbit F ab 2 anti Mouse flow IF DyLight 488 conj.](#)
- [IlgG IgM IgA H.L. Goat F ab 2 anti Mouse human adsorbed ELISA IF WB](#)
- [IlgG DyLight488 rat adsorbed Goat anti Mouse flow IF](#)
- [IlgG DyLight488 Donkey anti Sheep Goat flow IF](#)
- [IlgG DyLight549 F ab 2 Rabbit anti Mouse IF FLOW](#)
- [IlgG DyLight649 F ab 2 Rabbit anti Mouse IF FLOW](#)
- [IlgG DyLight549 Donkey anti Sheep Goat IF](#)
- [IlgG DyLight649 Donkey anti Sheep Goat IF](#)
- [IlgG1 Fc CH2 Domain Mab anti Clone NL 16 frozen ELISA WB DISCONTINUED](#)
- [IlgG1 Heavy Chain Goat F ab 2 anti Mouse human adsorbed ELISA IF WB](#)
- [IlgG1 Kappa Mouse Clone MADNP 1](#)
- [IlgG1 Bovine ELISA](#)
- [IlgG1 Goat anti Mouse ELISA](#)
- [IlgG1 Goat anti Mouse flow RPE conj.](#)
- [IlgG1 Goat anti Mouse frozen flow IF FITC conj.](#)
- [IlgG1 Goat anti Mouse frozen paraffin WB ELISA Alk Phos conj.](#)
- [IlgG1 Goat anti Mouse frozen paraffin WB ELISA HRP conj.](#)
- [IlgG1 Human Mab anti Rat Clone 8938 ELISA](#)
- [IlgG1 Human Mab anti Rat Clone 8938 ELISA HRP conj.](#)
- [IlgG1 Human Mab anti Rat Clone 8941 ELISA](#)
- [IlgG1 Human Mab anti Rat Clone 8941 ELISA HRP conj.](#)
- [IlgG1 Mab anti](#)
- [IlgG1 Mouse FITC IgG2a Rat RPE IgG1 Rat A647 Triple Color Reagent](#)
- [IlgG1 Mouse FITC IgG2a Rat RPE IgG1 Rat RPE A647 Triple Color Reagent](#)
- [IlgG1 APC Mab anti Human Clone MCG1](#)
- [IlgG1 FITC Mab anti Human Clone MCG1](#)
- [IlgG1 FITC IgG1 PE Mab anti Human Clone MCG1 MCG1](#)
- [IlgG1 FITC IgG1 PE IgG1 PECy5 Mab anti Human Clone MCG1 MCG1 ZX3](#)
- [IlgG1 FITC IgG2a PE Mab anti Human Clone MCG1 MCG2a](#)
- [IlgG1 FITC IgG2a PE IgG1 PECy5 Mab anti Human Clone MCG1 MCG2a ZX3](#)
- [IlgG1 FITC IgG2b PE Mab anti Human Clone MCG1 MCG2b](#)
- [IlgG1 FITC IgG2b PE IgG1 PECY5 Mab anti Human Clone MCG1 MCG2b ZX3](#)
- [IlgG1 PE Mab anti Human Clone MCG1](#)
- [IlgG1 PECy5 Mab anti Human Clone ZX3](#)
- [IlgG2 F ab 2 Clone HP6200 Mab anti](#)
- [IlgG2 Bovine ELISA](#)
- [IlgG2 Mab anti](#)
- [IlgG2 Mab anti Dog Clone CA3H1 paraffin ELISA flow](#)
- [IlgG2a Heavy Chain Goat F ab 2 anti Mouse human adsorbed ELISA IF WB](#)
- [IlgG2a Kappa Mouse Clone MADNP 2](#)
- [IlgG2a Clone LO MG 2a9 Mab anti Mouse](#)
- [IlgG2a Clone LO MG 2a9 Mab anti Mouse HRP](#)
- [IlgG2a Goat anti Mouse ELISA](#)
- [IlgG2a Goat anti Mouse ELISA RPE conj.](#)
- [IlgG2a Goat anti Mouse frozen flow IF FITC conj.](#)
- [IlgG2a Goat anti Mouse frozen paraffin WB ELISA Alk Phos conj.](#)
- [IlgG2a Goat anti Mouse frozen paraffin WB ELISA HRP conj.](#)
- [IlgG2a Human Mab anti Mouse Clone 6344 ELISA HRP conj.](#)
- [IlgG2a Human Mab anti Rat Clone 9345 ELISA](#)
- [IlgG2a Human Mab anti Rat Clone 9345 ELISA HRP conj.](#)
- [IlgG2a FITC Mab anti Human Clone MCG2a](#)
- [IlgG2a FITC IgG1 PE Mab anti Human Clone MCG2a MCG1](#)
- [IlgG2a FITC IgG1 PE IgG1 PECy5 Mab anti Human Clone MCG2a MCG1 ZX3](#)
- [IlgG2a FITC IgG2a PE Mab anti Human Clone MCG2a MCG2a](#)
- [IlgG2a FITC IgG2a PE IgG1 PECy5 Mab anti Human Clone MCG2a MCG2a ZX3](#)
- [IlgG2a FITC IgG2b PE Mab anti Human Clone MCG2a MCG2b](#)
- [IlgG2a FITC IgG2b PE IgG1 PECy5 Mab anti Human Clone MCG2a MCG2b ZX3](#)
- [IlgG2a PE Mab anti Human Clone MCG2a](#)
- [IlgG2b Heavy Chain Goat F ab 2 anti Mouse human adsorbed ELISA IF WB](#)
- [IlgG2b Kappa Mouse Clone MADNP 3](#)
- [IlgG2b Goat anti Mouse ELISA](#)
- [IlgG2b Goat anti Mouse flow RPE conj.](#)
- [IlgG2b Goat anti Mouse frozen flow IF FITC conj.](#)
- [IlgG2b Goat anti Mouse frozen paraffin WB ELISA Alk Phos conj.](#)
- [IlgG2b Goat anti Mouse frozen paraffin WB ELISA HRP conj.](#)
- [IlgG2b Goat anti Mouse frozen paraffin WB ELISA HRP conj.](#)
- [IlgG2b Human Mab anti Mouse Clone 4642 flow FITC conj.](#)
- [IlgG2b Human Mab anti Mouse Clone 4642 flow RPE conj.](#)
- [IlgG2b Human Mab anti Rat Clone 9204 ELISA](#)
- [IlgG2b Human Mab anti Rat Clone 9204 ELISA HRP conj.](#)
- [IlgG2b FITC Mab anti Human Clone MCG2b](#)
- [IlgG2b FITC IgG1 PE Mab anti Human Clone MCG2b MCG1](#)
- [IlgG2b FITC IgG1 PE IgG1 PECy5 Mab anti Human Clone MCG2b MCG1 ZX3](#)



MOLECULAR PRODUCTS

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

- IgG2b FITC IgG2a PE Mab anti Human Clone MCG2b MCG2a
- IgG2b FITC IgG2a PE IgG1 PECy5 Mab anti Human Clone MCG2b MCG2a ZX3
- IgG2b FITC IgG2b PE Mab anti Human Clone MCG2b MCG2b
- IgG2b FITC IgG2b PE IgG1 PECy5 Mab anti Human Clone MCG2b MCG2b ZX3
- IgG2b PE Mab anti Human Clone MCG2b
- IgG2c Heavy Chain Human adsorbed Goat anti Mouse ELISA flow WB
- IgG2c Negative Control Rat Alexa Fluor 488 conj.
- IgG2c Goat anti Mouse ELISA
- IgG2c Goat anti Mouse ELISA Alk Phos conj.
- IgG2c Goat anti Mouse ELISA HRP conj.
- IgG2c Goat anti Mouse flow FITC conj.
- IgG2c Human Mab anti Rat Clone 9337 flow FITC conj.
- IgG3 Heavy Chain Human adsorbed Goat anti Mouse ELISA WB
- IgG3 Heavy Chain Goat F ab 2 anti Mouse ELISA IF WB
- IgG3 Kappa Mouse Clone MADNP 4
- IgG3 Clone 4582 Human anti Mouse FITC conj.
- IgG3 Goat anti Mouse ELISA
- IgG3 Goat anti Mouse frozen flow IF FITC conj.
- IgG3 Goat anti Mouse frozen paraffin WB ELISA HRP conj.
- IgG3 Human Mab anti Mouse Clone 4582 flow RPE conj.
- IgG3 Mab anti
- IgG3 Sheep anti ELISA WB
- IgG3 Sheep anti FITC conj IF
- IgG3 Sheep anti HRP conj ELISA frozen
- IgG4 Mab anti
- IgM u chain Goat anti Human IgG adsorbed
- IgM u chain Goat anti Human IgG adsorbed Alk Phos
- IgM u chain Goat anti Human IgG adsorbed Biotin
- IgM u chain Goat anti Human IgG adsorbed FITC conj.
- IgM u chain Goat anti Human IgG adsorbed HRPO conj.
- IgM u chain Goat anti Human IgG adsorbed Rhodamine
- IgM u chain Goat anti Human IgG adsorbed Texas Red conj.
- IgM Heavy Chain Goat anti Mouse ELISA WB
- IgM Heavy Chain Goat F ab 2 anti Mouse human adsorbed ELISA IF WB
- IgM Kappa Mouse Clone MADNP 5
- IgM Mu Chain Mab anti Clone 47 2 E9 flow IF FITC conj.
- IgM Goat anti Human ELISA
- IgM Goat anti Human frozen flow IF FITC conj.
- IgM Goat anti Human frozen paraffin WB ELISA HRP conj.
- IgM Goat anti Mouse human adsorbed frozen paraffin WB ELISA
- IgM Goat F ab 2 anti Human ELISA
- IgM Goat F ab 2 anti Human flow RPE conj.
- IgM Goat F ab 2 anti Human frozen flow IF FITC conj.
- IgM Human Mab anti Mouse Clone 10921
- IgM Human Mab anti Mouse Clone 10922
- IgM Mab anti
- IgM Mab anti Bovine Clone IL A30 ELISA flow IP R
- IgM Mouse FITC IgG1 Mouse RPE IgG1 Mouse A647 Triple Color Reagent
- IgM Rabbit anti Goat ELISA Alk Phos conj.
- IgM Rabbit anti Goat ELISA HRP conj.
- IgM Rabbit anti Goat ELISA ID
- IgM Rabbit anti Goat frozen flow FITC conj.
- Ig s IgG IgA IgM IgD Fc and Fab Human
- IHC Diluent
- IHC Wash
- IKK alpha Sheep anti Human
- IKK alpha C1 aa716 734 IkappaB Kinase alpha Rabbit anti Human WB
- IKK alpha C1 aa716 734 NO X w IKKb or IKKg Rabbit anti Human WB
- IKK alpha C2 IkappaB Kinase alpha Rabbit anti Human WB
- IKK alpha C2 Rabbit anti Human WB
- IKK alpha C3 IkappaB Kinase alpha Rabbit anti Human WB
- IKK alpha C3 Rabbit anti Human WB
- IKK alpha 699 715aa 85kD Rabbit anti Human WB
- IKK alpha 716 734aa 85kD Rabbit anti Human WB
- IKK Alpha Mab anti Clone 4B8 IF WB Azide Free
- IKK beta C3 IkappaB Kinase beta Rabbit anti Human WB
- IKK beta C3 Rabbit anti Human WB
- IKK beta 87kD Rabbit anti Human Mouse Rat WB
- IKK epsilon CT IkappaB Kinase epsilon Rabbit anti Human WB
- IKK gamma NT IkappaB Kinase gamma NEMO Rabbit anti Human Mouse Rat WB
- IL 1 beta Mab anti
- IL 1 Beta Mab anti Clone 2F8 Azide Free
- IL 12 Goat anti ELISA WB
- IL 13 Mab anti Human Clone B P6 flow FITC conj.
- IL 15 Mab anti Clone 3A3 Azide Free
- IL 2 Rabbit anti Rat ELISA WB
- IL 2 Rabbit anti Rat ELISA WB Biotin conj.
- IL 2 recombinant Mab anti
- IL 21 C terminal Rabbit anti ELISA
- IL 21 N terminal Goat anti ELISA
- IL 21 receptor N terminal Goat anti ELISA paraffin
- IL 21 Receptor N terminal Rabbit anti Mouse ELISA paraffin flow
- IL 21 Rabbit anti paraffin WB
- IL 22 receptor N terminal Goat anti ELISA paraffin IF
- IL 22 Human Recombinant
- IL 22 Mouse Recombinant
- IL 22 Rabbit anti ELISA WB
- IL 22 Rabbit anti ELISA WB Biotin conj.
- IL 22 Rabbit anti Mouse ELISA WB
- IL 22 Rabbit anti Mouse ELISA WB Biotin conj.
- IL 23 receptor N terminal Goat anti paraffin WB
- IL 3 Beta Goat anti Rat ELISA WB
- IL 3 Beta Goat anti Rat ELISA WB Biotin conj.
- IL 3 recombinant Mab anti
- IL 33 Human Recombinant
- IL 33 Rabbit anti Human WB ELISA
- IL 33 Rabbit anti Human WB ELISA Biotin conj.
- IL 4 recombinant Mab anti
- IL 6 Recombinant Human protein
- IL 6 Recombinant Mouse protein
- IL 7 Recombinant Human protein
- IL 8 Mab anti Human Clone NAPIL flow FITC conj.
- ILK GST fusion protein 61kD Rabbit anti Human Mouse Rat Bovine Dog Chicken Drosophila Hamster Monkey Swine Rabbit Sheep WB IHC
- ILPIP C terminal Rabbit anti paraffin WB
- Imeratoxin Inhibitor IpTx.i
- Immune complex Fab24C5 BNP Mab anti
- Immunodiffusion Plates Singles Series Agarose
- Immunodiffusion Plates Singles Series Cleargel
- Immunodiffusion Plates 4 Series plate Large Cleargel
- Immunodiffusion Plates 4 Series plate Agarose
- Immunodiffusion Plates 4 Series plate Cleargel
- ImmunohistoGlue pastes tissue onto glass slide
- ImmunohistoWax paraffin alternative Embedding Material use in conjunction with AMP202 ImmunohistoFix
- Immunoporation High Attract Magnetic Rack holds 8 minifuge tubes
- Immunoporation Kit for Human Proliferating Suspension Cells includes Immunofect Magnetic beads buffer primary antibody instructions
- Immunoporation Kit for Human Suspension Cells includes Immunofect Magnetic beads buffer primary antibody instructions
- Immunoporation Variable speed Mixer 110V includes clips to hold minifuge tubes
- Immunoscrypt identify TNF alpha secreting cells Flow
- Immunisorb A
- IMP 1 Recombinant Human protein
- IMP 3 Recombinant Human protein
- Imperialine Raddeamine Sipeimine
- Imperialone
- Inactive Mutant Lethal Factor LF from Bacillus anthracis recombinant
- Indolamine 2 3 Dioxygenase IDO Clone 10 1 Mab anti frozen WB
- Indoleamine 2 3 Dioxygenase Sheep anti paraffin WB
- Inducible Protein 10 IFNg IP10 Clone 6D4 Mab anti Human Biotin
- Inducible Protein 10 IFNg IP10 Clone 6D4 Mab anti Human flow WB IA
- Inducible Protein 10 IFNg IP10 Mouse Recombinant protein
- Inducible Protein 10 IFNg IP10 Rabbit anti Mouse Neutralizing ELISA WB
- Inducible Protein 10 IFNg IP10 Rabbit anti Mouse Neutralizing ELISA WB Biotin
- Inducible Protein 10 IFN IP10 free Rabbit anti Human ELISA Kit
- Inducible Protein 10 IFN IP10 total Rabbit anti Human EIA Kit
- Infectious Anemia Virus EIA Horse anti Horse Positive Control
- Infectious Anemia Virus p26 Clone EIAP6A1 Mab anti Horse Ascites
- Infectious bronchitis virus 793 B Chicken anti positive control serum
- Infectious bronchitis virus M41 Chicken anti positive control serum
- Infectious bronchitis virus 75503 Chicken anti positive control serum
- Infectious bursal disease virus Chicken anti positive control serum
- Infectious Disease EIA Kit Mouse HVJ MHV Myco Pulm Tyzzer bact coated plates conts Prezyme 4D
- Infectious Disease EIA Kit Rat HVJ SDA Myco Pulm Tyzzer bact coated plates conts Prezyme 4D
- Infectious Peritonitis Virus Type 1 FIP 1 Cat anti Cat origin
- Infectious Peritonitis Virus Type 2 FIP 2 Cat anti Cat
- Infectious Salmon Anaemia virus ISAV Clone 4A1 Mab anti
- Infectious Salmon Anemia Virus putative Mab anti
- Influenza A H1N1 Virus A Beijing 262 95
- Influenza A H1N1 Virus A New Caledonia 20 99
- Influenza A H1N1 Virus A Soloman Islands 03 06
- Influenza A H1N1 Virus A Taiwan 1 86
- Influenza A H3N2 Virus A Kiev 301 94
- Influenza A H3N2 Virus A Panama 2007 99
- Influenza A H3N2 Virus A Shangdong 9 93
- Influenza A H3N2 Virus B Qingdao 102 91
- Influenza A Antigen
- Influenza A haemagglutinin H1 Mab anti
- Influenza A haemagglutinin H3 Mab anti
- Influenza A haemagglutinin H5 Mab anti
- Influenza A nonstructural NS protein Mab anti
- Influenza A Non Structural Protein Mab anti Clone 4A1 ELISA
- Influenza A Nucleoprotein Mab anti Clone F8 frozen ELISA
- Influenza A Virus A Brisbane 10 06
- Influenza A Virus A Wisconsin 67 05
- Influenza B haemagglutinin Mab anti
- Influenza B matrix protein M1 Mab anti
- Influenza B Matrix Protein M1 Mab anti Clone InB4 ELISA WB
- Influenza B Nucleoprotein Mab anti Clone B114 IF
- Influenza B Virus B Florida 04 06
- Influenza B Virus B Florida 07 04
- Influenza B Virus B Malaysia 2506 04
- Influenza B Virus B Tokio 53 99
- Influenza B Virus B Victoria 504 00
- Influenza Type A A Shanghai 11 87 H3 antigen Clone 6 2ID5 11 Mab anti IF
- Influenza Type A H1N1 Clone 58AB7 19 18 Mab anti IF
- Influenza Type A H1N1 Clone 58CE8 1 5 Mab anti
- Influenza Type A H1N1 Clone 9B3 2 Mab anti IF
- Influenza Type A H1N1 H2N2 and H3N2 Clone Cocktail A1 A3 Mab anti
- Influenza Type A H3N2 Clone 30 2F11 F7 A5 Mab anti IF
- Influenza Type A Kumamoto 22 76 strain Guinea Pig anti CF
- Influenza Type A Kumamoto 22 76 strain soluble CF Antigen
- Influenza Type A Kumamoto 22 76 strain soluble CF Control Antigen
- Influenza Type A Matrix Protein Clone 156 02 Mab anti ELISA WB IF
- Influenza Type A Matrix Protein Clone GA2B Mab anti IF
- Influenza Type A N1 nucleoprotein Clone A1 Mab anti IF
- Influenza Type A N2 and N3 nucleoprotein Clone A3 Mab anti IF
- Influenza Type A New Caledonia 20 99 H1N1 strain Chicken anti HI
- Influenza Type A New Caledonia 20 99 H1N1 strain HA Antigen
- Influenza type A New York H3N2 strain HA Antigen
- Influenza Type A Nucleoprotein 60kD Clone IA52 9 Mab anti frozen paraffin IH ELISA IA
- Influenza Type A Nucleoprotein Clone 1341 Mab anti
- Influenza Type A Nucleoprotein Clone 1341 Mab anti FITC
- Influenza Type A Nucleoprotein Clone 1341 Mab anti IF IH
- Influenza Type A Nucleoprotein Clone 156 01 Mab anti ELISA WB IF
- Influenza Type A Nucleoprotein Clone AA5H Mab anti IF
- Influenza Type A Phillipines strain H3N2 Matrix Protein M Goat anti
- Influenza Type A Phillipines strain H3N2 Matrix Protein M Goat anti Biotin
- Influenza Type A Phillipines strain H3N2 Matrix Protein M Goat anti FITC
- Influenza Type A Phillipines strain H3N2 Matrix Protein M Goat anti HRP
- Influenza Type A Texas 1 77 strain H3N2 Virions Goat anti Biotin
- Influenza Type A Texas 1 77 strain H3N2 Virions Goat anti FITC
- Influenza Type A Texas 1 77 strain H3N2 Virions Goat anti HRP
- Influenza Type A Texas strain H1N1 H2N2 H3N2 Nucleoprotein Clone 1331 Mab anti
- Influenza Type A Texas strain H1N1 H2N2 H3N2 Nucleoprotein Clone 1331 Mab anti FITC
- Influenza Type A USSR strain H1N1 Virions NO X w Influenza B RSV Parainfluenza 1 2 3 Adenovirus HEp 2 cells Goat anti
- Influenza Type A USSR strain H1N1 Virions Goat anti Biotin
- Influenza Type A USSR strain H1N1 Virions Goat anti FITC



MOLECULAR PRODUCTS

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

- [Influenza Type A USSR strain H1N1 Virions Goat anti HRP](#)
- [Influenza Type B Clone 1141 Mab anti](#)
- [Influenza Type B Clone 1141 Mab anti FITC](#)
- [Influenza Type B Clone 22D5 12 13 Mab anti IF](#)
- [Influenza Type B Clone 37 1 2 n 6 1 1 Mab anti](#)
- [Influenza Type B Kanagawa 3 76 strain CF Control Antigen](#)
- [Influenza Type B Kanagawa 3 76 strain Guinea pig anti CF](#)
- [Influenza Type B Kanagawa 3 76 strain soluble CF Antigen](#)
- [Influenza Type B Matrix protein Clone 1141 Mab anti IF ELISA WB](#)
- [Influenza Type B Mie 1 93 Rabbit anti](#)
- [Influenza Type B Nucleoprotein antigen Clone B2 Mab anti](#)
- [Influenza Type B Nucleoprotein antigen Clone B4 Mab anti](#)
- [Influenza Type B Nucleoprotein Clone 1131 Mab anti](#)
- [Influenza Type B Nucleoprotein Clone 1131 Mab anti FITC](#)
- [Influenza Type B Nucleoprotein Clone 1151 Mab anti](#)
- [Influenza Type B Nucleoprotein Clone 116 01 Mab anti ELISA IF No WB](#)
- [Influenza Type B Nucleoprotein Clone 116 02 Mab anti ELISA IF WB](#)
- [Influenza Type B Nucleoprotein Clone 116 03 Mab anti ELISA IF WB](#)
- [Influenza Type B Nucleoprotein Clone BO17 B35G Mab anti frozen IH](#)
- [Influenza type B Shanghai strain Chicken anti HI](#)
- [Influenza type B Shanghai strain HA Antigen](#)
- [Influenza Type B Yamagata strain Virions Goat anti](#)
- [Influenza Type B Yamagata strain Virions Goat anti Biotin](#)
- [Influenza Type B Yamagata strain Virions Goat anti FITC](#)
- [Influenza Type B Yamagata strain Virions Goat anti HRP](#)
- [Influenza Virus B group antigen Mab anti](#)
- [Influenza Virus Type A haemagglutinin Mab anti](#)
- [Influenza Virus Type A nucleoprotein Mab anti](#)
- [Influenza Chicken anti Hemagglutinin HA WB IH IP](#)
- [Inhibin A 1 32 Rabbit anti Human](#)
- [Inhibin A 1 32 Rabbit anti Human EIA Kit](#)
- [Inhibin A 1 32 Rabbit anti Human IF Kit](#)
- [Inhibin A 1 32 Rabbit anti Human IH](#)
- [Inhibin A 1 32 Rabbit anti Human RIA](#)
- [Inhibin A 1 32 Rabbit anti Swine](#)
- [Inhibin A 1 32 Rabbit anti Swine EIA Kit](#)
- [Inhibin A 1 32 Rabbit anti Swine IF Kit](#)
- [Inhibin A 1 32 Rabbit anti Swine IH](#)
- [Inhibin A 1 32 Rabbit anti Swine RIA](#)
- [Inhibin A Bovine anti](#)
- [Inhibin alpha subunit 1 24 Gly Tyr Human](#)
- [Inhibin alpha subunit 32kD Clone R1 Mab anti Human Bovine Rhesus frozen paraffin IH](#)
- [Inhibin Alpha Mab Human anti Human Clone 5069 frozen paraffin ELISA](#)
- [Inhibin Alpha Mab Human anti Human Clone 5070 frozen paraffin ELISA](#)
- [Inhibin Beta A Human Recombinant](#)
- [Inhibitor of Caspase Activated Dnase ICAD C terminal Rabbit anti Mouse WB](#)
- [Inhibitor of Caspase Activated Dnase ICAD N terminal Rabbit anti Mouse WB](#)
- [Inner Mitochondrial Membrane Mab anti Clone H6 C12](#)
- [Innovex Cyto Blue Cytoplasmic Counterstain for AEC DAB mountable w Probe Mount or xylene based media Permanent](#)
- [Innovex Nuclear Red Nuclear Counterstain for BCIP NBT mountable w Xylene based media Stable Permanent](#)
- [Inositol Triphosphate Receptor IP3 Clone IPR 1 Mab anti Human Rabbit Swine Mouse Bovine](#)
- [Inositol Triphosphate Receptor IP3 Rabbit anti Human Rabbit Swine Mouse Bovine](#)
- [Inositol Triphosphate Receptor Type 1 IP3R1 NO X w other subtypes Clone IPR I Mab anti Hu Rab Sw Ms Bov](#)
- [Inositol Triphosphate Receptor Type 2 IP3R2 NO X w other subtypes Clone IPR II Mab X Hu Rab Sw Ms Bov](#)
- [Inositol Triphosphate Receptor Type 3 IP3R3 NO X w other subtypes Clone IPR III Mab X Hu Rab Sw Ms Bov](#)
- [Insect gDNA Kit](#)
- [Insulin Like Growth Factor 1 IGF 1 Goat anti Mouse Biotin conj WB ELISA](#)
- [Insulin Like Growth Factor 1 IGF 1 Goat anti Mouse WB ELISA](#)
- [Insulin like Growth Factor 1 IGF Rabbit anti Human ELISA RIA IHC WB](#)
- [Insulin like Growth Factor 2 IGF Rabbit anti Human WB](#)
- [Insulin Receptor alpha Insulin Agonist Clone MA 10 Mab anti Human](#)
- [Insulin Receptor alpha subunit 135kD Clone 83 14 Mab anti Human Swine Sheep Bovine weak NO X w Rabbit Mouse or Rat](#)
- [Insulin Clone 2D11 H5 Mab anti Human Swine Bovine NO Mouse Rat paraffin IH ELISA](#)
- [Insulin Clone 2D11 H5 Mab anti Human Swine Bovine paraffin IH ELISA](#)
- [Insulin Clone 7F8 Mab anti ELISA](#)
- [Insulin Clone B453 Mab anti Swine Human Bovine Rabbit](#)

Rat paraffin IH ELISA

- [Insulin Clone B469 Mab anti Swine Human Bovine paraffin IH ELISA](#)
- [Insulin Clone E2 E3 Mab anti Human Swine Bovine paraffin IH ELISA](#)
- [Insulin Clone IN 05 Mab anti Human Bovine Swine](#)
- [Insulin Clone IN 05 Mab anti Human Swine Bovine paraffin IH RIA](#)
- [Insulin Clone K36aC10 Mab anti Human Monkey Swine Dog Rabbit Bovine Sheep Rat Guinea pig Cat](#)
- [Insulin Donkey anti](#)
- [Insulin ELISA Kit](#)
- [Insulin Guinea pig anti IH](#)
- [Insulin Guinea pig anti RIA](#)
- [Insulin Guinea pig anti Bovine ELISA RIA](#)
- [Insulin Guinea pig anti Human](#)
- [Insulin Guinea pig anti Human EIA Kit](#)
- [Insulin Guinea pig anti Human for Human serum plasma extraction free EIA Kit](#)
- [Insulin Guinea pig anti Human for Rat serum plasma extraction free EIA Kit](#)
- [Insulin Guinea pig anti Human IF Kit](#)
- [Insulin Guinea pig anti Human IH Staining Kit](#)
- [Insulin Guinea pig anti Human IH](#)
- [Insulin Guinea pig anti Human RIA](#)
- [Insulin Guinea pig anti Swine](#)
- [Insulin Guinea pig anti Swine Human Rat paraffin frozen IH](#)
- [Insulin Mab anti](#)
- [Insulin Mab anti Human frozen paraffin w NB reagent](#)
- [Insulin Proinsulin Guinea pig anti Human Swine frozen paraffin IH](#)
- [Insulin Proinsulin Mab anti Human Rat Mouse](#)
- [Insulin Rabbit anti](#)
- [Insulin Rabbit anti Bovine ELISA RIA](#)
- [Insulin Rabbit anti Dog ELISA Kit](#)
- [Insulin Rabbit anti Mouse ELISA Kit](#)
- [Insulin Rabbit anti Rat ELISA Kit](#)
- [Insulin Rabbit anti Swine Human Rat frozen paraffin](#)
- [Insulin Proinsulin Rabbit anti](#)
- [Insulin like Growth Factor Binding Protein 2 IGF BP2 Rabbit anti Bovine WB](#)
- [Insulin like Growth Factor Binding Protein 3 IGF BP3 Mab anti Human WB](#)
- [Insulin like Growth Factor Binding Protein 3 IGF BP3 Rabbit anti Human WB](#)
- [Insulin like Growth Factor Binding Protein 5 IGF BP5 Mab anti Bovine WB](#)
- [Insulin like Growth Factor Binding Protein 1 IGFBP 1](#)
- [Insulin like Growth Factor 1 IGF 1 30 41 C Peptide](#)
- [Insulin like Growth Factor 1 IGF 1 Rabbit anti Human RIA](#)
- [Insulin Like Growth Factor 1 IGF 1 24 41 Rabbit anti Human](#)
- [Insulin Like Growth Factor 1 IGF 1 24 41 Rabbit anti Human IF Kit](#)
- [Insulin Like Growth Factor 1 IGF 1 24 41 Rabbit anti Human IH](#)
- [Insulin Like Growth Factor 1 IGF 1 24 41 Rabbit anti Human RIA](#)
- [Insulin Like Growth Factor 1 IGF 1 30 41 Rabbit anti Human IH](#)
- [Insulin like Growth Factor 1 IGF 1 7 6kD Human recombinant](#)
- [Insulin like Growth Factor 1 IGF 1 Clone M23 Mab anti Human Mouse Rat frozen paraffin IH Neutralizes](#)
- [Insulin like Growth Factor 1 IGF 1 Goat anti Mouse](#)
- [Insulin like Growth Factor 1 IGF 1 Goat anti Mouse Biotin](#)
- [Insulin like Growth Factor 1 IGF 1 Guinea pig anti Human RIA](#)
- [Insulin like Growth Factor 1 IGF 1 Mab anti Human RIA](#)
- [Insulin like Growth Factor 1 IGF 1 Mouse Recombinant protein](#)
- [Insulin like Growth Factor 1 IGF 1 Rabbit anti Research grade not fully characterized](#)
- [Insulin Like Growth Factor 1 IGF 1 Rabbit anti Human](#)
- [Insulin Like Growth Factor 1 IGF 1 Rabbit anti Human IF Kit](#)
- [Insulin Like Growth Factor 1 IGF 1 Rabbit anti Human IH](#)
- [Insulin Like Growth Factor 1 IGF 1 Rabbit anti Human RIA](#)
- [Insulin like Growth Factor 1 IGF 1 Human recombinant](#)
- [Insulin like Growth Factor 1 Mouse recombinant](#)
- [Insulin like Growth Factor II IGF II 33 40 C Peptide](#)
- [Insulin like Growth Factor II IGF II 7 5kD Human recombinant](#)
- [Insulin like Growth Factor II IGF II Mab anti Human](#)
- [Insulin Like Growth Factor II Rabbit anti Biotin conj WB ELISA](#)
- [Insulin Like Growth Factor II Rabbit anti WB ELISA](#)
- [Insulin Like Growth Factor II IGF II 33 40 Rabbit anti Human IF Kit](#)
- [Insulin Like Growth Factor II IGF II 33 40 Rabbit anti Human IH](#)
- [Insulin Like Growth Factor II IGF II 33 40 Rabbit anti Human RIA](#)
- [Int 2 Oncogene Protein 27 5 31 5kD Clone MSD1 Mab anti](#)

Human Mouse Xenopus WB

- [Intedigitating Dendritic Reticulum Cell I Macrophage accessory T Cell Clone X 12 Mab anti Human IH flow](#)
- [Integrin alpha 9](#)
- [Integrin alpha Vb Clone BV3 Mab anti Human](#)
- [Integrin alpha Vb3 Clone BV4 Mab anti Human](#)
- [Integrin beta 1 100kD Clone AG89 Mab anti Human WB IP FACS](#)
- [Integrin beta 1 Clone cocktail BV7 C257 Mab anti Human](#)
- [Integrin beta 1 Clone W1B10 Mab anti Chicken](#)
- [Integrin beta 3 CD61 Glycoprotein IIa Clone F11 Mab anti Rat RPE](#)
- [Integrin](#)
- [Inter Alpha Trypsin Inhibitor Sheep anti Human](#)
- [Interferon IFN Leukocyte Sheep anti Human](#)
- [Interferon alpha IFN](#)
- [Interferon alpha IFN](#)
- [Interferon alpha 1aD Ala 114 INF](#)
- [Interferon alpha 2 INF](#)
- [Interferon alpha 2 alpha 2b INF](#)
- [Interferon Alpha 4a Alpha M1 Human recombinant cell culture grade](#)
- [Interferon alpha 4ba4 INF](#)
- [Interferon alpha A INF](#)
- [Interferon alpha A D BgIII INF](#)
- [Interferon alpha Aa2a INF](#)
- [Interferon alpha B2a8 INF](#)
- [Interferon alpha C INF](#)
- [Interferon alpha D INF](#)
- [Interferon alpha F INF](#)
- [Interferon alpha G alpha 5 INF](#)
- [Interferon alpha H2 INF](#)
- [Interferon alpha I INF](#)
- [Interferon alpha I alpha 17 INF](#)
- [Interferon alpha II INF](#)
- [Interferon alpha IIb INF](#)
- [Interferon alpha J1 INF](#)
- [Interferon alpha K alpha 6 INF](#)
- [Interferon alpha Receptor Chain 2 INF](#)
- [Interferon alpha WA alpha 16 INF](#)
- [Interferon alpha Chicken recombinant](#)
- [Interferon Alpha Recombinant protein](#)
- [Interferon alpha beta Receptor Chain 2 beta chain IFN](#)
- [Interferon beta IFN](#)
- [Interferon Beta non glycosylated Mab anti Human Clone BF3 WB ELISA](#)
- [Interferon beta 1a IFN](#)
- [Interferon beta 1b IFN](#)
- [Interferon Beta Mab anti Human Clone BB4 WB ELISA](#)
- [Interferon Beta Mab anti Human Clone BG6 WB ELISA](#)
- [Interferon Beta Rabbit anti WB](#)
- [Interferon gamma IFN](#)
- [Interferon gamma Inducible Protein 10 IFN](#)
- [Interferon gamma Receptor Chain 1 IFN](#)
- [Interferon gamma Receptor Chain 2 IFN](#)
- [Interferon gamma Soluble Receptor Chain 1 IFN](#)
- [Interferon gamma Bovine recombinant](#)
- [Interferon gamma Clone F1 Mab anti Human](#)
- [Interferon gamma Clone F3 Mab anti Human](#)
- [Interferon Gamma Human Mab anti Swine Clone 6477 ELISA](#)
- [Interferon Gamma Mab anti Bovine Clone 5D10 ELISA](#)
- [Interferon Gamma Mab anti Bovine Clone CC302 flow Alexa Fluor 488 conj](#)
- [Interferon Gamma Mouse recombinant](#)
- [Interferon Gamma Rabbit anti Biotin conj WB ELISA](#)
- [Interferon Gamma Rabbit anti WB ELISA](#)
- [Interferon gamma Rabbit anti Human](#)
- [Interferon gamma Rabbit anti Mouse Biotin conj WB ELISA](#)
- [Interferon gamma Rabbit anti Mouse WB ELISA](#)
- [Interferon gamma Rabbit anti Rat](#)
- [Interferon Gamma Rabbit anti Swine WB](#)
- [Interferon Gamma recombinant Rat](#)
- [Interferon Kappa Human recombinant cell culture grade](#)
- [Interferon omega IFN](#)
- [Interferon tau IFN](#)
- [Interferon type I IFN I 19 4kD Human Universal recombinant](#)
- [Interferon](#)
- [Interferon Leukocyte Human recombinant](#)
- [Interleukin 1 alpha II 1a Goat anti Rat](#)
- [Interleukin 1 alpha II 1a Goat anti Rat Biotin](#)
- [Interleukin 1 alpha II 1](#)
- [Interleukin 1 alpha II](#)
- [Interleukin 1 Alpha Swine recombinant](#)
- [Interleukin 1 beta II 1](#)
- [Interleukin 1 Receptor Accessory Protein C2 IL1RAC2 Rabbit anti Human](#)
- [Interleukin 1 Receptor Accessory Protein CT IL1RAC CT Rabbit anti Human](#)
- [Interleukin 1 Receptor Antagonist II 1RA 17kD Human recombinant](#)



MOLECULAR PRODUCTS

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

- [Interleukin 1 Receptor Antagonist IL 1RA Clone 3184 92 17 8 Mab anti Human](#)
- [Interleukin 1 Receptor Antagonist IL 1RA Clone 3184 92 17 8 Mab anti Human Biotin](#)
- [Interleukin 1 Receptor Antagonist IL 1RA3 Type II Clone 2D11 Mab anti Human frozen IH WB IA](#)
- [Interleukin 1 Receptor Associated Kinase 1 IRAK1 C terminal Rabbit anti Human Mouse Rat WB](#)
- [Interleukin 1 Receptor Associated Kinase 2 IRAK2 C terminal Rabbit anti Human WB](#)
- [Interleukin 1 Receptor Associated Kinase 2 C2 IRAK2C2 Rabbit anti Human](#)
- [Interleukin 1 Receptor Associated Kinase 2 C2 IRAK2C2 Rabbit anti Human WB](#)
- [Interleukin 1 Receptor Associated Kinase M IRAK M Rabbit anti Human Mouse Rat WB](#)
- [Interleukin 1 Receptor II IL 1R1I Rabbit anti Human](#)
- [Interleukin 1 Receptor Type I IL 1R1_CD121a Clone RMHL1.1 Rat Mab anti Human neutralizing](#)
 - [Interleukin 1 Receptor Type I IL 1R1_CD121a Clone RMHL1.2 Rat Mab anti Human NON neutralizing](#)
- [Interleukin 1 Receptor Type I IL 1R1_CD121a Clone RMML1.1 Rat Mab anti Mouse neutralizing](#)
 - [Interleukin 1 Receptor Type I IL 1R1_CD121a Clone RMML1.2 Rat Mab anti Mouse NON neutralizing](#)
- [Interleukin 1 Receptor Type I p80 Clone D14e3 Mab anti Human](#)
- [Interleukin 1 Receptor Type I p80 Clone D1f3 Mab anti Human](#)
- [Interleukin 1 Receptor Type I p80 Clone Reg20 Mab anti Human](#)
- [Interleukin 1 Receptor Type II IL 1R2 CDw121b Clone 6G5 Mab anti Human IA](#)
- [Interleukin 1 Receptor Type II Clone 8.5 Mab anti Human](#)
- [Interleukin 1 Receptor p80 Clone Reg21 Mab anti Human](#)
- [Interleukin 10 IL 10 18.5kD Human recombinant](#)
- [Interleukin 10 IL 10 18.5kD Mouse recombinant](#)
- [Interleukin 10 IL 10 Clone 945A 4C4 37B1 Mab anti Swine ELISA](#)
- [Interleukin 10 IL 10 Clone B S10 Mab anti Human ELISA functional assays Neutralizing](#)
- [Interleukin 10 IL 10 Clone IL10 G4 Rat Mab anti Mouse](#)
- [Interleukin 10 IL 10 Clone JES3 12G8 Rat Mab anti Human azide free flow ELISA WB functional studies](#)
- [Interleukin 10 IL 10 Clone JES3 12G8 Rat Mab anti Human Biotin flow WB](#)
- [Interleukin 10 IL 10 Clone JES3 12G8 Rat Mab anti Human flow ELISA WB](#)
- [Interleukin 10 IL 10 Clone JES3 9D7 Mab anti Human](#)
- [Interleukin 10 IL 10 Clone JES3 9D7 Mab anti Human azide free](#)
- [Interleukin 10 IL 10 Clone JES3 9D7 Mab anti Human low endotoxin](#)
- [Interleukin 10 IL 10 Clone JES3 9D7 Mab anti Human RPE flow](#)
- [Interleukin 10 IL 10 Clone JES5 16E3 Rat Mab anti Mouse](#)
- [Interleukin 10 IL 10 Clone JES5 16E3 Rat Mab anti Mouse azide free](#)
- [Interleukin 10 IL 10 Clone JES5 16E3 Rat Mab anti Mouse Biotin WB ELISA detecting Ab w YSRMCA1302](#)
- [Interleukin 10 IL 10 Clone JES5 2A5 Rat Mab anti Mouse](#)
- [Interleukin 10 IL 10 Clone JES5 2A5 Rat Mab anti Mouse azide free](#)
- [Interleukin 10 IL 10 Clone JES5 2A5 Rat Mab anti Mouse RPE flow](#)
- [Interleukin 10 IL 10 Clone JES5 2A5 Rat Mab anti Mouse WB ELISA](#)
- [Interleukin 10 IL 10 Clone mxsgkh 10 Mab anti Human ELISA](#)
- [Interleukin 10 IL 10 free Rabbit anti Human ELISA Kit](#)
- [Interleukin 10 IL 10 free Rabbit anti Mouse ELISA Kit](#)
- [Interleukin 10 IL 10 Human ELISA Compact Kit includes 3 coating Ab 3 plts conj std dil buf.](#)
- [Interleukin 10 IL 10 Mouse Recombinant protein](#)
- [Interleukin 10 IL 10 Rabbit anti Human](#)
- [Interleukin 10 IL 10 Rabbit anti Mouse Biotin ELISA](#)
- [Interleukin 10 IL 10 Rabbit anti Mouse Neutralizing ELISA WB](#)
- [Interleukin 10 IL 10 Rabbit anti Rat](#)
- [Interleukin 10 IL 10 Rabbit anti Rat Biotin](#)
- [Interleukin 10 IL 10 Rat recombinant](#)
- [Interleukin 10 IL 10 total Rabbit anti Human EIA Kit](#)
- [Interleukin 10 Receptor 2 beta IL 10R2](#)
- [Interleukin 10 Clone JES5 2A5 Mab anti Human](#)
- [Interleukin 10 Swine recombinant](#)
- [Interleukin 11 IL 11 19.5kD Human recombinant](#)
- [Interleukin 12 IL 12 70kD Human recombinant](#)
- [Interleukin 12 IL 12 Clone CC326 Mab anti Bovine](#)
- [Interleukin 12 IL 12 Clone CC326 Mab anti Bovine Biotin flow ELISA](#)
- [Interleukin 12 IL 12 free Rabbit anti Human ELISA Kit](#)
- [Interleukin 12 IL 12 Goat anti Mouse Biotin ELISA](#)
- [Interleukin 12 IL 12 Goat anti Mouse Neutralizing ELISA WB](#)
- [Interleukin 12 IL 12 Human recombinant](#)
- [Interleukin 12 IL 12 Mouse Recombinant protein](#)
- [Interleukin 12 IL 12 Mouse recombinant](#)
- [Interleukin 12 IL 12 p40 subunit Clone 1 1A4 Mab anti Human frozen IH ELISA](#)
- [Interleukin 12 IL 12 p40 Clone mxsgkh 12p40 Rat Mab anti Mouse ELISA](#)
- [Interleukin 12 IL 12 total Rabbit anti Human EIA Kit](#)
- [Interleukin 12 p70 Swine recombinant](#)
- [Interleukin 13 IL 13 13kD Human recombinant](#)
- [Interleukin 13 IL 13 free Rabbit anti Human ELISA Kit](#)
- [Interleukin 13 IL 13 Human ELISA Compact Kit includes 3 coating Ab 3 plts conj std dil buf.](#)
- [Interleukin 13 IL 13 Mouse Recombinant](#)
- [Interleukin 13 IL 13 Rabbit anti Human azide free ELISA functional assays](#)
- [Interleukin 13 IL 13 Rabbit anti Mouse](#)
- [Interleukin 13 IL 13 Rabbit anti Mouse Biotin](#)
- [Interleukin 13 IL 13 Rat recombinant](#)
- [Interleukin 13 IL 13 total Rabbit anti Human EIA Kit](#)
- [Interleukin 13 Mouse recombinant](#)
- [Interleukin 15 IL 15 13kD Human recombinant](#)
- [Interleukin 15 IL 15 Clone mxsgkh 15 Mab anti Human ELISA](#)
- [Interleukin 15 IL 15 free Rabbit anti Human ELISA Kit](#)
- [Interleukin 15 IL 15 Mouse Recombinant protein](#)
- [Interleukin 15 IL 15 Rabbit anti Human ELISA](#)
- [Interleukin 15 IL 15 Rat recombinant](#)
- [Interleukin 15 IL 15 total Rabbit anti Human EIA Kit](#)
- [Interleukin 15 Mouse recombinant](#)
- [Interleukin 15 Swine recombinant](#)
- [Interleukin 16 IL 16 13.5kD Human recombinant](#)
- [Interleukin 16 IL 16 Leukocyte Chemotactic Protein LCP Clone G11 II Mab anti Human paraffin IH ELISA WB](#)
- [Interleukin 16 IL 16 Rabbit anti Human ELISA](#)
- [Interleukin 17 IL 17 Human recombinant](#)
- [Interleukin 17 IL 17 Rabbit anti Human ELISA](#)
- [Interleukin 18 IL 18 Binding Protein IL 18BP Goat anti Mouse Biotin ELISA](#)
- [Interleukin 18 IL 18 Binding Protein IL 18BP Goat anti Mouse Neutralizing ELISA WB](#)
- [Interleukin 18 IL 18 Rabbit anti Mouse](#)
- [Interleukin 1b IL 1b Rabbit anti Mouse Biotin ELISA](#)
- [Interleukin 1beta IL 1beta Human Cytokine ELISA Compact Kit](#)
- [Interleukin 2 IL 2 15kD Human recombinant](#)
- [Interleukin 2 IL 2 17.2kD Mouse recombinant](#)
- [Interleukin 2 IL 2 17.2kD Rat](#)
- [Interleukin 2 IL 2 17.2kD Rat Mouse](#)
- [Interleukin 2 IL 2 Clone A150D 3F1 Mab anti Swine ELISA](#)
- [Interleukin 2 IL 2 Clone B G5 Mab anti Human frozen IH WB ELISA RIA Neutralizing](#)
- [Interleukin 2 IL 2 Clone H1L1 2H1 Mab anti Human ELISA Neutralizing](#)
- [Interleukin 2 IL 2 Clone I2 C7 Rat Mab anti Mouse](#)
- [Interleukin 2 IL 2 Clone IE10 Mab anti Sheep ELISA pair w YSRTHP483](#)
- [Interleukin 2 IL 2 Clone IL2 2B Mab anti Cat WB ELISA](#)
- [Interleukin 2 IL 2 Clone JES6 1A12 Rat Mab anti Mouse azide free](#)
- [Interleukin 2 IL 2 Clone JES6 1A12 Rat Mab anti Mouse IP WB ELISA coating Ab w YSRMCA1303B](#)
- [Interleukin 2 IL 2 Clone JES65H4 Rat Mab anti Mouse](#)
- [Interleukin 2 IL 2 Clone JES65H4 Rat Mab anti Mouse azide free](#)
- [Interleukin 2 IL 2 Clone JES65H4 Rat Mab anti Mouse Biotin](#)
- [Interleukin 2 IL 2 Clone JES65H4 Rat Mab anti Mouse Biotin ELISA detecting Ab w YSRMCA1493](#)
- [Interleukin 2 IL 2 Clone JES65H4 Rat Mab anti Mouse FITC flow](#)
- [Interleukin 2 IL 2 Clone JES65H4 Rat Mab anti Mouse RPE flow](#)
- [Interleukin 2 IL 2 Clone LO hIL2.1 Rat Mab anti Human](#)
- [Interleukin 2 IL 2 Clone LO hIL2.1 Rat Mab anti Human Biotin](#)
- [Interleukin 2 IL 2 Clone LO hIL2.1 Rat Mab anti Human FITC](#)
- [Interleukin 2 IL 2 Clone LO hIL2.1 Rat Mab anti Human HRP](#)
- [Interleukin 2 IL 2 Clone LO hIL2.2 Rat Mab anti Human Biotin](#)
- [Interleukin 2 IL 2 Clone LO hIL2.2 Rat Mab anti Human HRP](#)
- [Interleukin 2 IL 2 Clone LO hIL2.3 Rat Mab anti Human Biotin](#)
- [Interleukin 2 IL 2 Clone LO hIL2.3 Rat Mab anti Human HRP](#)
- [Interleukin 2 IL 2 Clone LO hIL2.4 Rat Mab anti Human Biotin](#)
- [Interleukin 2 IL 2 Clone LO hIL2.4 Rat Mab anti Human FITC](#)
- [Interleukin 2 IL 2 Clone LO hIL2.4 Rat Mab anti Human HRP](#)
- [Interleukin 2 IL 2 Clone LO hIL2.4 Rat Mab anti Human RPE flow](#)
- [Interleukin 2 IL 2 Clone LO hIL2.4 Rat Mab anti Human FITC conj](#)
- [Interleukin 2 IL 2 free Rabbit anti Human ELISA Kit](#)
- [Interleukin 2 IL 2 Human natural PHA free](#)
- [Interleukin 2 IL 2 Human recombinant](#)
- [Interleukin 2 IL 2 Mouse Recombinant protein](#)
- [Interleukin 2 IL 2 Rabbit anti Human NO X w Mouse Rat IB IP RIA Neutralization Assays](#)
- [Interleukin 2 IL 2 Rabbit anti Human Rhesus azide free WB functional assays ELISA use as coating Ab w YSRT MCA745B](#)
- [Interleukin 2 IL 2 Rabbit anti Mouse Biotin ELISA](#)
- [Interleukin 2 IL 2 Rabbit anti Mouse Neutralizing ELISA WB](#)
- [Interleukin 2 IL 2 Rat recombinant](#)
- [Interleukin 2 IL 2 total Rabbit anti Human EIA Kit](#)
- [Interleukin 2 Receptor IL 2R Clone IR2 D4 Rat Mab anti Mouse](#)
- [Interleukin 2 Receptor IL 2R Clone IR2 D4 Rat Mab anti Mouse Biotin](#)
- [Interleukin 2 Receptor IL 2R Clone IR2 D4 Rat Mab anti Mouse FITC](#)
- [Interleukin 2 Receptor IL 2R Clone NR 72 Mab anti Human](#)
- [Interleukin 21 Receptor IL 21R N terminal region 60kD Rabbit anti Human WB](#)
- [Interleukin 22 IL 22 Mouse Recombinant](#)
- [Interleukin 3 IL 3 15kD Human recombinant](#)
- [Interleukin 3 IL 3 15kD Mouse recombinant](#)
- [Interleukin 3 IL 3 16kD Mouse recombinant](#)
- [Interleukin 3 IL 3 Clone ghk3 E2 Mab anti Human Neutralizing](#)
- [Interleukin 3 IL 3 Multi CSF Human recombinant](#)
- [Interleukin 3 IL 3 Rabbit anti Human recombinant](#)
- [Interleukin 3 IL 3 Rabbit anti Mouse](#)
- [Interleukin 3 IL 3 Rabbit anti Mouse azide free ELISA functional assays](#)
- [Interleukin 3 IL 3 Rabbit anti Mouse Biotin ELISA](#)
- [Interleukin 3 IL 3 total Rabbit anti Human EIA Kit](#)
- [Interleukin 3 IL 3 total Rabbit anti Mouse EIA Kit](#)
- [Interleukin 3b IL 3b Goat anti Rat](#)
- [Interleukin 3b IL 3b Goat anti Rat Biotin](#)
- [Interleukin 3b IL 3b Rat recombinant](#)
- [Interleukin 4 IL 4 13.5kD Mouse recombinant](#)
- [Interleukin 4 IL 4 14kD Human recombinant](#)
- [Interleukin 4 IL 4 14kD Rat](#)
- [Interleukin 4 IL 4 15kD 130aa Human recombinant](#)
- [Interleukin 4 IL 4 Clone 1 Mab anti Human w merthiolate](#)
- [Interleukin 4 IL 4 Clone 5 Mab anti Human w merthiolate](#)
- [Interleukin 4 IL 4 Clone BVD6 24G2 Rat Mab anti Mouse](#)
- [Interleukin 4 IL 4 Clone BVD6 24G2 Rat Mab anti Mouse Biotin frozen IH flow ELISA detecting Ab w YSRMCA1304](#)
- [Interleukin 4 IL 4 Clone BVDA4 1D11 Rat Mab anti Mouse](#)
- [Interleukin 4 IL 4 Clone BVDA4 1D11 Rat Mab anti Mouse azide free](#)
- [Interleukin 4 IL 4 Clone CC303 Mab anti Bovine Sheep Goat Horse Dog Swine Mustelid RPE](#)
- [Interleukin 4 IL 4 Clone CC303 Mab anti Bovine Sheep Goat Horse Dog Swine Mustelid flow ELISA](#)
- [Interleukin 4 IL 4 Clone I4 F5 Rat Mab anti Mouse](#)
- [Interleukin 4 IL 4 Clone MP4 25D2 Mab anti Human](#)
- [Interleukin 4 IL 4 Clone MP4 25D2 Mab anti Human azide free](#)
- [Interleukin 4 IL 4 Clone MP4 25D2 Mab anti Human RPE flow](#)
- [Interleukin 4 IL 4 Clone MRC OX81 Mab anti Rat azide free functional assays](#)
- [Interleukin 4 IL 4 Clone MRC OX81 Mab anti Rat functional assays](#)
- [Interleukin 4 IL 4 Clone mxsgkh 4 Mab anti Human ELISA](#)
- [Interleukin 4 IL 4 free Rabbit anti Human ELISA Kit](#)
- [Interleukin 4 IL 4 free Rabbit anti Mouse ELISA Kit](#)
- [Interleukin 4 IL 4 Human ELISA Compact Kit includes 3 coated plts conj std dil buf.](#)
- [Interleukin 4 IL 4 Human ELISA kit includes 1 coated plt conj standard bufs.](#)
- [Interleukin 4 IL 4 Rabbit anti Mouse](#)
- [Interleukin 4 IL 4 Rabbit anti Mouse Biotin ELISA](#)
- [Interleukin 4 IL 4 Rabbit anti Rat](#)
- [Interleukin 4 IL 4 Rabbit anti Rat Biotin](#)
- [Interleukin 4 IL 4 Rabbit anti Rat Biotin conj.](#)
- [Interleukin 4 IL 4 Rabbit anti Rat ELISA](#)
- [Interleukin 4 IL 4 Rat recombinant](#)
- [Interleukin 4 IL 4 total Rabbit anti Human EIA Kit](#)



MOLECULAR PRODUCTS

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

- [J Chain of dimeric IgA Rabbit anti Human TRITC](#)
- [J Chain Clone M19.9 Mab anti Human frozen IH WB ELISA](#)
- [J Chain Test Set 0.5 ml Antiserum 0.1 ml free J Chain Ref Serum IgA Goat anti Hu](#)
- [JAK2 Kinase Recombinant protein](#)
- [JAK3 Janus Kinase 3 115kD 40kD Goat anti Human WB](#)
- [JAK3 L JAD C terminal 115kD Clone A1 14 16 Mab anti Human Mouse paraffin IH WB IP](#)
- [JAM 1 40kD Clone BV16 Mab anti Human frozen IH flow No IP or WB](#)
- [JAM 1 Clone BV12 Mab anti](#)
- [JAM 1 Clone BV12 Rat Mab anti Mouse frozen IH flow IP](#)
- [JAM 1 Clone BV16 Mab anti](#)
- [JAM 1 Clone M Ab F11 Mab anti](#)
- [JAM 1 Clone M Ab F11 Mab anti Human flow IP WB](#)
- [JAM 2 Clone CRAM 18 F26 Rat Mab anti Mouse Human azide free](#)
- [JAM 2 Clone CRAM 18 F26 Rat Mab anti Mouse Human Biotin](#)
- [JAM 2 Clone CRAM 18 F26 Rat Mab anti Mouse Human FITC](#)
- [JAM 2 Clone CRAM 18 F26 Rat Mab anti Mouse Human frozen IH flow](#)
- [JAM 2 Clone CRAM 19 H36 Rat Mab anti Mouse Human Biotin](#)
- [JAM 2 Clone CRAM 19 H36 Rat Mab anti Mouse Human FITC](#)
- [JAM 2 Clone CRAM 19 H36 Rat Mab anti Mouse Human frozen IH flow IP](#)
- [JAM C Clone 18F26 Mab anti](#)
- [JAW 1 Goat anti WB](#)
- [JC BK Viruses Polypomavirus Clone 3 1 1 Mab anti](#)
- [JIK Goat anti WB](#)
- [JJK1 SEK1 MKK4 44kD Rabbit anti Human Mouse Rat WB](#)
- [JJK1 2 Phosphorylated Thr183 Tyr185 NO X w Nonphosphorylated 49 55kDkD Rabbit anti Human Rat WB Jurkat Whole Cells](#)
- [KAISO ZNF kaiso Zinc Finger Protein 295 70kD Goat anti Mouse WB](#)
- [Kaliotoxin](#)
- [Kallidin Lys Bradykinin](#)
- [Kaolin Suspension 14 for Rubella Virus HI test](#)
- [Kaolin suspension 25 for Measles HI test](#)
- [Kaolin suspension 25 for Rubella Virus HI test YCC 420201](#)
- [KAP1 Blocking Peptide](#)
- [Kappa Lambda mRNA Probes FITC in situ hybridization routine surgical tissues](#)
- [Kappa free Clone 2B7 Mab anti Human frozen paraffin](#)
- [Kappa free hidden determinants Bence Jones Goat anti Human](#)
- [Kappa free hidden determinants Bence Jones Rabbit anti Human](#)
- [Kappa free hidden determinants Bence Jones Sheep anti Human](#)
- [Kappa free hidden determinants Rabbit anti Human](#)
- [Kappa free bound Bence Jones Clone kp 53 Mab anti Human frozen paraffin](#)
- [Kappa free bound Bence Jones Clone NI285 NI250 Mab anti Human](#)
- [Kappa free bound Bence Jones Clone NI285 NI250 Mab anti Human Biotin](#)
- [Kappa free bound Bence Jones Clone NI285 NI250 Mab anti Human FITC](#)
- [Kappa free bound Bence Jones Clone NI285 NI250 Mab anti Human HRP](#)
- [Kappa free bound Bence Jones Clone NI285 NI250 Mab anti Human TRITC](#)
- [Kappa free bound Bence Jones Goat anti Human azide free](#)
- [Kappa free bound Bence Jones Goat anti Human Biotin azide free](#)
- [Kappa free bound Bence Jones Goat anti Human FITC azide free](#)
- [Kappa free bound Bence Jones Goat anti Human HRP azide free](#)
- [Kappa free bound Bence Jones Goat anti Human TRITC azide free](#)
- [Kappa free bound Bence Jones Rabbit anti Human paraffin NO frozen IH WB](#)
- [Kappa free bound Clone KP 53 Mab anti Human](#)
- [Kappa free bound Clone KP 53 Mab anti Human FITC frozen paraffin enz dig](#)
- [Kappa free bound Goat anti Human](#)
- [Kappa free bound Rabbit anti Human](#)
- [Kappa free bound surface hidden determin Bence Jones Goat anti Human](#)
- [Kappa free bound surface hidden determin Bence Jones Goat anti Human FITC](#)
- [Kappa free bound surface hidden determin Bence Jones Goat anti Human TRITC](#)
- [Kappa free bound surface hidden determin Bence Jones Rabbit anti Human](#)
- [Kappa free bound surface hidden determin Bence Jones Rabbit anti Human 2x titer](#)
- [Kappa free bound surface hidden determin Bence Jones Rabbit anti Human Biotin](#)
- [Kappa free bound surface hidden determin Bence Jones Rabbit anti Human FITC](#)
- [Kappa free bound surface hidden determin Bence Jones Rabbit anti Human HRP](#)
- [Kappa free bound surface hidden determin Bence Jones Rabbit anti Human TRITC](#)
- [Kappa free bound surface hidden determin Bence Jones Swine anti Human](#)
- [Kappa free bound surface hidden determin Bence Jones Swine anti Human FITC](#)
- [Kappa free bound surface hidden determin Bence Jones Swine anti Human Biotin](#)
- [Kappa free bound surface hidden determin Bence Jones Swine anti Human TRITC](#)
- [Kappa min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Bab Ms Ig s Clone LO HK 3 Rat Mab anti Human](#)
- [Kappa min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Bab Ms Ig s Clone LO HK 3 Rat Mab anti Human Biotin](#)
- [Kappa min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Bab Ms Ig s Clone LO HK 3 Rat Mab anti Human FITC](#)
- [Kappa min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Bab Ms Ig s Clone LO HK 3 Rat Mab anti Human HRP](#)
- [Kappa min X Ms Sr Prot Goat anti Human](#)
- [Kappa min X Ms Sr Prot Goat anti Human ALP](#)
- [Kappa min X Ms Sr Prot Goat anti Human Biotin](#)
- [Kappa min X Ms Sr Prot Goat anti Human FITC](#)
- [Kappa min X Ms Sr Prot Goat anti Human HRP](#)
- [Kappa min X Ms Sr Prot Goat anti Human Texas Red](#)
- [Kappa min X Ms Sr Prot Goat anti Human TRITC](#)
- [Kappa Chain Bence Jones free bound surface hidden determin Human](#)
- [Kappa Chain Clone L1C1 Mab anti Human frozen paraffin IH](#)
- [KAPPA FITC LAMBDA PE Polyclonal anti Human](#)
- [Kappa FITC Lambda PE CD19 PECy5 Mab anti Human Clone Polyclonal Polyclonal J4 119](#)
- [Kappa Light Chain mouse adsorbed Goat anti](#)
- [kappa light chain clone I Rabbit anti](#)
- [kappa light chain clone II Rabbit anti](#)
- [Kappa Light Chain Clone B479 Mab anti Human frozen paraffin IH ELISA](#)
- [Kappa Light Chain Goat anti](#)
- [Kappa Light Chain Goat anti Human ELISA](#)
- [Kappa Light Chain Goat anti Human frozen flow IF FITC conj](#)
- [Kappa Light Chain Goat anti Human frozen paraffin WB ELISA HRP conj](#)
- [Kappa Light Chain Goat F ab 2 anti ELISA IF WB Biotin conj](#)
- [Kappa Light Chain Goat F ab 2 anti Human ELISA](#)
- [Kappa Light Chain Goat F ab 2 anti Human flow RPE conj](#)
- [Kappa Light Chain Goat F ab 2 anti Human frozen paraffin WB ELISA HRP conj](#)
- [Kappa Light Chain Goat F ab 2 anti Mouse ELISA WB](#)
- [Kappa Light Chain Mab anti FITC conj](#)
- [Kappa Light Chain Rabbit anti Human](#)
- [Kappa Light Chains free Mab anti](#)
- [Kappa Light Chains Mab anti](#)
- [Kappa Probe Human Biotin](#)
- [Kappa Probe Human FITC](#)
- [Kappa Bence Jones Human](#)
- [Kappa Bence Jones Rabbit anti Human precipitation](#)
- [Kappa Clone B367 L1C1 Mab anti Human](#)
- [Kappa Clone KP 53 Mab anti Human](#)
- [Kappa Clone L1 C1 Mab anti Human](#)
- [Kappa Clone L1C1 Mab anti Human frozen paraffin IH ELISA](#)
- [Kappa Clone MH19.1 Mab anti Human](#)
- [Kappa Clone R10.21.F3 Mab anti Human](#)
- [Kappa Goat anti Human](#)
- [Kappa Goat anti Human ELISA](#)
- [Kappa Goat anti Human HRP ELISA](#)
- [Kappa Goat anti Human RPE flow](#)
- [Kappa Mab anti Human](#)
- [Kappa Mab anti Human frozen paraffin w NB reaq](#)
- [Kappa Rabbit anti Human](#)
- [Kappa Rabbit anti Human FITC](#)
- [Kappa Rabbit anti Human RPE](#)
- [Kappa Rabbit anti Human precipitation](#)
- [Kappa Sheep anti Human](#)
- [Kappa surface hidden determin Bence Jones Goat anti Human IF](#)
- [Kappa Lambda mRNA PNA FITC](#)
- [Kappa FITC Polyclonal anti Human](#)
- [Karakoline](#)
- [Katacalcin PDN 21 Goat anti Human IRMA](#)
- [Katacalcin PDN 21 Human synthetic protein](#)
- [Katacine](#)
- [Kavergal](#)
- [Kca2 1 SK1 KCNN1 SKca1 Small conductance Ca2 activated K channel 75 93aa Rabbit anti Rat WB](#)
- [Kcnj11 Goat anti ELISA WB](#)
- [KDEL Receptor Golgi 25kD Clone KR 10 Mab anti Bovine Human Mouse Rat Dog Chicken Drosophila Hamster Monkey Swine Rabbit Sheep Xenopus WB IP ICC](#)
- [KDO Clone 20 Mab anti](#)
- [Keratan Sulfate Clone 4B3 D10 Mab anti Human ELISA WB IHC](#)
- [Keratin 14 Clone DE SPK14 Mab anti](#)
- [Keratin 17 Clone Ks 17 E3 Mab anti](#)
- [Keratin 2e Clone Ks 2 342 7 1 Mab anti](#)
- [Keratin 6 Clone Ks6 KA12 Mab anti](#)
- [Keratin 9 Clone Ks 9 70 Ks 9 216 Mab anti](#)
- [Keratin Type I II Clone AE1 AE3 Mab anti](#)
- [Keratinocyte Aging Skin derived Back N normal Human from Chinese 78 year male](#)
- [Keratinocyte skin adjacent to Keloid right Back normal Human from Chinese 21 year female](#)
- [Keratinocyte skin adjacent to Keloid right Cheek normal Human from Chinese 35 year male](#)
- [Keratinocyte Growth Factor 19kD Human recombinant](#)
- [Keratinocyte Growth Factor 19kD Human recombinant](#)
- [Keratinocyte Dermal Eyelid Skin normal Human from Chinese 23 year female](#)
- [Keratinocyte Dermal left Forearm normal Human from Indian 39 year male](#)
- [Keratinocyte Dermal left Volar Forearm normal Human from Chinese 29 year male](#)
- [Keratinocyte Dermal right Breast normal Human from Eurasian 47 year female](#)
- [Keratinocyte Forehead normal Human from Chinese 52 year female](#)
- [Keratinocyte Keloid left Cheek normal Human from Malay 9 year male](#)
- [Keratinocyte Keloid left Deltoid normal Human from Chinese 35 year female](#)
- [Keratinocyte Keloid left Earlobe Helix normal Human from Chinese 22 year old female](#)
- [Keratinocyte Keloid right Back normal Human from Chinese 21 year female Adjacent normal skin available](#)
- [Keratinocyte Keloid right Cheek normal Human from Chinese 35 year male Adjacent normal skin available](#)
- [Keratinocytes Human with Foreskin passage 2 4 possible up to 10 15](#)
- [Keratinocytes Human with Giant Nevi passage 2 5 possible up to 25 35](#)
- [Keyhole Limpet Haemocyanin ACTH 1 17 Mab anti Human Clone 57](#)
- [Keyhole Limpet Hemocyanin KLH Rabbit anti](#)
- [KGF FGF 7 Rabbit anti Biotin conj WB ELISA](#)
- [KGF FGF 7 Rabbit anti WB ELISA](#)
- [Ki67 Antigen Cell Cycle Proliferation Marker Clone MM1 Mab anti Human Mouse Rat frzn prfn IH](#)
- [Ki67 Antigen Cell Cycle Proliferation Marker Clone MM1 Mab anti Human frozen paraffin IH WB ELISA](#)
- [Ki 67 antigen Clone Ki 67 Mab anti Human frozen NO paraffin or resin IH flow](#)
- [Ki 67 antigen Clone Ki S5 Mab anti Human paraffin pretreat](#)
- [Ki 67 antigen Clone Pool Mab anti Human frozen paraffin w NB reaq](#)
- [Ki 67 antigen Nuclear native recombinant Clone B126.1 Mab anti Human frozen paraffin](#)
- [Ki 67 antigen Proliferation Cell Cycle Marker Clone MM1 Mab anti](#)
- [Ki 67 antigen Proliferation Cell Cycle Marker Rabbit anti paraffin high temp](#)
- [Ki 67 antigen Rabbit anti Human Rat paraffin IH](#)
- [Ki67 Clone MM1 Mab anti Human paraffin IHC](#)
- [Ki67 Human Mab anti Clone 2815 ELISA](#)
- [Ki 67 Rabbit anti](#)
- [KIAA0191 Protein 250 300 kD 30 35 kD Goat anti Human WB](#)
- [KIAA0460 Hypothetical protein KIAA0235 Hypothetical Protein DKFZp686H22247 HSPC099 Goat anti Human Mouse WB IP](#)
- [KIAA0460 Hypothetical Protein DKFZp86h22247 HSPC099 Goat anti Human WB](#)
- [Kinesin Heavy Chain C terminal Goat anti Human paraffin WB ELISA](#)
- [Kinesin Clone IBI Mab anti](#)
- [Kinesin Clone KN.01 Mab anti](#)
- [Kinesin Heavy chain Clone H2 Mab anti Bovine Mammals Chicken Squid Sea Urchins Clams IH IP IB EIA RIA](#)
- [Kinesin Light chain Clone L2 Mab anti Bovine most Mammals Chicken IP IB EIA RIA NO IH](#)
- [Kinetoplastid Membrane Protein 11 KMP 11 Clone L157 Mab anti IF permeabilized parasites only WB ELISA](#)
- [Kinetoplastid Membrane Protein 11 Clone L157 Mab anti IF IB ELISA](#)



MOLECULAR PRODUCTS

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

- [Kininogen L chain specific high molecular weight Goat anti Human ID](#)
- [Kininogen Goat anti Human](#)
- [Kininogen paired antibodies Aff Pur HRPO](#)
- [Kininogen Sheep anti Human](#)
- [Kininogen Sheep anti Human HRP](#)
- [Kininogen Sheep anti Human HRP Aff Pur](#)
- [Kip1 p27 27kD Rabbit anti Mouse Human WB IP ICC FACS](#)
- [Kisspeptin 13 4 13 Malignant Melanoma Metastasis Suppressor KiSS 1 112 121 Rabbit anti Human](#)
- [Kisspeptin 13 4 13 Malignant Melanoma Metastasis Suppressor KiSS 1 112 121 Rabbit anti Human EIA Kit](#)
- [Kisspeptin 13 4 13 Malignant Melanoma Metastasis Suppressor KiSS 1 112 121 Rabbit anti Human IF Kit](#)
- [Kisspeptin 13 4 13 Malignant Melanoma Metastasis Suppressor KiSS 1 112 121 Rabbit anti Human IH Kit](#)
- [Kisspeptin 13 4 13 Malignant Melanoma Metastasis Suppressor KiSS 1 112 121 Rabbit anti Human IA](#)
- [Kisspeptin 13 4 13 Malignant Melanoma Metastasis Suppressor KiSS 1 112 121 Rabbit anti Human RIA](#)
- [KkIALRE cdc2 Related 43kD 56kD Rat Mouse Rabbit anti Human Mouse Rat WB](#)
- [Klebsiella Pneumoniae 204 Mab anti](#)
- [Klebsiella species all antigens Rabbit anti](#)
- [Klebsiella species all antigens Rabbit anti Biotin](#)
- [Klebsiella species all antigens Rabbit anti FITC](#)
- [Klebsiella species all antigens Rabbit anti HRP](#)
- [Klebsiella SPP Rabbit anti Biotin conj.](#)
- [Klebsiella SPP Rabbit anti ELISA](#)
- [Klebsiella SPP Rabbit anti FITC conj.](#)
- [Klebsiella SPP Rabbit anti HRP conj.](#)
- [KLH Rabbit anti](#)
- [KLK Rabbit anti](#)
- [KLRG1 Hamster Mab anti Mouse Clone 2F1](#)
- [KLRG1 Hamster Mab anti Mouse Clone 2F1 Alexa 647 conj.](#)
- [KLRG1 Hamster Mab anti Mouse Clone 2F1 FITC conj.](#)
- [KPNA4 C terminal Goat anti ELISA WB](#)
- [KPNA6 Goat anti ELISA WB](#)
- [KRAB associated protein 1 KAP1 encoded within exon 1 TF1 beta transcriptional intermediary factor 1 beta TF1B TRIM28 Tripartite motif containing 28 Nuclear corepressor KAP 1 Rabbit anti Hu](#)
- [KRAB associated protein 1 KAP1 encoded within exon 14 TF1 beta transcriptional intermediary factor 1 beta TF1B TRIM28 Tripartite motif containing 28 Nuclear corepressor KAP 1 Rabbit anti H](#)
- [Ku 70 Antigen 70kD Rabbit anti Human Hamster Xenopus IP WB IF gel SuperShift](#)
- [Ku 70 70kD Clone N3H10 Mab anti Human Monkey Xenopus Mouse WB Hamster WB NO X w Bovine Rabbit or Sea Urchin paraffin IH WB IP native denatured](#)
- [Ku 70 p80 70 80kD Clone 162 Mab anti Human Monkey Xenopus Mouse IP Rat IP NO X w Bovine or Rabbit paraffin IH flow No WB](#)
- [Ku 80 80kD Clone 111 Mab anti Human Monkey NO X w Bovine Rabbit Mouse or Rat flow IF WB IP native denatured](#)
- [Ku 86 Antigen 86kD a a 490 707 Clone Ku 15 Mab anti Human Monkey frozen paraffin](#)
- [Ku70 Human Mab anti Clone 10806 WB](#)
- [Ku80 Goat anti Human WB ELISA](#)
- [Ku80 Mab anti Clone MEM 54 IP](#)
- [Kudoa thrysites Clone IPA 2F4 Mab anti](#)
- [Kudoa Thrysites Clone IPA 2F4 Mab anti IF WB ELISA](#)
- [Kv3 1 pSer503 Rabbit anti frozen WB](#)
- [Kv3 4 K Channel Blocker Rabbit anti Rat WB IH](#)
- [Kynurenic Acid BSA conjugate antigen carrier](#)
- [Kyotorphin Bovine brain](#)
- [KYuR 14 Hydrochloride](#)
- [L1 Cell Adhesion Molecule L1CAM 220 240kD Clone UJ127 Mab anti Human paraffin IH WB IP native denatured](#)
- [Lab Receptacle](#)
- [LacCer and its sialosyl derivatives Standard mixture](#)
- [Lachesis muta Snake Venom](#)
- [Lactalbumin Rabbit anti Human WB ID](#)
- [Lactalbumin Sheep anti Research grade not fully characterized](#)
- [Lactate Oxidase Rabbit anti Mycobacterium smegmatis](#)
- [Lactate Oxidase Rabbit anti Mycobacterium smegmatis Biotin](#)
- [Lactic Dehydrogenase LDH H subunit Clone HH 17 Mab anti Human](#)
- [Lactic dehydrogenase Sheep anti Rabbit heart LDH 1 H4](#)
- [Lactodifucotetraose Difucosylactose](#)
- [Lactoferrin C lobe Clone a bC lobe Mab anti Bovine](#)
- [Lactoferrin Clone 263 1K1 Mab anti](#)
- [Lactoferrin Clone 5F12 Mab anti Bovine](#)
- [Lactoferrin Clone NI25 Mab anti Human](#)
- [Lactoferrin Clone NI25 Mab anti Human Biotin](#)
- [Lactoferrin Clone NI25 Mab anti Human FITC](#)
- [Lactoferrin Clone NI25 Mab anti Human HRP](#)
- [Lactoferrin Clone NI25 Mab anti Human TRITC](#)
- [Lactoferrin Goat anti Human](#)
- [Lactoferrin Goat anti Human Biotin](#)
- [Lactoferrin Goat anti Human FITC](#)
- [Lactoferrin Goat anti Human HRP](#)
- [Lactoferrin LTF AML marker Myeloid gp82 Clone CLB 13 17 Mab anti Human](#)
- [Lactoferrin LTF AML marker Myeloid gp82 Clone CLB 13 17 Mab anti Human PE](#)
- [Lactoferrin Mab anti](#)
- [Lactoferrin Mab anti Human Clone 1A1 WB ELISA](#)
- [Lactoferrin Mab anti Human Clone 2B8 WB ELISA](#)
- [Lactoferrin Rabbit anti Human](#)
- [Lactoferrin Rabbit anti Human ALP](#)
- [Lactoferrin Rabbit anti Human AMCA](#)
- [Lactoferrin Rabbit anti Human Biotin SP](#)
- [Lactoferrin Rabbit anti Human Cyanine Cy2](#)
- [Lactoferrin Rabbit anti Human Cyanine Cy3](#)
- [Lactoferrin Rabbit anti Human Cyanine Cy5](#)
- [Lactoferrin Rabbit anti Human FITC](#)
- [Lactoferrin Rabbit anti Human HRP](#)
- [Lactoferrin Rabbit anti Human Rhodamine Red X](#)
- [Lactoferrin Rabbit anti Human Texas Red](#)
- [Lactoferrin Rabbit anti Human TRITC](#)
- [Lacto N difucohexaose I LNF I APD HSA](#)
- [Lacto N difucohexaose I b1 gel](#)
- [Lacto N difucohexaose I LND I Leb hexasaccharide from Human milk](#)
- [Lacto N difucohexaose I GEL LND I GEL Leb](#)
- [Lacto N difucohexaose I PA14](#)
- [Lacto N difucohexaose I PA8](#)
- [Lacto N difucopentaose I APD KLH LND I KLH Leb](#)
- [Lacto N fucopentaose I LNF I](#)
- [Lacto N fucopentaose I LNF I b1 gel](#)
- [Lacto N fucopentaose I LNF I HSA](#)
- [Lacto N fucopentaose I APD KLH LNF I KLH H type I](#)
- [Lacto N fucopentaose II LNF II](#)
- [Lacto N fucopentaose II LNF II b1 gel](#)
- [Lacto N fucopentaose II LNF II HSA](#)
- [Lacto N fucopentaose II LNF II Lea pentasaccharide from Human milk](#)
- [Lacto N fucopentaose II APD KLH LNF II KLH Lea](#)
- [Lacto N fucopentaose II GEL LNF II GEL Lea](#)
- [Lacto N fucopentaose III LNF III](#)
- [Lacto N fucopentaose III LNF III b1 gel](#)
- [Lacto N fucopentaose III LNF III HSA](#)
- [Lacto N fucopentaose III LNF III Lex pentasaccharide from Human milk](#)
- [Lacto N fucopentaose III PA14](#)
- [Lacto N fucopentaose III PA8](#)
- [Lacto N fucopentaose II PA14](#)
- [Lacto N fucopentaose II PA8](#)
- [Lacto N fucopentaose I PA14](#)
- [Lacto N fucopentaose I PA8](#)
- [Lacto N hexaose LNH](#)
- [Lacto N hexaose LNH APD HSA](#)
- [Lacto N neohexaose LNNH](#)
- [Lacto N neohexaose LNNH APD HSA](#)
- [Lacto N neotetraose LNT](#)
- [Lacto N neotetraose LNT type II chain from Human milk](#)
- [Lacto N neotetraose LNT b1 gel](#)
- [Lacto N tetraose LNT](#)
- [Lacto N tetraose LNT b1 gel](#)
- [Lacto N tetraose APD HSA](#)
- [Lacto N tetraose APD HSA LNT HSA](#)
- [Lacto N tetraose APD KLH LNT KLH type I](#)
- [Lacto N tetraose GEL LNT GEL type I](#)
- [Lacto N tetraose PA14](#)
- [Lacto N tetraose PA8](#)
- [Lactoperoxidase Rabbit anti Bovine Biotin](#)
- [Lactoseb1 gel](#)
- [Lactoseb1 O PAP gel](#)
- [Lactoseb1 O PAP HSA](#)
- [Lactosylceramide LacCer](#)
- [Lactotransferrin Human](#)
- [LAIR 1 Leukocyte associated Ig like Receptor 1 40kD Clone NKTA255 Mab anti Human azide free flow IP WB functional assays](#)
- [LAIR 1 Leukocyte associated Ig like Receptor 1 40kD Clone NKTA255 Mab anti Human Biotin](#)
- [LAIR 1 Leukocyte associated Ig like Receptor 1 40kD Clone NKTA255 Mab anti Human endotoxin low flow IP WB functional assays](#)
- [LAIR 1 Leukocyte associated Ig like Receptor 1 40kD Clone NKTA255 Mab anti Human FITC flow](#)
- [LAIR 1 Leukocyte associated Ig like Receptor 1 40kD Clone NKTA255 Mab anti Human RPE](#)
- [LAIR 1 Leukocyte associated Ig like Receptor 1 40kD Clone NKTA255 Mab anti Human flow IP WB](#)
- [L Alanine dehydrogenase Rabbit anti B subtilis](#)
- [L Alanine dehydrogenase Rabbit anti B subtilis Biotin](#)
- [Lambda free hidden determinants Bence Jones Rabbit anti Human](#)
- [Lambda free hidden determinants Bence Jones Goat anti Human](#)
- [Lambda free hidden determinants Bence Jones Rabbit anti Human](#)
- [Lambda free hidden determinants Bence Jones Sheep anti Human](#)
- [Lambda free bound Bence Jones Goat anti Human Biotin azide free](#)
- [Lambda free bound Bence Jones Rabbit anti Human paraffin NO frozen IH WB](#)
- [Lambda free bound Clone 48 Mab anti Human frozen paraffin](#)
- [Lambda free bound Clone HP 6054 Mab anti Human](#)
- [Lambda free bound Clone NI412 NI268 Mab anti Human](#)
- [Lambda free bound Clone NI412 NI268 Mab anti Human Biotin](#)
- [Lambda free bound Clone NI412 NI268 Mab anti Human FITC](#)
- [Lambda free bound Clone NI412 NI268 Mab anti Human HRP](#)
- [Lambda free bound Clone NI412 NI268 Mab anti Human TRITC](#)
- [Lambda free bound Goat anti Human](#)
- [Lambda free bound Goat anti Human azide free](#)
- [Lambda free bound Goat anti Human Biotin](#)
- [Lambda free bound Goat anti Human FITC](#)
- [Lambda free bound Goat anti Human FITC azide free](#)
- [Lambda free bound Goat anti Human HRP](#)
- [Lambda free bound Goat anti Human HRP azide free](#)
- [Lambda free bound Goat anti Human TRITC azide free](#)
- [Lambda free bound Rabbit anti Human](#)
- [Lambda free bound surface hidden determinants Bence Jones Goat anti Human](#)
- [Lambda free bound surface hidden determinants Bence Jones Goat anti Human FITC](#)
- [Lambda free bound surface hidden determinants Bence Jones Goat anti Human TRITC](#)
- [Lambda free bound surface hidden determinants Bence Jones Rabbit anti Human](#)
- [Lambda free bound surface hidden determinants Bence Jones Rabbit anti Human FITC](#)
- [Lambda free bound surface hidden determinants Bence Jones Swine anti Human](#)
- [Lambda free bound surface hidden determinants Bence Jones Swine anti Human FITC](#)
- [Lambda free bound surface hidden determinants Bence Jones Swine anti Human TRITC](#)
- [Lambda free bound surface hidden determinants Rabbit anti Human](#)
- [Lambda free bound surface hidden determinants Rabbit anti Human 2 x titer](#)
- [Lambda free bound surface hidden determinants Rabbit anti Human FITC](#)
- [Lambda free bound surface hidden determinants Rabbit anti Human HRP](#)
- [Lambda min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ms Ig s Clone LO HL 2 Rat Mab anti Human](#)
- [Lambda min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ms Ig s Clone LO HL 2 Rat Mab anti Human Biotin](#)
- [Lambda min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ms Ig s Clone LO HL 2 Rat Mab anti Human FITC](#)
- [Lambda min X Bov Gt Sh Hrs Sw Dog Rab GP Ch Ms Ig s Clone LO HL 2 Rat Mab anti Human HRP](#)
- [Lambda Chain surface hidden determinants Bence Jones Human](#)
- [Lambda Light Chain mouse adsorbed Goat anti](#)
- [lambda light chain clone I Rabbit anti](#)
- [lambda light chain clone II Rabbit anti](#)
- [Lambda Light Chain Goat anti](#)
- [Lambda Light Chain Goat anti Human ELISA](#)
- [Lambda Light Chain Goat anti Human frozen flow IF FITC conj.](#)
- [Lambda Light Chain Goat anti Human frozen paraffin WB ELISA HRP conj.](#)
- [Lambda Light Chain Goat F ab 2 anti Human ELISA](#)
- [Lambda Light Chain Goat F ab 2 anti Human flow RPE conj.](#)
- [Lambda Light Chain Goat F ab 2 anti Human frozen flow IF FITC conj.](#)
- [Lambda Light Chain Goat F ab 2 anti Human frozen paraffin WB ELISA HRP conj.](#)
- [Lambda Light Chain Rabbit anti Human](#)
- [Lambda Light Chains free Mab anti](#)
- [Lambda Light Chains Mab anti](#)
- [Lambda Probe Human Biotin](#)
- [Lambda Probe Human FITC](#)
- [Lambda Bence Jones free bound surface hidden determinants Human Biotin](#)
- [Lambda Bence Jones Human](#)
- [Lambda Bence Jones Rabbit anti Human precipitation](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Lambda Clone 48 Mab anti Human](#)
- [Lambda Clone C4 Mab anti Human](#)
- [Lambda Clone Mc24 IC6 Mab anti Human FITC flow](#)
- [Lambda Clone Mc24 IC6 Mab anti Human RPE flow](#)
- [Lambda Clone Mc24 IC6 Mab anti Human flow ELISA](#)
- [Lambda Clone MH 29 2 Mab anti Human](#)
- [Lambda Clone N10 2 Mab anti Human](#)
- [Lambda Goat anti Human ALP](#)
- [Lambda Goat anti Human Biotin](#)
- [Lambda Goat anti Human FITC](#)
- [Lambda Goat anti Human FITC flow](#)
- [Lambda Goat anti Human HRP](#)
- [Lambda Goat anti Human HRP ELISA](#)
- [Lambda Goat anti Human RPE flow](#)
- [Lambda Goat anti Human Texas Red](#)
- [Lambda Goat anti Human TRITC](#)
- [Lambda Goat anti Human ELISA](#)
- [Lambda IgA IgG IgM kappa Rabbit anti Human FITC](#)
- [Lambda Mab anti Human frozen paraffin w NB reag.](#)
- [Lambda Rabbit anti Human](#)
- [Lambda Rabbit anti Human FITC](#)
- [Lambda Rabbit anti Human RPE](#)
- [Lambda Rabbit anti Human precipitation](#)
- [Lambda Sheep anti Human](#)
- [Lambda surface hidden determin Bence Jones Rabbit anti Human IFix](#)
- [Lambda PE Polyclonal anti Human](#)
- [Lamin A C Clone 636 Mab anti Human Bovine Swine NO x w Ms frozen paraffin IH](#)
- [Lamin A C Clone 638 Mab anti Swine Human Bovine NO X w Mouse frozen paraffin](#)
- [Lamin A Clone 133A2 Mab anti Human frozen paraffin IHC](#)
- [Lamin B 2 Clone LN43 2 Mab anti Human Mouse frozen paraffin](#)
- [Lamin B2 Clone LN43 2 Mab anti Human Mouse frozen paraffin](#)
- [Laminin beta 1 chain Clone DG10 Mab anti](#)
- [Laminin gamma 1 chain Clone BC17 Mab anti](#)
- [Laminin heavy chain Clone LAM 89 Mab anti](#)
- [Laminin 5 Human native protein](#)
- [Laminin 5 Rabbit anti Human frozen WB IHC](#)
- [Laminin Alpha 2 Chain of Merosin Skeletal Muscle Clone Mer3 22B2 Mab anti Human frzn unfixed NO prfn IH](#)
- [Laminin B1 210kD Clone LT3 Rat Mab anti Human Swine Hamster Mouse frozen paraffin IH WB IP native denatured](#)
- [Laminin Receptor 67kD partially inhibits binding of soluble Laminin Clone MLuC5 Mab anti Human paraffin IH flow](#)
- [Laminin](#)
- [Laminin Clone 4C7 Mab anti Human](#)
- [Laminin Clone 4C7 Mab anti Human Rabbit NO X Mouse Rat frozen paraffin](#)
- [Laminin Clone LAM 89 Mab anti Human Cat Swine NOxw Rabbit Shp Ms Dg Gt Rt G pig Chckn Frq Snk Carp Lizard](#)
- [Laminin Clone MEC5 Mab anti](#)
- [Laminin Mab anti Human frozen paraffin w NB reag.](#)
- [Laminin Rabbit anti](#)
- [Laminin Rabbit anti Human](#)
- [Laminin Rabbit anti Human frozen paraffin w NB reag.](#)
- [Laminin Rabbit anti Human frozen paraffin IH ELISA](#)
- [Laminin Rabbit anti Mouse](#)
- [Laminin Rabbit anti Mouse most Mammals frozen paraffin](#)
- [L Amino acid Oxidase Rabbit anti C. durissus terrificus venom](#)
- [LAMP1 120kD Clone Ly1C6 Mab anti Rat WB IP ICC](#)
- [LAMP2 110kD Clone GL2A7 Rat Mab anti Mouse IP ICC](#)
- [Langerin 40kD Clone 12D6 Mab anti Human](#)
- [Lapidine](#)
- [Lapiferine](#)
- [Lappaconitine Hydrobromide Allapinin.](#)
- [L Ara a1 O PAP gel](#)
- [LASP 1 Goat anti WB](#)
- [L Asparaginase Rabbit anti E coli](#)
- [L Asparaginase Rabbit anti E coli Biotin](#)
- [L Aspartate Rabbit anti frozen paraffin ELISA](#)
- [LAT Clone LAT 01 Mab anti](#)
- [Laticauda Semifasciata III Ls III buffer free](#)
- [Latrodectus tenebrosus Spider Venom venom sac extract](#)
- [LBP Clone M300 19 Mab anti Mouse](#)
- [Lck p561ck 56kD Rabbit anti Human WB IP denatured](#)
- [Lck 78kD active Human recombinant protein](#)
- [Lck interacting module LIME Poly anti](#)
- [Lck interacting module mLIME Poly anti](#)
- [Lck interacting molecule LIME Clone LIME 06 Mab anti](#)
- [Lck interacting molecule LIME Clone LIME 10 Mab anti](#)
- [LDL Apolipoprotein 1 beta Rabbit anti](#)
- [LDL Apolipoprotein beta Goat anti Human](#)
- [LDL Apolipoprotein beta Sheep anti Human frozen IH ID](#)
- [LDL Apolipoprotein beta T2 Carboxyterminal Thrombolytic Peptide Clone 2E3 Mab anti Human](#)
- [LDL Apolipoprotein beta T3 Middle Thrombolytic Peptide Clone 4C11 Mab anti Human](#)
- [LDL Apolipoprotein beta T4 Amino Terminal Thrombolytic Peptide Clone 12G10 Mab anti Human](#)
- [LDL Apolipoprotein E 34kD Rabbit anti Human](#)
- [L Dopa L Dihydroxyphenylalanine Rabbit anti frozen ELISA](#)
- [LEF1 Goat anti Human WB ELISA](#)
- [Legionella bozemanii Rabbit anti slide agglutination](#)
- [Legionella dumoffii Rabbit anti slide agglutination](#)
- [Legionella gormanii Rabbit anti slide agglutination](#)
- [Legionella micdadei Rabbit anti slide agglutination](#)
- [Legionella Pneumophila LPS Mab anti](#)
- [Legionella pneumophila all antigens of intact microorganism Rabbit anti](#)
- [Legionella pneumophila all antigens of intact microorganism Rabbit anti Biotin](#)
- [Legionella pneumophila all antigens of intact microorganism Rabbit anti FITC](#)
- [Legionella pneumophila all antigens of intact microorganism Rabbit anti HRP](#)
- [Legionella pneumophila all antigens of intact microorganism Rabbit anti Biotin](#)
- [Legionella pneumophila all antigens of intact microorganism Rabbit anti HRP](#)
- [Legionella pneumophila Group 1 Rabbit anti slide agglutination](#)
- [Legionella pneumophila Group 10 Rabbit anti](#)
- [Legionella pneumophila Group 11 Rabbit anti](#)
- [Legionella pneumophila Group 12 Rabbit anti](#)
- [Legionella pneumophila Group 13 Rabbit anti](#)
- [Legionella pneumophila Group 14 Rabbit anti](#)
- [Legionella pneumophila Group 15 Rabbit anti](#)
- [Legionella pneumophila Group 2 Rabbit anti slide agglutination](#)
- [Legionella pneumophila Group 3 Rabbit anti slide agglutination](#)
- [Legionella pneumophila Group 4 Rabbit anti slide agglutination](#)
- [Legionella pneumophila Group 5 Rabbit anti slide agglutination](#)
- [Legionella pneumophila Group 6 Rabbit anti slide agglutination](#)
- [Legionella pneumophila Group 7 Rabbit anti](#)
- [Legionella pneumophila Group 8 Rabbit anti](#)
- [Legionella pneumophila Group 9 Rabbit anti](#)
- [Legionella pneumophila Legionella specific Membrane Antigen LPS Clone 6021 Mab anti](#)
- [Legionella pneumophila Legionella specific Membrane Antigen LPS Clone 6021 Mab anti IH](#)
- [Legionella pneumophila Serogroup 1 Clone Mab anti IF No IH](#)
- [Legionella pneumophila Serogroup 1 Clone 6026 Mab anti](#)
- [Legionella pneumophila Group 10 anti](#)
- [Legionella pneumophila Group 11 anti](#)
- [Legionella pneumophila Group 12 anti](#)
- [Legionella pneumophila Group 13 anti](#)
- [Legionella pneumophila Group 14 anti](#)
- [Legionella pneumophila Group 15 anti](#)
- [Legionella pneumophila Group 7 anti](#)
- [Legionella pneumophila Group 8 anti](#)
- [Legionella pneumophila Group 9 anti](#)
- [Legionella Test Antigen Set](#)
- [Legionella Grouping includes L pneumophila Groups 1 6 L bozemanii dumoffii gormanii micdadei Rabbit anti Set](#)
- [Legumin Mab anti](#)
- [Leishmania infantum Dog anti Fluorescence Substrate Slide](#)
- [Leishmania infantum Dog anti Negative Control](#)
- [Leishmania infantum Dog anti Positive Control](#)
- [Leishmania lipophosphoglycan LPG repeat epitope Clone CA7AE Mab anti IF live fixed parasites WB ELISA](#)
- [Leishmania LPG repeat epitope Clone CA7AE Mab anti IF ELISA](#)
- [Leishmania Major Surface Protease gp63 Clone 96 126 Mab anti IF ELISA](#)
- [Leishmania major surface protease GP 63 Clone 96 26 Mab anti IF live fixed parasites ELISA NO WB](#)
- [Leiurus quinquestriatus hebraeus Scorpion Venom](#)
- [Lens culinaris Lectin](#)
- [Lens culinaris lectin LCA LCh](#)
- [Lens culinaris Lectin Biotin](#)
- [Lens culinaris Lectin FITC](#)
- [Lens culinaris Lectin PE](#)
- [Lentivirus Purification Maxi Kit](#)
- [Lentivirus Purification Mini Kit](#)
- [Leptin Receptor Goat anti Human WB ELISA](#)
- [Leptin 16kD Mouse recombinant](#)
- [Leptin Clone LEP 13 Mab anti](#)
- [Leptin Goat anti Rat](#)
- [Leptin Goat anti Rat Biotin](#)
- [Leptin Goat anti Rat ELISA WB](#)
- [Leptin Goat anti Rat ELISA WB Biotin conj.](#)
- [Leptin Human recombinant](#)
- [Leptin Mab anti](#)
- [Leptin Mab anti human](#)
- [Leptin Mab anti human Biotin](#)
- [Leptin Mab anti Human Clone 3G7 ELISA](#)
- [Leptin Mab anti Human Clone 9C10 ELISA](#)
- [Leptin Obesity Protein Rabbit anti Mouse Biotin ELISA](#)
- [Leptin Rabbit anti](#)
- [Leptin Rabbit anti Mouse](#)
- [Leptin Rabbit anti Mouse ELISA WB](#)
- [Leptin Rabbit anti Mouse ELISA WB Biotin conj.](#)
- [Leptin Rat recombinant](#)
- [Leptin Rat recombinant](#)
- [Leptin Recombinant Human protein](#)
- [Leptin Recombinant Mouse protein](#)
- [Leptin Recombinant Rat protein](#)
- [Leptin Sheep anti ELISA](#)
- [Leptin total Rabbit anti Human EIA Kit](#)
- [Leptospira biflexa all antigens Rabbit anti](#)
- [Leptospira biflexa all antigens Rabbit anti Biotin](#)
- [Leptospira biflexa all antigens Rabbit anti FITC](#)
- [Leptospira biflexa all antigens Rabbit anti HRP](#)
- [Leptospira interrogans australis antigen test tube agglutination](#)
- [Leptospira interrogans serovar australis Clone F90 C6 Mab anti Ascites](#)
- [Leptospira interrogans serovar canicola Clone F152 C11 Mab anti Ascites](#)
- [Leptospira interrogans serovar copenhageni Clone F70 C24 Mab anti Ascites](#)
- [Leptospira interrogans serovar hardjo Clone F22 C6 Mab anti Ascites](#)
- [Leptospira interrogans serovar icterohaemorrhagiae Clone F70 C14 Mab anti Ascites](#)
- [Leptospira interrogans serovar pomona Clone F48 C6 Mab anti Ascites](#)
- [Leptospira Antigen Set includes L interrogans icterohaemorrhagiae autumnalis hebdomadis australis canicola](#)
- [Lethal Factor LF from Bacillus anthracis Goat anti](#)
- [Lethal Factor LF from Bacillus anthracis recombinant](#)
- [Leucine aminopeptidase Rabbit anti Swine Kidney](#)
- [LeucoFinder absolute count rWBC DNA labelling Perfect count microspheres](#)
- [Leucosine](#)
- [Leu Enkephalin Clone NOC 1 Mab anti](#)
- [Leu Enkephalin Rabbit anti](#)
- [Leu Enkephalin Rabbit anti IF Kit](#)
- [Leu Enkephalin Rabbit anti IH](#)
- [Leu Enkephalin Rabbit anti RIA](#)
- [Leukemia Cell Line HL 60 48kD 52kD Clone IPO M6 Mab anti Human frozen IH flow Immunoprecipitates](#)
- [Leukemia Inhibitory Factor hLIF 20kD Human recombinant](#)
- [Leukemia Inhibitory Factor LIF 19 7 kD Human recombinant](#)
- [Leukemia Inhibitory Factor mLIF 20kD Recombinant Mouse](#)
- [Leukemia Inhibitory Factor mLIF Clone 2H2 2 Mab anti Mouse IB](#)
- [Leukemia Inhibitory Factor rLIF 19 9 kD Rat recombinant protein](#)
- [Leukemia Virus BLV Bovine anti Bovine](#)
- [Leukemia Virus BLV Bovine anti Bovine Negative Control](#)
- [Leukemia Virus BLV Bovine anti Bovine Positive Control](#)
- [Leukemia Virus BLV Bovine Fluorescence Control Slide](#)
- [Leukemia Virus BLV Bovine Fluorescence Substrate Slide](#)
- [Leukemia Virus FeLV Cat FeLV Reagent Set](#)
- [Leukemia Virus FeLV Cat Fluorescence Control Slide](#)
- [Leukemia Virus FeLV Cat Negative Blood Smear](#)
- [Leukemia Virus FeLV Cat Positive Blood Smear](#)
- [Leukemia Virus FeLV Goat anti Cat Primary Antibody](#)
- [Leukemia Virus FeLV Rabbit anti Cat Secondary Antibody](#)
- [Leukemia Virus gp51 D D Clone BLV2 Mab anti Bovine Ascites](#)
- [Leukemia Virus gp51 G Clone BLV1 Mab anti Bovine Ascites](#)
- [Leukemia Virus p24 Clone BLV3 Mab anti Bovine Ascites](#)
- [Leukocyte Specific Protein 1 LSP1 Clone 3C10 Mab anti Human paraffin IH No WB](#)
- [Leukoperm Fixation Permeabilization Media for Cell Suspensions](#)
- [Leukotriene B4 Rabbit anti](#)
- [Leukotriene C4 D4 E4 Clone 6E7 Rat Mab anti](#)
- [Leukotriene C4 D4 E4 minimal X w A4 B4 Clone 6E7 Rat Mab anti RIA](#)
- [Leumorphin Rabbit anti Human](#)
- [Leumorphin Rabbit anti Human IF Kit](#)
- [Leumorphin Rabbit anti Human frozen IH](#)
- [Leumorphin Rabbit anti Human IH](#)
- [Leumorphin Rabbit anti Human RIA](#)
- [Levamisol Alkaline Phosphatase Inhibitor endogenous](#)
- [Lewis A Clone 7LE Mab anti Human frozen paraffin IH ELISA](#)
- [Lewis A Gal 1 3 Fuc a 1 4 Clone B369 Mab anti Human](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Lewis B Clone 2 25LE Mab anti Human fixed cells frozen paraffin IH ELISA IRMA](#)
- [L Fuc a1 O PAP gel](#)
- [L Fuc a1 S PAP gel](#)
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- [LH alpha Bovine iodination grade](#)
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26.5 Mab anti

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- [Lipopolysaccharide from E Coli J5 Rc](#)
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 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com


 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com


 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com


 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771 Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com


 GENTAUR Nederland BV
Kuiper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA IT03841300167 Piazza Giacomo Matteotti, 6, 24122
Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com




 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com

 Genprice Inc, Logistics
FedEx nr 320 395 372
547, Yurok Circle
San Jose, CA 95123
Phone: (408) 472-2934
Fax: (408) 748-1826
before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

 Genprice Inc Tech support, accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number - 078440800

Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
tacka@gentaur.com

Other countries

Luxembourg +35220880274
Schweiz Züri +41435006251
Danmark +4569918806
Österreich +43720880899
Česká republika Praha
+420246019719
Ireland Dublin +35316526556
Norge Oslo +4721031366
Finland Helsset +358942419041
Sverige Stockholm +46852503438
Magyarország Budapest
+3619980547