



MOLECULAR PRODUCTS

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

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- [Human Plasma Sodium Heparin individuals not filtered 1600ml presented as 8 x 200ml with each 200ml from an individual donor. Each donor to be verbally screened to be a non smokers b alcohol](#)
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- [Rat Wistar Hannover Plasma Sodium Heparin Medium Charcoal Stripped](#)
- [Rat Wistar Hannover Plasma Sodium Heparin 2x Charcoal Stripped male only pooled](#)
- [Rat Plasma Sodium Heparin Han Wistar Female Pooled Medium Charcoal Stripped](#)
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- [Human Plasma Sodium Heparin pooled mixed gender not filtered not pH adjusted 1000ml presented as 32 x 25ml and 50 x 4ml Please label with the following ID Hu P NaH 10 474 and add expiry date o](#)
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- [Pig Yorkshire Plasma Sodium EDTA pooled mixed gender heat inactivated](#)
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- [Mouse ICR Plasma Sodium Citrate pooled mixed gender](#)
- [Mouse ICR Plasma Sodium Citrate pooled mixed gender not filtered 20ml presented as 1 x 20ml](#)
- [Human Plasma Sodium Citrate individuals](#)
- [Human Plasma Sodium Citrate individual](#)
- [Rat Wistar Hannover Plasma Sodium Citrate individuals](#)
- [Guinea Pig Plasma Sodium Citrate Hartley Individual not filtered 8ml presented as 1 x 8ml](#)
- [Guinea Pig Hartley Plasma Sodium Citrate pooled mixed gender](#)
- [Minipig Plasma Sodium Citrate Gottingen Male Individual not filtered](#)
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- [Minipig Gottingen Plasma Sodium Citrate pooled mixed gender](#)
- [Human Plasma Sodium Citrate female only pooled](#)
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Gender Pooled

- [Chicken Plasma Sodium Citrate pooled mixed gender](#)
- [Pig Plasma Sodium Citrate pooled](#)
- [Horse Plasma Sodium Citrate pooled mixed gender](#)
- [Human Plasma Sodium Citrate pooled mixed gender heat inactivated](#)
- [Human Plasma Sodium Citrate pooled mixed gender](#)
- [Human Plasma Sodium Citrate Platelet Rich Plasma Mixed gender pooled](#)
- [Human Plasma Sodium Citrate Mixed gender Pooled](#)
- [Guinea Pig Plasma in Sodium Citrate Not filtered](#)
- [Rat Plasma Potassium Oxalate Sodium Fluoride Sprague Dawley Male Individuals](#)
- [Rat Plasma Potassium Oxalate Sodium Fluoride Sprague Dawley Mixed Gender Pooled](#)
- [Rabbit Plasma Potassium Oxalate Sodium Fluoride New Zealand White Female Pooled](#)
- [Ferret Plasma Potassium Oxalate Sodium Fluoride male individual](#)
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- [Rat Plasma Potassium Oxalate Sodium Fluoride Sprague Dawley Male Pooled](#)
- [Duck Plasma Potassium Oxalate Sodium Fluoride pooled mixed gender](#)
- [Beagle Plasma Potassium Oxalate Sodium Fluoride pooled mixed gender](#)
- [RPMI without Glutamine without Phenol Red](#)
- [DPBS w o Ca Mg](#)
- [RPMI 1640 with Glucose with Hepes](#)
- [MEM with Earle s with Glucose](#)
- [M199 with Earle s with Glucose](#)
- [IMDM with Glucose](#)
- [Hams F12 with Glucose](#)
- [DMEM F12 with Glucose](#)
- [DMEM High with Glucose with Pyr](#)
- [Human Platelet Lysate individual](#)
- [Rat Plasma Lithium Heparin Zucker Fatty Diabetic male individual](#)
- [Rat Plasma Lithium Heparin Zucker Fatty Diabetic female individual](#)
- [Rat Plasma Lithium Heparin Zucker Fatty Diabetic mixed gender pooled](#)
- [Minipig Yucatan Plasma Lithium Heparin pooled mixed gender](#)
- [Rat Wistar Plasma Lithium Heparin male only pooled](#)
- [Rabbit White Himalayan Plasma Lithium Heparin pooled mixed gender not filtered 20ml presented as 1 x 20ml](#)
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- [Rat Sprague Dawley Plasma Lithium Heparin pooled mixed gender](#)
- [Pig Pietrain Plasma Lithium Heparin individual](#)
- [Pig plasma Lithium Heparin Platelet Rich Plasma pooled mixed gender not filtered](#)
- [Human plasma Lithium Heparin Platelet Rich Plasma pooled mixed gender not filtered](#)
- [Human Plasma Platelet Poor Lithium Heparin male individual](#)
- [Human plasma Lithium Heparin Platelet Poor individual donor male 2ml not filtered](#)
- [Human Plasma Platelet Poor Lithium Heparin female individual](#)
- [Human plasma Lithium Heparin Platelet Poor individual donor female 2ml not filtered](#)
- [Human plasma Lithium Heparin Platelet Poor individual donor 2ml not filtered](#)
- [Human plasma Lithium Heparin Platelet Poor individual donor 10ml not filtered](#)
- [Rabbit Plasma Lithium Heparin New Zealand White Male Individual](#)
- [Rabbit Plasma New Zealand White Lithium Heparin female pooled not filtered](#)
- [Rabbit New Zealand White Plasma Lithium Heparin pooled mixed gender](#)
- [Mouse MF1 Plasma Lithium Heparin pooled mixed gender not filtered](#)
- [Mouse Plasma Lithium Heparin CD 1 Male Pooled not filtered](#)
- [Mouse Plasma Lithium Heparin CD 1 Male Pooled not filtered](#)
- [Sheep Plasma Lithium Heparin male only pooled](#)
- [Marmoset Plasma Lithium Heparin Male pooled](#)
- [Hamster Golden Syrian Plasma Lithium Heparin male only pooled](#)
- [Rat Lister Hooded Plasma Lithium Heparin pooled mixed gender not filtered](#)
- [Marmoset Plasma Lithium Heparin Male Individuals](#)
- [Human Plasma Lithium Heparin male individuals](#)
- [Human Plasma Lithium Heparin male individual](#)
- [Human Plasma Lithium Heparin male individuals delipidised defibrinated](#)
- [Human Plasma Lithium Heparin male individuals](#)
- [Human Plasma Lithium Heparin pre selected male individual less than 30 years old fibrinogen free 0.2 micron filtered back up unit 250 300ml held on reserve](#)
- [Human Plasma Lithium Heparin Male Individual](#)
- [Cat Plasma Lithium Heparin male individual](#)
- [Guinea Pig Plasma Lithium Heparin Male Individuals](#)
- [Beagle Plasma Lithium Heparin male individuals](#)
- [Hamster Golden Syrian Plasma Lithium Heparin male individuals](#)
- [Human Plasma Lithium Heparin female individual](#)
- [Human Plasma Lithium Heparin female individuals delipidised defibrinated](#)
- [Cat Plasma Lithium Heparin female individual](#)
- [Beagle Plasma Lithium Heparin female individuals](#)
- [Human Plasma Lithium Heparin individual](#)
- [Human Plasma Lithium Heparin individual not filtered](#)
- [Hamster Plasma Lithium Heparin individual](#)
- [Rat Wistar Hannover Plasma Lithium Heparin pooled mixed gender not filtered](#)
- [Rabbit Himalayan Plasma Lithium Heparin male individual](#)
- [Rabbit Himalayan Plasma Lithium Heparin female individual](#)
- [Rabbit Himalayan Plasma Lithium Heparin pooled mixed gender](#)
- [Guinea Pig Plasma Lithium Heparin Dunkin Hartley Female Individuals](#)
- [Guinea pig Plasma Lithium Heparin Hartley individual not filtered 5ml](#)
- [Minipig Gottingen Plasma Lithium Heparin male individuals](#)
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- [Rat Plasma Lithium Heparin Fischer 344 Female Individual](#)
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- [Human Plasma Lithium Heparin female only pooled](#)
- [Beagle Plasma Lithium Heparin female only pooled](#)
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- [Mouse C57BL 6 plasma Lithium Heparin pooled mixed gender 1ml not filtered](#)
- [Mouse C57BL 6 plasma Lithium Heparin pooled mixed gender 10ml not filtered](#)
- [Mouse Bk W Plasma Lithium Heparin male only pooled](#)
- [Mouse Plasma Lithium Heparin Balb c Male Pooled](#)
- [Mouse BALB c Plasma Lithium Heparin Medium Charcoal Stripped](#)
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- [Marmoset Plasma Lithium Heparin pooled](#)
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- [Human Plasma Lithium Heparin Medium Charcoal Stripped pooled mixed gender](#)
- [Human Plasma Lithium Heparin Charcoal Stripped pooled mixed gender](#)
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- [Beagle Plasma Lithium Heparin pooled mixed gender](#)
- [Hamster Plasma Lithium Heparin pooled mixed gender](#)
- [Ferret Plasma Lithium Heparin male only pooled](#)
- [Minipig Yucatan Plasma EDTA K3 pooled mixed gender](#)
- [Pig Yorkshire Plasma EDTA K3 pooled mixed gender](#)
- [Minipig Sinclair Plasma EDTA K3 pooled mixed gender](#)
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- [Rat Sprague Dawley Plasma EDTA K3 pooled mixed gender](#)
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- [Marmoset Plasma EDTA K3 Male only pooled](#)
- [Human Plasma EDTA K3 Male Pooled Medium Charcoal Stripped](#)
- [Human Plasma EDTA K3 male only pooled](#)
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- [Rat Wistar Hannover Plasma EDTA K3 male only pooled](#)
- [Rat Wistar Hannover Plasma EDTA K3 female individual](#)
- [Rat Wistar Hannover Plasma EDTA K3 individuals](#)
- [Rat Wistar Hannover Plasma EDTA K3 pooled mixed gender](#)
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- [Beagle Plasma EDTA K3 Medium Charcoal Stripped Mixed Gender Pooled](#)
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- [Rat Plasma Individuals EDTA K2 with Aprotin Sprague Dawley individuals](#)
- [Rat Sprague Dawley Plasma EDTA K2 with Aprotinin individuals](#)
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- [Rat Plasma EDTA K2 Sprague Dawley Mixed Gender Pooled Heavy Charcoal Stripped](#)
- [Human plasma EDTA K2 Platelet Poor individual donor 10ml not filtered](#)
- [Human Plasma Platelet Poor EDTA K2 pooled mixed gender](#)
- [Rabbit New Zealand White Plasma EDTA K2 male only pooled](#)
- [Rabbit New Zealand White Plasma EDTA K2 male individual](#)
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- [Rabbit Plasma EDTA K2 with Aprotinin New Zealand White individuals](#)
- [Rabbit Plasma EDTA K2 with Aprotinin New Zealand White pooled](#)
- [Rabbit Plasma EDTA K2 New Zealand White mixed gender pooled Lyophilized](#)
- [Ferret Plasma EDTA K2 male only pooled](#)



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- [Human Plasma EDTA K2 male only pooled](#)
- [Beagle Plasma EDTA K2 male only pooled](#)
- [Hamster Golden Syrian Plasma EDTA K2 male only pooled](#)
- [Pig plasma EDTA K2 Individual Male only](#)
- [Human Plasma EDTA K2 male individuals](#)
- [Pig plasma EDTA K2 Individual Female only](#)
- [Human Plasma EDTA K2 female individuals](#)
- [Mouse ICR Plasma EDTA K2 male only pooled](#)
- [Mouse ICR Plasma EDTA K2 male only pooled](#)
- [Mouse ICR Plasma EDTA K2 male individuals](#)
- [Mouse ICR Plasma EDTA K2 female individuals](#)
- [Mouse ICR Plasma EDTA K2 female only pooled](#)
- [Mouse ICR Plasma EDTA K2 female only pooled](#)
- [Human plasma EDTA K2 individual material various quantities per individual donor individual volumes described on the C of A](#)
- [Human Plasma EDTA K2 individual](#)
- [Human Plasma EDTA K2 individuals](#)
- [Human Plasma EDTA K2 Heavy Charcoal Stripped individual 0.2 micron filtered](#)
- [Rat Wistar Hannover Plasma EDTA K2 male only pooled not filtered](#)
- [Rat Wistar Hannover Plasma EDTA K2 Male only pooled not filtered 52ml presented as 1 x 30ml 1 x 20ml and 1 x 2ml from the same pool made up from at least 3 male animals](#)
- [Rat Wistar Hannover Plasma EDTA K2 individuals](#)
- [Rat Wistar Hannover Plasma EDTA K2 pooled mixed gender not filtered](#)
- [Minipig Gottingen Plasma EDTA K2 male only pooled](#)
- [Minipig Gottingen Plasma EDTA K2 male individual](#)
- [Minipig Gottingen Plasma EDTA K2 female individual](#)
- [Minipig Gottingen Plasma EDTA K2 female only pooled](#)
- [Mouse Plasma EDTA K2 FVB male individual](#)
- [Mouse Plasma EDTA K2 FVB Female individual](#)
- [Rat Plasma EDTA K2 Female](#)
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- [Rat plasma Cotton Rats EDTA K2 pooled mixed gender not filtered 100ml](#)
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- [Mouse Plasma EDTA K2 CD 1 male individual](#)
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- [Mouse CD 1 Plasma EDTA K2 individuals](#)
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- [Mouse C57BL 6 Plasma EDTA K2 male individual](#)
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- [Mouse C57BL 6 Plasma EDTA K2 female only pooled](#)
- [Mouse C57BL 6 Plasma EDTA K2 pooled mixed gender](#)
- [Mouse BALB c Plasma EDTA K2 male only pooled](#)
- [Mouse BALB c Plasma EDTA K2 pooled mixed gender](#)
- [Mouse Plasma EDTA K2 BALB C Mixed Gender Pooled not filtered 10ml presented as 1 x 10ml](#)
- [Mouse Plasma EDTA K2 ICR Female](#)
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- [Duck plasma EDTA K2 pooled mixed gender not filtered 10ml presented as 1 x 10ml](#)
- [Chicken Plasma EDTA K2 pooled mixed gender](#)
- [Pig Plasma EDTA K2 pooled](#)
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- [Human Plasma EDTA K2 pooled mixed gender](#)
- [Human Plasma EDTA K2 Medium Charcoal Stripped pooled mixed gender 0.2 micron filtered](#)
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- [Horse Plasma EDTA K2 pooled mixed gender](#)
- [Human Plasma EDTA K2 Type AB only pooled mixed gender](#)
- [Hamster Golden Syrian Plasma EDTA K2 pooled mixed gender](#)
- [Human Plasma Sodium Citrate EBV IgM Individual](#)
- [Thyroid Stimulating Hormone TSH prediluted Prediluted polyclonal](#)
- [Prostatic Acid Phosphatase PSAP prediluted Prediluted polyclonal](#)
- [Calretinin prediluted monoclonal Prediluted monoclonal](#)
- [Myeloperoxidase prediluted monoclonal Prediluted monoclonal](#)
- [Tdt prediluted monoclonal Prediluted monoclonal](#)
- [Oestrogen Receptor prediluted monoclonal Prediluted monoclonal](#)
- [MIC2 Gene Protein CD99 prediluted monoclonal Prediluted monoclonal](#)
- [nm23 NDPK A Protein prediluted monoclonal Prediluted monoclonal](#)
- [Progesterone Receptor prediluted monoclonal Prediluted monoclonal](#)
- [T Cell prediluted monoclonal Prediluted monoclonal](#)
- [Glial Fibrillary Acidic Protein GFAP predilute Prediluted monoclonal](#)
- [Human Plasma CPDA 1 individuals](#)
- [Human Plasma ACD individuals](#)
- [Rat Liver Microsomes Wistar Hannover](#)
- [Rat Liver Microsomes Sprague Dawley](#)
- [Rat Liver Microsomes Fischer 344](#)
- [Mouse Liver Microsomes CD 1](#)
- [Mouse Liver Microsomes BALB c](#)
- [Rabbit Liver Microsomes New Zealand White](#)
- [Cow Liver Microsomes Black Baldy](#)
- [Cow Liver Microsomes Black Angus x Holstein](#)
- [Cow Liver Microsomes Mixed Strain](#)
- [Guinea Pig Liver Microsomes Dunkin Hartley](#)
- [Dog Liver Microsomes Beagle](#)
- [Hamster Liver Microsomes Golden Syrian](#)
- [Serum Free Media CHO CHO Cell](#)
- [DMEM without Arginine without Lysine and without Glutamine](#)
- [Insect Express prime with L Glutamine](#)
- [Insect Express with L Glutamine](#)
- [Hybridoma Express Plus without L Glutamine](#)
- [Quantum 3 21 Complete Amnion Medium with L Glutamine](#)
- [McCoy s 5A Medium without L Glutamine](#)
- [Quantum PBL Complete Lymphocyte Medium with L Glutamine](#)
- [Neuronal Base Media AD](#)
- [HematoStem](#)
- [MethoStem Medium](#)
- [CollagenStem Kit Collagen Stem Medium 100ml and Collagen Stem Solution 50ml](#)
- [Mesenchymal stem cells media](#)
- [RPMI 1640 Termostabel Medium without L Glutamine](#)
- [DMEM High Glucose without Glucose without L Glutamine](#)
- [DMEM High Glucose without Calcium without L Glutamine](#)
- [DMEM High Glucose with D Valine without L Glutamine](#)
- [DMEM High Glucose Thermostable Medium without L Glutamine](#)
- [Macrophage Medium Mouse without L Glutamine](#)
- [RPMI 1640 without L Glutamine without Phenol Red](#)
- [MEM Alpha Modification without ribonucleosides with L Glutamine](#)
- [MEM 199 with Hank s Salts with 25mM HEPES with L Glutamine](#)
- [MEM 199 with Hank s Salts with 25mM HEPES without L Glutamine](#)
- [MEM 199 with Earle s Salts without L Glutamine](#)
- [DMEM High Glucose with Sodium Pyruvate with L Glutamine](#)
- [Human Rheumatoid Factor IgM](#)
- [FBS delipidised special](#)
- [Foundation FBS](#)
- [Human Serum Albumin Low Endotoxin](#)
- [Bovine Insulin Powder Cell Culture Tested](#)
- [High Polymer BSA Solution](#)
- [Fraction V Solution 30](#)
- [Fraction V Low Electrolyte Grade](#)
- [Cohn Fraction V](#)
- [Fraction V Fatty Acid Free Grade](#)
- [Fraction V Molecular Biology Grade](#)
- [Fraction V Low IgG Grade](#)
- [Fraction V Serum replacement](#)
- [Fraction V Protease Free Grade](#)
- [Fraction V Standard Grade](#)
- [Recombinant Platelet Derived Growth Factor BB PDGF BB](#)
- [Recombinant Insulin like Growth Factor 1 IGF 1](#)
- [Recombinant Epidermal Growth Factor EGF](#)
- [Trypsin EDTA Solution 0.25 0.53mM new 15.06.09](#)
- [L Alanyl L Glu Pen Strep Solution 100x](#)
- [Fungizone Solution](#)
- [Yssel s T Cell Medium w 1 HSAB](#)
- [Yssel s T Cell Medium](#)
- [B27 Neural Supplement](#)
- [New Zealand FBS No Worries Gamma irradiated](#)
- [New Zealand FBS No Worries](#)
- [ESC Tested Qualified U.S Origin FBS](#)
- [GemCell U.S Origin Human Serum AB](#)
- [GemCell U.S Origin Super Calf Serum](#)
- [GemCell U.S Origin Donor Horse Serum](#)
- [GemCell U.S Origin BCS](#)
- [GemCell U.S Origin Newborn Calf Serum](#)
- [GemCell U.S Origin FBS](#)
- [Human Serum AB Off the Clot](#)
- [Human Serum Charcoal Stripped](#)
- [Human Serum Charcoal Stripped](#)
- [Human Whole Blood Unspun](#)
- [Human Serum Hepatitis Negative](#)
- [Gamma Irradiated FBS](#)
- [Dialyzed Horse Serum](#)
- [GemCell U.S Origin Donor Horse Serum Charcoal stripped](#)
- [Donor Donkey Serum](#)
- [Insect Cell Qualified FBS](#)
- [ESC Tested Qualified USDA FBS](#)
- [Low IgG FBS](#)
- [Charcoal Dextran Stripped FBS](#)
- [Dialyzed FBS](#)
- [BenchMark FBS](#)
- [Foetal Bovine Serum Enhanced European Grade](#)
- [Foetal Bovine Serum Tetracycline Negative European Grade](#)
- [Foetal Bovine Serum Select European Grade](#)
- [Foetal Bovine Serum Low IgG European Grade](#)
- [Foetal Bovine Serum Heat Inactivated European Grade](#)
- [Foetal Bovine Serum Gamma Irradiated European Grade](#)
- [Foetal Bovine Serum Embryonic Stem Cell European Grade](#)
- [Foetal Bovine Serum Dialysed European Grade](#)
- [Foetal Bovine Serum Charcoal Stripped European Grade](#)
- [Foetal Bovine Serum EU Grade](#)
- [Human Sample Squamous Cell Lung Carcinoma individual](#)
- [Human Sample Squamous Cell Soft Palate individual](#)
- [Human Sample Vocal Cord Squamous Cell individual](#)
- [Human Sample Small Cell Lung Carcinoma individual](#)
- [Human Sample Squamous Cell Head individual](#)
- [Human Sample RPR Individual](#)
- [Human RPR positive Serum Plasma individuals](#)
- [Human Sample Rheumatoid Arthritis](#)
- [Human Plasma Sodium Citrate Psoriatic Arthritis Platelet Poor Individuals](#)
- [Human Sample Non Small Cell Lung Carcinoma individual](#)
- [Human Sample Non Hodgkins Lymphoma individuals](#)
- [Human Sample Non Hodgkins Lymphoma individual](#)
- [Human Sample Non Hodgkins Lymphoma pooled](#)
- [Human Plasma Sodium Citrate Lyme Disease IgG Individuals](#)
- [Human Sample Lipaemic individual](#)
- [Human Sample Lipaemic pooled](#)
- [Human Sample Haemolysed individual](#)
- [Human Sample Haemolysed pooled](#)
- [Human Sample Gout individual](#)
- [Human Sample high tri glyceride Individual](#)
- [Human Sample Cirrhosis Individuals](#)
- [Human Cerebrospinal Fluid Alzheimer donor pooled individual donor](#)
- [Human Cerebrospinal Fluid individual](#)
- [Mouse BALB c Cerebrospinal Fluid pooled male only](#)
- [Rat Cerebrospinal Fluid Sprague Dawley Mixed Gender Pooled not filtered 2ml presented as 1 x 2ml](#)
- [Rat Cerebrospinal Fluid Sprague Dawley Mixed Gender Pooled not filtered](#)
- [Rat Cerebrospinal Fluid Sprague Dawley Mixed Gender Pooled not filtered 5ml presented as 1 x 5ml](#)
- [Rat Cerebrospinal Fluid Sprague Dawley Mixed Gender Pooled not filtered 10ml presented as 1 x 10ml](#)
- [Rabbit New Zealand White Cerebrospinal Fluid](#)
- [Human Cerebrospinal Fluid pooled mixed gender](#)
- [Rat Wistar Whole Blood Sodium Heparin individuals](#)
- [Rat Wistar Whole Blood Sodium Heparin pooled mixed gender](#)
- [Rat Sprague Dawley Whole Blood Sodium Heparin female only pooled](#)
- [Rat Sprague Dawley Whole Blood Sodium Heparin pooled mixed gender](#)
- [Human Whole Blood Sodium Heparin Male Individual](#)
- [Human Whole Blood Sodium Heparin Female Individual](#)
- [Human Whole Blood Sodium Heparin individual not filtered](#)
- [Rat Wistar Hannover Whole Blood Sodium Heparin pooled mixed gender](#)
- [Mouse BALB c Whole Blood Sodium Heparin female only pooled](#)
- [Human Whole Blood Sodium Heparin Sodium Heparin](#)
- [Beagle Whole Blood Sodium Heparin pooled mixed gender](#)
- [Human Whole Blood Sodium EDTA pooled mixed gender](#)
- [Beagle Whole Blood Sodium EDTA pooled mixed gender](#)
- [Rat Sprague Dawley Whole Blood EDTA K2](#)
- [Rat Sprague Dawley Whole Blood Sodium Citrate pooled mixed gender](#)
- [Rat Sprague Dawley Whole Blood Sodium Citrate pooled mixed gender](#)
- [Human Whole Blood Special Project 12 units whole blood sodium citrate 2 units collected from donors A 1rr two units collected from donors Brr and 8 units collected from donors B R2r not filtered s](#)
- [Human Whole Blood Sodium Citrate PBMC Isolation Male](#)



MOLECULAR PRODUCTS

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

Individual

- Human Whole Blood Sodium Citrate male individuals
- Human Whole Blood Sodium Citrate female individuals
- Mouse CD 1 Whole Blood Sodium Citrate pooled mixed gender
- Pig Whole Blood Sodium Citrate
- Pig Whole Blood Sodium Citrate pooled
- Human Whole Blood Special Project
- Beagle Whole Blood Sodium Citrate pooled mixed gender
- Bovine Serum Albumin Australian Origin Fraction V General Diagnostic Use BovoLep
- Bovine Serum Albumin Australian Origin Fraction V General Diagnostic Use BovoMax
- Bovine Serum Albumin Australian Origin Fraction V General Diagnostic Use BovoStar
- Human Whole Blood RNA Paxgene tubes
- Rabbit New Zealand White Whole Blood pooled
- Rabbit whole blood New Zealand White pooled mixed gender defibrinated
- Rat Wistar Whole Blood Lithium Heparin male only pooled
- Rat Sprague Dawley Whole Blood Lithium Heparin male individual
- Rat Sprague Dawley Whole Blood Lithium Heparin pooled mixed gender
- Rabbit New Zealand White Whole Blood Lithium Heparin male only pooled
- Rabbit New Zealand White Whole Blood Lithium Heparin pooled mixed gender
- Human Whole Blood Lithium Heparin male only pooled
- Ferret Whole Blood Lithium Heparin Male Individual
- Beagle Whole Blood Lithium Heparin male individual
- Human Whole Blood Lithium Heparin individual
- Rat Wistar Hannover Whole Blood Lithium Heparin male only pooled
- Minipig Whole Blood Lithium Heparin Gottingen Pooled
- Chicken Whole Blood Lithium Heparin female only pooled
- Goat Whole Blood Lithium Heparin female only pooled
- Mouse CD 1 Whole Blood Lithium Heparin male only pooled
- Mouse CD 1 Whole Blood Lithium Heparin pooled mixed gender
- Mouse C57BL 6 Whole Blood Lithium Heparin male only pooled
- Mouse Bk W Whole Blood Lithium Heparin male only pooled
- Chicken Whole Blood Lithium Heparin pooled
- Pig Whole Blood Lithium Heparin pooled
- Human Bronchial Lavage individual
- Rhesus Monkey Bronchial Lavage individual
- Rat Sprague Dawley Bronchial Lavage pooled
- Mouse Bronchial Lavage pooled
- Human Bronchial Lavage pooled
- Beagle Bronchial Lavage pooled
- Minipig Yucatan Whole Blood EDTA K3 pooled mixed gender
- Minipig Sinclair Whole Blood EDTA K3 pooled mixed gender
- Rat Sprague Dawley Whole Blood EDTA K3 male individual
- Rat Sprague Dawley Whole Blood EDTA K3 pooled mixed gender
- Rabbit New Zealand White Whole Blood EDTA K3 individual
- Rabbit New Zealand White Whole Blood EDTA K3 pooled mixed gender
- Human Whole Blood EDTA K3 pooled male only not filtered
- Human Whole Blood EDTA K3 pooled male only not filtered 20ml
- Human Whole Blood EDTA K3 male only pooled
- Beagle Whole Blood EDTA K3 male only pooled
- Human Whole Blood EDTA K3 individual male only not filtered
- Beagle Whole Blood EDTA K3 male individual
- Human Whole Blood EDTA K3 individual
- Guinea Pig Hartley Whole Blood EDTA K3 individual
- Mouse CD 1 Whole Blood EDTA K3 individual
- Mouse CD 1 Whole Blood EDTA K3 pooled mixed gender
- Marmoset Plasma whole blood Mixed gender pooled
- Beagle Whole Blood EDTA K3 pooled mixed gender
- Pig Yorkshire Whole Blood EDTA K2 Male individual
- Pig Yorkshire Whole Blood EDTA K2 pooled
- Pig Yorkshire Whole Blood EDTA K2 pooled mixed gender
- Rat Wistar Whole Blood EDTA K2 male only pooled
- Rat Sprague Dawley Whole Blood EDTA K2 individual male not filtered
- Rat Sprague Dawley Whole Blood EDTA K2 individual female not filtered
- Rat Sprague Dawley Whole Blood EDTA K2 individuals not filtered
- Rat Sprague Dawley Whole Blood EDTA K2 pooled mixed

gender

- Rat Sprague Dawley Whole Blood EDTA K2 pooled mixed gender not filtered
- Rabbit New Zealand White Whole Blood EDTA K2 male only pooled not filtered
- Rabbit New Zealand White Whole Blood EDTA K2 male individual
- Rabbit New Zealand White Whole Blood EDTA K2 female individual
- Rabbit New Zealand White Whole Blood EDTA K2 female only pooled not filtered
- Mouse MF1 Whole Blood EDTA K2 pooled mixed gender
- Beagle Whole Blood EDTA K2 male only pooled
- Ferret Whole Blood EDTA K2 Male Individual
- Sheep Whole Blood EDTA K2 Suffolk x Male Individuals
- Beagle Whole Blood EDTA K2 male individual
- Human Whole Blood EDTA K2 female individual
- Beagle Whole Blood EDTA K2 female individual
- Mouse ICR Whole Blood EDTA K2 male only pooled
- Goat Whole Blood EDTA K2 individual
- Pig Whole Blood EDTA K2 individual
- Sheep Whole Blood EDTA K2 individual
- Human Whole Blood EDTA K2 individuals
- Human Whole Blood EDTA K2 individual
- Rat Wistar Hannover Whole Blood EDTA K2 male only pooled
- Rat Wistar Hannover Whole Blood EDTA K2 male individual
- Rat Wistar Hannover Whole Blood EDTA K2 male individuals
- Rat Wistar Hannover Whole Blood EDTA K2 female individual
- Rat Wistar Hannover Whole Blood EDTA K2 female individuals
- Rat Wistar Hannover Whole Blood EDTA K2 individuals
- Guinea Pig Hartley Whole Blood EDTA K2 pooled mixed gender
- Guinea Pig Whole Blood EDTA K2 Hartley individuals
- Minipig Gottingen Whole Blood EDTA K2 individual male
- Minipig Gottingen Whole Blood EDTA K2 individual female
- Rat Fisher 344 Whole Blood EDTA K2 female only pooled not filtered
- Rat Fisher 344 Whole Blood EDTA K2 female only pooled not filtered
- Mouse CD 1 Whole Blood EDTA K2 male individual
- Mouse CD 1 Whole Blood EDTA K2 female individual
- Mouse CD 1 Whole Blood EDTA K2 individual
- Mouse C57BL 6 Whole Blood EDTA K2 pooled mixed gender
- Mouse BALB c Whole Blood EDTA K2 male only pooled
- Mouse Whole Blood EDTA K2 BALB c male Pooled
- Partridge Whole Blood EDTA K2
- Quail Whole Blood EDTA K2
- Chicken Whole Blood EDTA K2 pooled mixed gender
- Sheep Whole Blood EDTA K2 pooled mixed gender
- African Green Monkey Whole Blood EDTA K2 Pooled
- Marmoset Whole Blood EDTA K2 pooled mixed gender
- Beagle Whole Blood EDTA K2 pooled mixed gender
- Clarion Mounting Media
- Media Permout
- Red Counterstain Histology
- Situ Mount Mounting Media
- Crystal Mount Mounting Media
- Gel Mount
- Human Red Blood Cells in Alsevers Male Individual Type O Blood 26 Individuals donor s 5 ml from each Ship cold
- Duck Red Blood Cells in Alsevers Female Individual
- Human Whole Blood in Alsevers solution individual Type O Blood 26 Individuals donor s 5 ml from each Ship cold
- Turkey Red Blood Cells in Alsevers individual
- Human Whole Blood DNA Paxgene tubes
- Human Whole Blood CPDA1 male individual
- Human Whole Blood CPDA1 female individual
- Human Whole Blood CPD individual not filtered from 1 donor collect a whole blood unit
- Mouse CD 1 Whole Blood PBMC Isolation
- Mouse CD 1 Red Blood Cells in Alsevers
- Pigeon whole blood in Alsevers
- Chicken Whole Blood pooled
- Pig Yorkshire Red Blood Cells in Alsevers solution pooled
- Sheep Red Blood Cells in Alsevers solution not filtered 50ml presented as 1 x 50ml
- Sheep Whole Blood pooled
- Sheep Red Blood Cells in Alsevers solution not filtered
- Salmon Whole Blood in Alsevers Solution
- Rhesus Red Blood Cells in Alsevers
- Chimpanzee Purified IgG Purified Immunoglobulin
- Cynomolgus Monkey IgG Purified Immunoglobulin
- Rhesus Monkey Purified IgG Purified Immunoglobulin
- Sheep Purified IgG Purified Immunoglobulin
- Horse Purified IgG Purified Immunoglobulin
- Rat Purified IgG Purified Immunoglobulin

- Mouse Purified IgG Purified Immunoglobulin
- Human Purified IgG Purified Immunoglobulin
- Guinea Pig Purified IgG Purified Immunoglobulin
- Goat Purified IgG Purified Immunoglobulin
- Dog Canine Purified IgG Purified Immunoglobulin
- Feline Cat Purified IgG Purified Immunoglobulin
- Bovine Purified IgG Purified Immunoglobulin
- Rabbit Purified IgG Purified Immunoglobulin
- Chimpanzee Whole serum Immunoglobulins
- Cynomolgus Monkey Whole Serum Immunoglobulins
- Rhesus Monkey Whole Serum Immunoglobulins
- Sheep Whole Serum Immunoglobulins
- Horse Whole Serum Immunoglobulins
- Rat Whole Serum Immunoglobulins
- Mouse Whole Serum Immunoglobulins
- Human Whole Serum Immunoglobulins
- Guinea Pig Whole serum Immunoglobulins
- Goat Whole serum Immunoglobulins
- Canine Dog Whole serum Immunoglobulins
- Feline Cat Whole serum Immunoglobulins
- Phenol Red Solution
- CultureCoat 24 Well Cell Invasion Assay Low Range
- CultureCoat 96 Well Cell Invasion Assay Low Range
- CultureCoat 24 Well Cell Invasion Assay Medium Range
- CultureCoat 96 Well Cell Invasion Assay Medium Range
- CultureCoat 24 Well Cell Invasion Assay High Range
- CultureCoat 96 Well Cell Invasion Assay High Range
- CultureCoat 24 Well Cell Invasion Assay Sampler
- CultureCoat 96 Well Cell Invasion Assay Sampler
- Neutral CometAssay Control Cells
- Activated DNA for PARP Assay
- 4 Amino 1 8 naphthalimide 800 M
- 6 5H Phenanthridinone 160 M
- Fluorescein NAD FITC NAD
- Cell Permeabilization Solution
- PARG Enzyme 1 g mL
- 10X Tissue Buffer
- PARP1 Knock Down Cell Line MTA Required prior to shipment
- PAR2 Knock Down Cell Line MTA Required prior to shipment
- BRCA1 Knock Down Cell Line MTA Required prior to shipment
- Knock Down Control Cell Line MTA Required prior to shipment
- OGG1 Knock Down Cell Line MTA Required prior to shipment
- NTHL1 Knock Down Cell Line MTA Required prior to shipment
- MBD4 Knock Down Cell Line MTA Required prior to shipment
- NEIL2 Knock Down Cell Line MTA Required prior to shipment
- NEIL3 Knock Down Cell Line MTA Required prior to shipment
- UNG Knock Down Cell Line MTA Required prior to shipment
- SMUG1 Knock Down Cell Line MTA Required prior to shipment
- MPG Knock Down Cell Line MTA Required prior to shipment
- MultiYH Knock Down Cell Line MTA Required prior to shipment
- Neil1 Knock Down Cell Line MTA Required prior to shipment
- PARP2 Knock Down Cell Line MTA Required prior to shipment
- PARP3 Knock Down Cell Line MTA Required prior to shipment
- XRCC1 Knock Down Cell Line MTA Required prior to shipment
- APE1 Knock Down Cell Line MTA Required prior to shipment
- APE2 Knock Down Cell Line MTA Required prior to shipment
- TDG Knock Down Cell Line MTA Required prior to shipment
- POL BETA Knock Down Cell Line MTA Required prior to shipment
- SOD 1unit I
- 3D Assay Poster
- Cell Invasion Poster
- Tube Assay Poster
- Anti Bax Beta Polyclonal Antibody
- Anti Bcl XL Monoclonal Antibody Clone YTH0 2H12
- Anti Human Mouse Caspase 2 Polyclonal Antibody
- Anti Caspase 9 Monoclonal Antibody
- Anti Human Caspase 10 a Monoclonal Antibody
- Anti Human Caspase 10 b Polyclonal Antibody
- Anti Caspase 7 Monoclonal Antibody
- Anti Bid Polyclonal Antibody
- Mcl 1 Western Blot Standard



MOLECULAR PRODUCTS

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

- [Anti Mcl 1 Polyclonal Antibody](#)
- [Anti TRAIL Polyclonal Antibody](#)
- [Anti cIAP 1 Polyclonal Antibody](#)
- [rhXIAP Western Blot Standard](#)
- [Anti XIAP Polyclonal Antibody Goat](#)
- [Anti Bcl 2 Family Mouse Panel](#)
- [Anti Bcl 2 Family Human Panel](#)
- [Anti APAF1 Monoclonal Antibody](#)
- [Anti Birn Polyclonal Antibody](#)
- [Anti Human CD95 Polyclonal Antibody](#)
- [Anti Human CD95 Monoclonal Antibody Clone D x 2](#)
- [Anti Human CD95 Monoclonal Antibody](#)
- [HT Cyclic AMP](#)
- [HT Direct Cyclic AMP](#)
- [10X BloxALL Biotin Free](#)
- [10X BloxALL BSA](#)
- [Rabbit anti Mouse Laminin I Polyclonal Antibody](#)
- [Rabbit anti Bovine Fibronectin Polyclonal Antibody](#)
- [Rabbit anti Bovine Vitronectin Polyclonal Antibody](#)
- [Cultrex BME reduced growth factor in PBS](#)
- [Rabbit anti Rat Collagen I Polyclonal Antibody](#)
- [Cultrex CellSpere](#)
- [Cultrex Human Epidermal Growth Factor](#)
- [Cultrex Fibroblast Growth Factor 2](#)
- [Cultrex Murine Vascular Endothelial Growth Factor](#)
- [Cultrex Human Beta Nerve Growth Factor](#)
- [MUA Oligonucleotide](#)
- [MUT Oligonucleotide](#)
- [MUG Oligonucleotide](#)
- [MUC Oligonucleotide](#)
- [MLA Oligonucleotide](#)
- [MLT Oligonucleotide](#)
- [MLG Oligonucleotide](#)
- [MLC Oligonucleotide](#)
- [A Mismatch Oligonucleotide Set 8 oligos](#)
- [A A Mismatch Oligonucleotides Mesophilic](#)
- [A C Mismatch Oligonucleotides Mesophilic](#)
- [A G Mismatch Oligonucleotides Mesophilic](#)
- [A T Control Oligonucleotides Mesophilic](#)
- [C Mismatch Oligonucleotide Set 8 oligos](#)
- [C A Mismatch Oligonucleotides Mesophilic](#)
- [C C Mismatch Oligonucleotides Mesophilic](#)
- [C G Control Oligonucleotides Mesophilic](#)
- [C T Mismatch Oligonucleotides Mesophilic](#)
- [G Mismatch Oligonucleotide Set 8 oligos](#)
- [G A Mismatch Oligonucleotides Mesophilic](#)
- [G C Control Oligonucleotides Mesophilic](#)
- [G G Mismatch Oligonucleotides Mesophilic](#)
- [G T Mismatch Oligonucleotides Mesophilic](#)
- [Mismatch Oligonucleotides Set Mesophilic 32 oligos](#)
- [T Mismatch Oligonucleotide Set 8 oligos](#)
- [T A Control Oligonucleotides Mesophilic](#)
- [T C Mismatch Oligonucleotides Mesophilic](#)
- [T G Mismatch Oligonucleotides Mesophilic](#)
- [T T Mismatch Oligonucleotides Mesophilic](#)
- [TUA Oligonucleotide](#)
- [TUT Oligonucleotide](#)
- [TUG Oligonucleotide](#)
- [TUC Oligonucleotide](#)
- [TLA Oligonucleotide](#)
- [TLT Oligonucleotide](#)
- [TLG Oligonucleotide](#)
- [TLC Oligonucleotide](#)
- [A Mismatch Oligonucleotides Set Thermophilic 8 oligos](#)
- [A A Mismatch Oligonucleotides Thermophilic](#)
- [A C Mismatch Oligonucleotides Thermophilic](#)
- [A G Mismatch Oligonucleotides Thermophilic](#)
- [A T Control Oligonucleotides Thermophilic](#)
- [C Mismatch Oligonucleotides Set Thermophilic 8 oligos](#)
- [C A Mismatch Oligonucleotides Thermophilic](#)
- [C C Mismatch Oligonucleotides Thermophilic](#)
- [C G Control Oligonucleotides Thermophilic](#)
- [C T Mismatch Oligonucleotides Thermophilic](#)
- [G Mismatch Oligonucleotides Set Thermophilic 8 oligos](#)
- [G A Control Oligonucleotides Thermophilic](#)
- [G C Control Oligonucleotides Thermophilic](#)
- [G G Mismatch Oligonucleotides Thermophilic](#)
- [G T Mismatch Oligonucleotides Thermophilic](#)
- [Mismatch Oligonucleotides Set Thermophilic 32 oligos](#)
- [T Mismatch Oligonucleotides Set Thermophilic 8 oligos](#)
- [T A Control Oligonucleotides Thermophilic](#)
- [T C Mismatch Oligonucleotides Thermophilic](#)
- [T G Mismatch Oligonucleotides Thermophilic](#)
- [T T Mismatch Oligonucleotides Thermophilic](#)
- [Oligo Complement B](#)
- [Oligo Complement C](#)
- [Oligo Complement D](#)
- [Uracil containing Oligonucleotide](#)
- [Uracil Oligo and Complement B](#)
- [Hypoxanthine Oligonucleotide](#)
- [Hypoxanthine Oligo and Complement C](#)
- [Phosphoglycolate Oligonucleotide](#)
- [Phosphoglycolate Oligo and Complement D](#)
- [FLAP Oligo](#)
- [FLAP Bridge Oligo](#)
- [FLAP Adjacent Oligo](#)
- [Flap Substrate Oligonucleotides](#)
- [Etheno adenosine Oligonucleotide](#)
- [etheno adenosine Oligo and Complement D](#)
- [Etheno cytosine Oligonucleotide](#)
- [etheno cytosine Oligo and Complement D](#)
- [10 x REC Buffer 14](#)
- [REC 3X Alkaline Loading Buffer](#)
- [UNGase FLARE Assay Kit](#)
- [UNGase FLARE Module](#)
- [E coli Exonuclease III](#)
- [E coli Exonuclease III Enzyme Buffer](#)
- [E coli Endonuclease V Enzyme Buffer](#)
- [E coli Endonuclease V Kit](#)
- [Thermostable TDG Kit](#)
- [DNA ligase IV XRCC4 Tetramer](#)
- [E coli Photolyase DISCONTINUED](#)
- [Diffusion Apoptosis Slide Halo DASH](#)
- [Anti 8 oxo dG Monoclonal Antibody clone 4A6](#)
- [Anti 8 oxo dG Monoclonal Antibody FAB 166 DISCONTINUED](#)
- [Anti 8 oxo dG Monoclonal Antibody Clone 4E9](#)
- [Anti BPDE DNA Monoclonal Antibody Clone 5D11](#)
- [APE Polyclonal Antibody](#)
- [Anti XRCC1 144](#)
- [Anti XPF 218](#)
- [Anti RAD1 Clone 33 Monoclonal Antibody](#)
- [anti RAD1 clone 33](#)
- [1 mM NAD](#)
- [PARP Catalytic Domain Chicken](#)
- [PARP Catalytic Domain Human](#)
- [Colorimetric Universal 96 Well PARP Assay Kit w Histones](#)
- [Chemiluminescent Universal 96 Well PARP Assay Kit w Histones](#)
- [Red Counterstain B](#)
- [TACS 1 DAB Module 20 C](#)
- [TACS 1 DAB Module 4 C and RT](#)
- [TACS DL Isotopic Module RT](#)
- [DL Klenow Enzyme](#)
- [Apoptotic DNA Laddering Kit Isotopic](#)
- [TACS DL Isotopic Module 20 C](#)
- [TACS DL Chemi Module 20 C](#)
- [TACS DL Chemi Module 4 C](#)
- [TACS DL Chemi Module RT](#)
- [DNA Laddering dNTP Mix](#)
- [DNA Laddering Strep HRP](#)
- [DNA Laddering Control DNA](#)
- [Apoptotic DNA Laddering Kit Chemiluminescent](#)
- [TACS DL Color Module 20 C](#)
- [TACS DL Color Module 4 C](#)
- [TACS DL Color Module RT](#)
- [Blue Membrane Solution](#)
- [Apoptotic DNA Laddering Kit Colorimetric](#)
- [Streptavidin DTAF](#)
- [CPA Dye 1](#)
- [CPA Dilution Buffer](#)
- [TACS Hoechst CPA 1 Kit](#)
- [CPA Dye 2](#)
- [TACS Hoechst CPA 2 Kit](#)
- [Caspases 3 8 9 Inhibitors Kit](#)
- [Caspase 9 Inhibitor](#)
- [Apocytochrome C Protein Recombinant](#)
- [Anti Cytochrome C 4CYTC21](#)
- [Anti Holoctochrome C 2CYTC199](#)
- [10X Buffer](#)
- [OligoTAG Kinase Kit](#)
- [Klenow Enzyme](#)
- [Agarose Biotech Grade](#)
- [InstaSTAIN EtBr 5.5 x 14 cm](#)
- [20X TTE Electrophoresis Buffer](#)
- [OTH 1 Bacterial outer membrane protein A](#)
- [LBD 2 Human leptin binding domain](#)
- [LBD 1 Chicken leptin binding domain](#)
- [ECD 16 Soluble receptors Rainbow trout prolactin soluble receptor](#)
- [ECD 15 Soluble receptors Rat prolactin soluble receptor](#)
- [ECD 14 Soluble receptors Rabbit prolactin soluble receptor](#)
- [ECD 13 Soluble receptors Ovine prolactin soluble receptor](#)
- [ECD 12 Soluble receptors Human prolactin soluble receptor](#)
- [ECD 11 Soluble receptors Bovine prolactin soluble receptor](#)
- [ECD 3 Soluble receptors Rabbit growth hormone soluble receptor rbGH binding protein](#)
- [ECD 2 Soluble receptors Ovine growth hormone soluble receptor oGH binding protein](#)
- [ECD 1 Soluble receptors Human growth hormone soluble receptor hGH binding protein](#)
- [PELAN 4 Pegylated human leptin antagonist mutant L39A D40A F41A NEW](#)
- [PELAN 3 Pegylated ovine leptin antagonist mutant L39A D40A F41A NEW](#)
- [PELAN 2 Pegylated rat leptin antagonist mutant L39A D40A F41A NEW](#)
- [PELAN 1 Pegylated mouse leptin antagonist mutant L39A D40A F41A NEW](#)
- [PELAN 3 Pegylated ovine super leptin antagonist mutant D23 L39A D40A F41A NEW](#)
- [PELAN 2 Pegylated human super leptin antagonist mutant D23 L39A D40A F41A NEW](#)
- [PELAN 1 Pegylated mouse super leptin antagonist mutant D23 L39A D40A F41A NEW](#)
- [SLAN 3 Ovine super leptin antagonist mutant D23 L39A D40A F41A NEW](#)
- [SLAN 2 Human super leptin antagonist mutant D23 L39A D40A F41A NEW](#)
- [SLAN 1 Mouse super leptin antagonist mutant D23 L39A D40A F41A NEW](#)
- [LAN 6 Rat leptin antagonist mutant L39A D40A F41A](#)
- [LAN 5 Ovine leptin antagonist mutant L39A D40A F41A I42A](#)
- [LAN 4 Ovine leptin antagonist mutant L39A D40A F41A](#)
- [LAN 3 Mouse leptin antagonist mutant L39A D40A F41A](#)
- [LAN 2 Human leptin antagonist mutant L39A D40A F41A I42A](#)
- [LAN 1 Human leptin antagonist mutant L39A D40A F41A](#)
- [PEGLEP 2 Pegylated rat leptin NEW](#)
- [PEGLEP 1 Pegylated mouse leptin NEW](#)
- [LEP 13 Leptin related products Salamander leptin](#)
- [LEP 12 Leptin related products Rat leptin](#)
- [LEP 11 Leptin related products Rabbit leptin](#)
- [LEP 10 Leptin related products Pufferfish leptin monomer and dimer NEW](#)
- [LEP 9 Leptin related products Porcine leptin](#)
- [LEP 8 Leptin related products MTS tagged ovine leptin](#)
- [LEP 7 Leptin related products Ovine leptin](#)
- [LEP 6 Leptin related products Mouse leptin](#)
- [LEP 5 Leptin related products Human leptin](#)
- [LEP 4 Leptin related products Horse leptin](#)
- [LEP 3 Leptin related products Dog leptin](#)
- [LEP 2 Leptin related products Chicken leptin](#)
- [LEP 1 Leptin related products Bovine leptin](#)
- [CYT 101 Bovine fibroblast growth factor 21 NEW](#)
- [CYT 82 Rat ciliary neurotrophic factor CNTF NEW](#)
- [CYT 81 Rat stem cell factor rSCF NEW](#)
- [CYT 59 Mouse interleukin 22 pegylated NEW](#)
- [CYT 58 Mouse interleukin 1 receptor antagonist NEW](#)
- [CYT 57 Mouse interleukin 1 alpha NEW](#)
- [CYT 56 Mouse interleukin 22 NEW](#)
- [CYT 55 Mouse soluble CD40 Ligand mSCD40L](#)
- [CYT 54 Mouse stem cell factor mSCF](#)
- [CYT 53 Mouse Macrophage Colony Stimulation Factor mM CSF](#)
- [CYT 52 Mouse interleukin 4](#)
- [CYT 51 Mouse interleukin 3](#)
- [CYT 16 Cytokines Human Thymic Stromal Lymphopoietin TSLP](#)
- [CYT 15 Cytokines Human interferon alpha 2B](#)
- [CYT 14 Cytokines Human interferon alpha 2A](#)
- [CYT 13 Cytokines Human resistin](#)
- [CYT 12 Cytokines Human glial derived neurotrophic factor hGDNF](#)
- [CYT 11 Cytokines Human thrombopoietin hTPO](#)
- [CYT 10 Cytokines Human vascular endothelial growth factor VEGF 165](#)
- [CYT 9 Cytokines Human Macrophage Colony Stimulation Factor hM CSF](#)
- [CYT 8 Cytokines Human interleukin 10](#)
- [CYT 7 Cytokines Human interleukin 7](#)
- [CYT 6 Cytokines Human interleukin 3](#)
- [CYT 5 Cytokines Human Stromal Derived Factor 1 alpha SDF1a](#)
- [CYT 4 Cytokines Human granulocyte macrophage colony stimulat factor GM CSF](#)
- [CYT 3 Cytokines Human stem cell factor SCF](#)
- [CYT 2 Cytokines Human ciliary neurotrophic factor CNTF](#)
- [CYT 1 Cytokines Human brain derived neurotrophic factor BDNF](#)
- [GHP 31 Human IGF I](#)
- [GHP 30 Zebrafish growth hormone mutant G119R](#)
- [GHP 29 Zebrafish growth hormone](#)
- [GHP 28 Human placental lactogen](#)
- [GHP 27 Bovine growth hormone](#)
- [GHP 26 Rat prolactin](#)
- [GHP 25 Mouse prolactin](#)
- [GHP 24 Ovine pituitary growth hormone 22K](#)
- [GHP 23 Ovine placental growth hormone](#)
- [GHP 22 Rat IGF I in preparation](#)
- [GHP 21 Mouse IGF I in preparation](#)
- [GHP 20 Bovine placental lactogen](#)
- [GHP 19 Caprine placental lactogen](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [GHP 18 Ovine placental lactogen](#)
- [GHP 17 Rabbit prolactin](#)
- [GHP 16 Ovine prolactin antagonist R129G](#)
- [GHP 15 Ovine prolactin](#)
- [GHP 14 Human prolactin](#)
- [GHP 13 Human placental growth hormone 22K](#)
- [GHP 12 Human placental growth hormone 20K](#)
- [GHP 11 Human pituitary growth hormone 20K](#)
- [GHP 10 Fish denis IGF I](#)
- [GHP 9 Fish mai mai growth hormone](#)
- [GHP 8 Fish denis growth hormone](#)
- [GHP 7 Fish carp growth hormone](#)
- [GHP 6 Rat growth hormone](#)
- [GHP 5 Rabbit growth hormone](#)
- [GHP 4 Ovine growth hormone antagonist G119R](#)
- [GHP 3 Ovine growth hormone](#)
- [GHP 2 Chicken growth hormone mutein G119R](#)
- [GHP 1 Chicken growth hormone](#)
- [Ezrin Phospho_Tyr353 Antibody](#)
- [Vitamin A Acid all trans](#)
- [Vanadium 4 Oxydichloride](#)
- [Vanadium 4 Oxyulfate](#)
- [Vancomycin Hydrochloride from Streptomyces orientalis](#)
- [Uric Acid Monosodium Salt](#)
- [Uridine 5 diphosphate Sodium Salt](#)
- [Uridine 5 diphosphoglucose Disodium Salt](#)
- [Uridine 5 diphosphoglucuronic Acid Trisodium Salt](#)
- [Uridine 5 monophosphate Disodium Salt](#)
- [Uridine 5 triphosphate Trisodium Salt from Yeast](#)
- [Urocanic Acid](#)
- [n Valeraldehyde](#)
- [n Valeric Acid](#)
- [Valerolactam](#)
- [Valerolactone](#)
- [D Valine](#)
- [DL Valine](#)
- [L Valine](#)
- [L Valine Methyl Ester Hydrochloride](#)
- [Valinomycin from Streptomyces fulvissimus](#)
- [Vanadium turnings](#)
- [Vanadium Standard Solution](#)
- [Vanadium V Oxide](#)
- [Vanadium V Oxide powder](#)
- [Vanadium IV Oxyacetylacetonate](#)
- [Anti mouse Fc Magnetic Bead](#)
- [Goat Anti Mouse Magnetic Bead](#)
- [96 Deep Well Plate Polypropylene](#)
- [8 Channel Cover Strip](#)
- [Combo Kit I 96 deep well plate and strip](#)
- [Combo Kit II 96 deep well plate and strip](#)
- [Blood DNA Auto Kit](#)
- [Blood DNA Auto Plate](#)
- [Plant DNA Auto Kit](#)
- [Plant DNA Auto Plate](#)
- [Rice DNA Auto Kit](#)
- [Rice DNA Auto Plate](#)
- [TB Cell DNA Auto Plate](#)
- [Tissue DNA Auto Kit](#)
- [Tissue DNA Auto Plate](#)
- [Blood RNA Auto Kit](#)
- [Tissue RNA Auto Kit](#)
- [Tissue Total DNA Auto Plate](#)
- [Viral Auto Kit](#)
- [Viral Auto Plate](#)
- [Plant RNA Auto Kit](#)
- [Combo Kit III 6 well tube and strip](#)
- [Combo Kit IV 6 well tube and strip](#)
- [Blood DNA Auto Plate Plus](#)
- [Vitamin B2](#)
- [Vitamin A Palmitate](#)
- [Vitamin B1 Hydrochloride](#)
- [Vitamin B1 Nitrate](#)
- [n Undecane](#)
- [n Undecanoic Acid](#)
- [1 Undecanol](#)
- [Unna Pappenheim s Solution](#)
- [Uranine](#)
- [L Tyrosine](#)
- [Triton R X 305](#)
- [Triton R X 405](#)
- [Trityl Chloride](#)
- [Tropolone](#)
- [0.5 Trypan Blue Stain Solution](#)
- [Trypsin from Porcine Pancreas](#)
- [2.5g I Trypsin Solution](#)
- [5.0g I Trypsin 5.3mmol I EDTA Solution](#)
- [2.5g I Trypsin 1mmol I EDTA Solution](#)
- [2.5g I Trypsin 1mmol I EDTA Solution with Phenol Red](#)
- [0.5g I Trypsin 0.53mmol I EDTA Solution](#)
- [0.5g I Trypsin 0.53mmol I EDTA Solution with Phenol Red](#)
- [Trypsin Inhibitor from Soybean](#)
- [D Tryptophan](#)
- [DL Tryptophan](#)
- [L Tryptophan](#)
- [D Tubocurarine Chloride](#)
- [Tung Oil](#)
- [Tungsten Standard Solution](#)
- [Tungsten](#)
- [Tungstic Acid](#)
- [12Tungsto](#)
- [Turbidity Standard Solution](#)
- [Turk s Stain Solution](#)
- [Turpentine Oil](#)
- [D Tyrosine](#)
- [DL Tyrosine](#)
- [HRP Conjugated Chicken anti Dog IgG h I DISCONTINUED](#)
- [HRP Conjugated Goat anti Dog IgG Fc DISCONTINUED](#)
- [Affinity Purified Goat anti Dog IgG2 DISCONTINUED](#)
- [Affinity Purified Rabbit anti SP2 0 DISCONTINUED](#)
- [Affinity Purified Chicken anti AU1 DISCONTINUED](#)
- [Agarose Immobilized Rabbit anti AU1 DISCONTINUED](#)
- [FITC Conjugated Rabbit anti AU1 DISCONTINUED](#)
- [HRP Conjugated Rabbit anti AU1 DISCONTINUED](#)
- [Affinity Purified Goat anti C Myc DISCONTINUED](#)
- [Monoclonal Mouse anti C Myc DISCONTINUED](#)
- [Biotin Conjugated Rabbit anti C Myc DISCONTINUED](#)
- [HRP Conjugated Chicken anti E tag DISCONTINUED](#)
- [FITC Conjugated Rabbit anti E tag DISCONTINUED](#)
- [FITC Conjugated Chicken anti HA DISCONTINUED](#)
- [Biotin Conjugated Chicken anti HA DISCONTINUED](#)
- [Affinity Purified Chicken anti HSV DISCONTINUED](#)
- [FITC Conjugated Rabbit anti HSV DISCONTINUED](#)
- [HRP Conjugated Rabbit anti HSV DISCONTINUED](#)
- [FITC Conjugated Rabbit anti S tag DISCONTINUED](#)
- [Affinity Purified Chicken anti T7 DISCONTINUED](#)
- [Affinity Purified Chicken anti Luciferiferase DISCONTINUED](#)
- [Affinity Purified Rabbit anti Bovine AGP DISCONTINUED](#)
- [Affinity Purified Chicken anti Bovine Ferritin DISCONTINUED](#)
- [Monoclonal anti Human Ngal DISCONTINUED](#)
- [Goat anti Human Myeloperoxidase DISCONTINUED](#)
- [Affinity Purified Goat anti Human Myeloperoxidase DISCONTINUED](#)
- [Goat anti Human Plasminogen DISCONTINUED](#)
- [Goat anti Human Prealbumin DISCONTINUED](#)
- [Rabbit anti Mouse Albumin DISCONTINUED](#)
- [Biotin Conjugated Goat anti Mouse IgE DISCONTINUED](#)
- [HRP Conjugated Goat anti Mouse IgE DISCONTINUED](#)
- [Affinity Purified Goat anti Mouse IgG IgA IgM DISCONTINUED](#)
- [FITC Conjugated Goat anti Mouse IgG1 DISCONTINUED](#)
- [FITC Conjugated Goat anti Mouse IgG2a DISCONTINUED](#)
- [FITC Conjugated Goat anti Mouse IgG2b DISCONTINUED](#)
- [FITC Conjugated Goat anti Mouse IgG3 DISCONTINUED](#)
- [Biotin Conjugated Goat anti Mouse IgM DISCONTINUED](#)
- [FITC Conjugated Goat anti Mouse IgM DISCONTINUED](#)
- [Goat anti Mouse IgM DISCONTINUED](#)
- [Biotin Conjugated Rabbit anti Mouse IgM DISCONTINUED](#)
- [FITC Conjugated Rabbit anti Mouse IgM DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Mouse IgM DISCONTINUED](#)
- [Rabbit anti Mouse IgM DISCONTINUED](#)
- [HRP Conjugated Goat anti Mouse Kappa DISCONTINUED](#)
- [HRP Conjugated Goat anti Mouse Lambda DISCONTINUED](#)
- [Affinity Purified Goat anti Mouse Fibronectin DISCONTINUED](#)
- [FITC Conjugated Goat anti Mouse IgG h I vs Human Rb IgG DISCONTINUED](#)
- [Rabbit anti Mouse IgG h I DISCONTINUED](#)
- [Affinity Purified Rabbit anti Mouse IgG h I Adsorbed with Bovine IgG DISCONTINUED](#)
- [Goat anti Mouse IgG Fc DISCONTINUED](#)
- [Affinity Purified Chicken anti Mouse Myoglobin DISCONTINUED](#)
- [HRP Conjugated Goat anti Mouse Transferrin DISCONTINUED](#)
- [Goat anti Pig IgA DISCONTINUED](#)
- [FITC Conjugated Goat anti Pig IgG h I DISCONTINUED](#)
- [Rabbit anti Pig IgG h I DISCONTINUED](#)
- [Goat anti Pig IgM DISCONTINUED](#)
- [Affinity Purified Chicken anti Rabbit Haptoglobin DISCONTINUED](#)
- [HRP Conjugated Chicken anti Rabbit IgG h I vs Hu Rb IgG DISCONTINUED](#)
- [FITC Conjugated Goat anti Rabbit IgG Fc DISCONTINUED](#)
- [FITC Conjugated Goat anti Rabbit IgM DISCONTINUED](#)
- [HRP Conjugated Goat anti Rabbit IgM DISCONTINUED](#)
- [Affinity Purified Goat anti Rat Alpha Glycoprotein DISCONTINUED](#)
- [HRP Conjugated Goat anti Rat Alpha 2 Macroglobulin DISCONTINUED](#)
- [Affinity Purified Goat anti Rat Ceruloplasmin DISCONTINUED](#)
- [Affinity Purified Rabbit anti Rat C3 DISCONTINUED](#)
- [FITC Conjugated Rabbit anti Rat C3 DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Rat C3 DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat CRP DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat Ferritin DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat Fibrinogen DISCONTINUED](#)
- [Affinity Purified Rabbit anti Rat Haptoglobin DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat Hemoglobin DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat Hemopexin DISCONTINUED](#)
- [FITC Conjugated Goat anti Rat IgG Fc DISCONTINUED](#)
- [Goat anti Rat IgG Fc DISCONTINUED](#)
- [FITC Conj Chicken anti Rat IgG h I adsorbed with Hu Rb IgG DISCONTINUED](#)
- [HRP Conj Chicken anti Rat IgG h I adsorbed with Hu Rb IgG DISCONTINUED](#)
- [FITC Conjugated Goat anti Rat IgM DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat SAP DISCONTINUED](#)
- [Affinity Purified Chicken anti Rat Thiostatin DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Rat Transferrin DISCONTINUED](#)
- [Goat anti Rat Whole Serum DISCONTINUED](#)
- [Rabbit anti Rat Whole Serum DISCONTINUED](#)
- [Affinity Purified Rabbit anti Sheep IgA DISCONTINUED](#)
- [HRP Conjugated Rabbit anti Sheep IgA DISCONTINUED](#)
- [Monoclonal Mouse anti BrdU DISCONTINUED](#)
- [FITC Conjugated Chicken anti Digoxigenin DISCONTINUED](#)
- [Affinity Purified Goat anti Ferret IgA DISCONTINUED](#)
- [HRP Conjugated Chicken anti Ferret IgG h I DISCONTINUED](#)
- [HRP Conjugated Goat anti Ferret IgG h I DISCONTINUED](#)
- [Agarose Immobilized Chicken anti Protein A DISCONTINUED](#)
- [Biotin Conjugated Chicken anti Protein G DISCONTINUED](#)
- [Rabbit anti Alkaline Phosphatase DISCONTINUED](#)
- [Affinity Purified Chicken anti Nitrotyrosine DISCONTINUED](#)
- [Anti Mouse Cystine Glutamic Acid Transporter xCT Polyclonal Antibody](#)
- [Anti Human Class A Macrophage Scavenger Receptor MSR A CD204 Monoclonal Antibody Clone No SRA E5](#)
- [Anti Human](#)
- [Anti Nitrotyrosine Monoclonal Antibody Clone No 2H1](#)
- [Anti PEDF Monoclonal Antibody Clone No 14K](#)
- [Anti 3 DG imidazolone Monoclonal Antibody Clone No JNH 27](#)
- [Anti Calnexin](#)
- [Anti Alligator Estrogen Receptor](#)
- [Anti Human 17](#)
- [Anti Human PPAR](#)
- [Anti Mouse Fc](#)
- [CAMEO 4 CFC GEMM 1 Pig](#)
- [CAMEO 4 CFC GEMM 1 Non Human Primate](#)
- [CAMEO 4 CFC GEMM 1 Rat](#)
- [Colloidal Gold Conjugated Helix aspersa Lectin Garden Snail HAA 40nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Helix aspersa Lectin Garden Snail HAA 5nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Maclura pomifera Lectin Osage Orange MPA 10nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Maclura pomifera Lectin Osage Orange MPA 15nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Maclura pomifera Lectin Osage Orange MPA 20nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Maclura pomifera Lectin Osage Orange MPA 30nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Maclura pomifera Lectin Osage Orange MPA 40nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Maclura pomifera Lectin Osage Orange MPA 5nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated ABRUS precatorius Lectin Jequirity Bean APA 10nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated ABRUS precatorius Lectin Jequirity Bean APA 15nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated ABRUS precatorius Lectin Jequirity Bean APA 20nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated ABRUS precatorius Lectin Jequirity Bean APA 30nm Particle Size 1ml](#)
- [Colloidal Gold Conjugated Helix pomatia Lectin Edible Snail HPA 30nm Particle Size 1ml](#)



MOLECULAR PRODUCTS

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

- Colloidal Gold Conjugated Helix pomatia Lectin Edible Snail HPA 40nm Particle Size 1mL
- Colloidal Gold Conjugated Helix pomatia Lectin Edible Snail HPA 5nm Particle Size 1mL
- Colloidal Gold Conjugated Helix aspersa Lectin Garden Snail HAA 10nm Particle Size 1mL
- Colloidal Gold Conjugated Helix aspersa Lectin Garden Snail HAA 15nm Particle Size 1mL
- Colloidal Gold Conjugated Helix aspersa Lectin Garden Snail HAA 20nm Particle Size 1mL
- Colloidal Gold Conjugated Helix aspersa Lectin Garden Snail HAA 30nm Particle Size 1mL
- Liquid stable Molybdate U V method for the determination of inorganic phosphorus in serum plasma and urine
- Liquid stable Colorimetric turbidimetric method using tetra phenyl boron for the determination of potassium in serum
- Liquid stable Reitmen and Frankel s colorimetric method for ALAT activity in serum
- Liquid stable Modified IFCC U V Kinetic method for the determination of SGPT ALAT activity in serum
- Liquid stable Modified IFCC U V Kinetic method for the determination of SGPT ALAT activity in serum 75ml
- Liquid stable Modified Gomorri s colorimetric method for the determination of inorganic phosphorus in serum plasma and urine
- Liquid stable end point method using Diacetyl monoxime for the determination of urea in serum plasma 50 test
- Liquid stable GPO PAP method for the determination of triglycerides in serum plasma 75ml
- Liquid stable GPO PAP method for the determination of triglycerides in serum plasma 2x75ml
- Liquid stable end point method using Diacetyl monoxime for the determination of urea in serum plasma
- Rapid test for IgM antibodies to leptospira
- Rapid test for the detection of Antibodies to Mycobacterium tuberculosis
- Rapid test for the detection of IgM antibodies to S typhi serum plasma and w blood
- Rapid Test for Malaria Pv Pf Device
- Rapid Test for Malaria Pan Pf Device
- Rapid Test for Malaria Pan
- Rapid Test for Malaria Pan Pv Pf Device
- Rapid Test For Malaria Pf Pan
- Rapid test for prostate specific antigen
- Rapid test for alphafetoprotein AFP
- Rapid test for carcinoembryonic antigen CEA
- Rapid test for Faecal Occult Blood concentration
- Rapid test for Troponin I in serum plasma whole blood
- Modified King s Colorimetric End Point
- a Naphthyl Phosphate Kinetic
- a Naphthyl Phosphate Kinetic 30x2ml
- Modified Kind King s Colorimetric End Point
- pNPP Kinetic DEA Buffer
- Direct substrate method using Gal G2 CNP
- Direct substrate method using Gal G2 CNP 2x30ml
- Liquid stable Modified IFCC method for the determination of CK activity in serum
- Rapid test for Dengue antibodies
- Rapid One Step test for hCG in urine sensitivity 10 mIU ml of hCG
- Rapid One Step device for the detection of HBsAg in serum plasma Sensitivity 0.5 ng ml of HBsAg ad ay subtypes
- Rapid One Step dipstick for the detection of HBsAg in serum plasma Sensitivity 0.5 ng ml of HBsAg ad ay subtypes
- Rapid One Step test for P falciparum Malaria
- Rapid One Step test for P falciparum Malaria 25 test
- Rapid One Step test for T pallidum
- Rapid immunochromatographic test for detection of HIV1.2 antibodies
- Rapid immunoconcentration test for the detection of HIV 1 and HIV 2 antibodies
- Rapid test for simultaneous differential detection of total antibodies to HIV 1 HIV 2 in human serum plasma
- Rapid test for the detection of total antibodies to HCV in serum plasma whole blood
- Rapid test for the detection of antibodies to HCV in human serum plasma
- Rapid One step test for the detection of Hepatitis B surface antigen in serum plasma
- Fourth generation Enzyme Linked Immunosorbent Assay ELISA for the detection of Antibodies to HIV 1 2 O subtypes and HIV 1 p24 antigen in human serum or plasma
- Fourth generation Enzyme Linked Immunosorbent Assay ELISA for the detection of Antibodies to HIV 1 2 O subtypes and HIV 1 p24 antigen in human serum or plasma 192T
- Microwell Elisa test for HIV Serum Plasma
- Microwell Elisa test for HIV Serum Plasma 192T
- Microwell Elisa test for HCV Serum Plasma
- Microwell Elisa test for HCV Serum Plasma 192T
- Microwell Elisa test for HBsAg Serum Plasma
- Microwell Elisa test for HBsAg Serum Plasma 192T
- Third generation ELISA for the detection of total antibodies to HIV 1.2 including HIV 1 group O
- Third generation ELISA for the detection of total antibodies to HIV 1.2 including HIV 1 group O 192T
- Third generation ELISA for the detection of total antibodies to HIV 1.2 including HIV 1 group O 480T
- Third generation ELISA for detection of antibodies to T Pallidum in human serum Plasma
- Third generation ELISA for detection of antibodies to T Pallidum in human serum Plasma 192T
- Third generation ELISA for detection of antibodies to T Pallidum in human serum Plasma 480T
- ELISA used for the detection of IgG antibodies to Mycobacterium tuberculosis in human serum or plasma
- ELISA used for the detection of IgM antibodies to Mycobacterium tuberculosis in human serum or plasma
- Enzyme Linked Immunosorbent Assay ELISA for the detection of Malaria specific antigen pLDH in human blood
- Enzyme Linked Immunosorbent Assay ELISA for the detection of Malaria specific antigen pLDH in human blood 192T
- Enzyme Linked Immunosorbent Assay ELISA for the detection of Malaria specific antigen pLDH in human blood 480T
- One Step Pregnancy Test for the detection of hCG in urine serum
- One Step Pregnancy Tests for the detection of hCG in urine
- L J solid media with para nitro benzoic PNB acid differentiating primary isolates into M tuberculosis complex and non tuberculosis mycobacteria
- Drug susceptibility primary anti tubercular drug test for M tuberculosis with a nitrate reductase assay using proportion method
- Drug susceptibility secondary anti tubercular drug test for M tuberculosis with a nitrate reductase assay using proportion method
- For differentiation of M tuberculosis from M bovis
- Biochemical test for differentiation of saprophytic species of mycobacteria
- For Voges Proskauer VP test
- An oxidase reagent to detect the presence of an enzyme cytochrome oxidase found in some bacteria
- For indole test particularly useful in the identification of E coli
- To detect the ability of an organism to produce and maintain stable end products formed from glucose fermentation
- For differentiating and identifying various types of bacteria by their ability to reduce nitrate
- For detection of pyroglutamate aminopeptidase activity in group A streptococci
- For phenylamine deaminase reaction in differentiating Proteus from other members of Enterobacteriaceae
- To differentiate between gram negative and positive bacteria
- For wet mount and staining of fungi
- For staining of fungi
- A panel of 12 tests for differentiation of Enterobacteriaceae species kit contains sterile broth for Indole Methyl red Voges Proskauer Citrate utilization and 8 different carbohydrates Glucose Adon
- A panel of 12 tests for identification of Gram negative rods
- A panel of 12 tests for identification of Staphylococcus species Kit contains sterile broth for Voges Proskauer test Phosphatase detection ONPG utilization Arginine utilization Urease detection
- A panel of 12 tests for identification of Streptococcus species Kit contains sterile broth for Esculin hydrolysis Voges Proskauer test Arginine utilization PYR hydrolysis ONPG Utilisation and 7 dif
- A panel of 12 tests for identification of Candida species Kit contains sterile broth for Urease Detection and 11 different carbohydrates Melibiose Lactose Maltose Sucrose Raffinose Galactose Trehalo
- A panel of 12 tests for identification of Neisseria Species Kit contains sterile broth for Urease detection Voges Proskauer test Oxidase detection Catalase detection Nitrate reduction ONPG Utilisa
- A panel of 12 tests for identification of E coli Kit contains sterile broth for MR test Voges Proskauer test Citrate utilization Indole test Glucuronidase utilization Nitrate reduction ONPG Utili
- A panel of 12 tests for identification of Salmonella species kit contains sterile broth for MR Test Voges Proskauer Citrate utilization Urease detection Hydrogen peroxide production ONPG Utilisat
- A panel of 12 tests for identification of Listeria species kit contains sterile broth for Esculin Hydrolysis Voges Proskauer test Nitrate reduction Methyl red test Catalase detection and 7 carbohydrate
- Liquid stable Modified Jendrassik and Grof s method of Direct and Total Bilirubin in serum
- Liquid stable BCG method for the determination of albumin in serum plasma 2x150ml
- Liquid stable BCG method for the determination of albumin in serum plasma
- Liquid stable Colorimetric method using Nitro PAPS for the determination of zinc in serum
- Liquid stable Colorimetric method for the determination of sodium in serum
- Colorimetric method using Ferrozine for the determination of iron and total iron binding capacity in serum 150ml
- Liquid stable Colorimetric method using Calmagite for the determination of magnesium in serum
- Colorimetric method using Ferrozine for the determination of iron and total iron binding capacity in serum
- Liquid stable combo kit for the determination of sodium and chloride in serum
- Liquid stable Colorimetric Thiocyanate method for the determination of chloride in serum
- Liquid stable Colorimetric Thiocyanate method for the determination of chloride in serum 3x75ml
- Liquid stable Colorimetric method using Di Br PAESA for the determination of copper in serum
- Liquid stable combo kit for the determination of sodium and potassium in serum
- Liquid stable Uricase PAP method for the determination of uric acid in serum plasma 2x75ml
- Liquid stable Uricase PAP method for the determination of uric acid in serum plasma 75ml
- Liquid stable Uricase PAP method for the determination of uric acid in serum plasma
- Liquid stable GLDH U V Kinetic method for the determination of urea in serum plasma 2x75ml
- Liquid stable Modified Berthelot method for the determination of urea in serum plasma and urine 3x75 assay
- Liquid stable GLDH U V Kinetic method for the determination of urea in serum plasma
- Liquid stable Modified Berthelot method for the determination of urea in serum plasma and urine
- Liquid stable GPO PAP method for the determination of triglycerides in serum plasma
- Liquid stable Glucose oxidase Peroxidase method for the determination of glucose in serum plasma and CSF 1000ml
- Liquid stable Glucose oxidase Peroxidase method for the determination of glucose in serum plasma and CSF 3x150ml
- Liquid stable Glucose oxidase Peroxidase method for the determination of glucose in serum plasma and CSF
- Liquid stable PEG precipitation method for the determination of HDL cholesterol in serum plasma 75ml
- Liquid stable CHOD PAP method for the determination of cholesterol in serum plasma 2x150ml
- Liquid stable PEG precipitation method for the determination of HDL cholesterol in serum plasma
- Liquid stable CHOD PAP method for the determination of cholesterol in serum plasma 2x75ml
- Liquid stable CHOD PAP method for the determination of cholesterol in serum plasma
- Liquid stable Modified IFCC U V Kinetic method for the determination of SGOT ASAT activity in serum 75ml
- Liquid stable Modified IFCC U V Kinetic method for the determination of SGOT ASAT activity in serum
- Liquid stable Reitmen and Frankel s colorimetric method for the determination of SGOT ASAT activity in serum
- Liquid stable Modified IFCC method for the determination of lactate dehydrogenase activity in serum
- Carboxy Substrate
- Liquid stable Modified IFCC immunoinhibition method for the determination of CK MB activity in serum 2x25ml
- Liquid stable Modified IFCC immunoinhibition method for the determination of CK MB activity in serum
- Liquid stable Modified IFCC method for the determination of CK activity in serum 2x25ml
- For determination of nitrate reduction in cultures
- S paratyphi AH
- S paratyphi BH
- S paratyphi CO
- S paratyphi CH
- S paratyphi AO
- S paratyphi BO
- Brucella abortus antigen for slide and tube test
- Brucella melitensis antigen for slide and tube test
- Brucella abortus antigen stained with Rose Bengal for slide test
- For Validation of the performance of Brucella abortus melitensis antigen suspensions
- 0x2 Antigen
- 0xK Antigen
- 0x19 Antigen
- Febrile antigen panel for serodiagnosis of antibodies to S typhi S paratyphi Brucella and Proteus antigens
- Slide test for antibodies to T gondii in serum



GENTAUR

MOLECULAR PRODUCTS

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

- [Slide test for detecting infectious mononucleosis](#)
- [Latex Test for Microalbuminuria](#)
- [Immunoturbidimetric assay for Rheumatoid Factors](#)
- [Immunoturbidimetric assay for C Reactive Protein](#)
- [Immunoturbidimetric assay for Ultra Sensitive C Reactive Protein](#)
- [Immunoturbidimetric assay for Anti Streptolysin O](#)
- [Immunoturbidimetric assay for Microalbuminuria](#)
- [Immunoturbidimetric assay for IgM](#)
- [Immunoturbidimetric assay for IgA](#)
- [Immunoturbidimetric assay for IgG](#)
- [Immunoturbidimetric assay for IgE](#)
- [Immunoturbidimetric assay for Anti Thrombin III](#)
- [Immunoturbidimetric assay for C3](#)
- [Immunoturbidimetric assay for C4](#)
- [Immunoturbidimetric assay for Lipoprotein a](#)
- [Immunoturbidimetric assay for Fibrinogen](#)
- [Immunoturbidimetric assay for Apolipoprotein A 1](#)
- [Immunoturbidimetric assay for Apolipoprotein B](#)
- [Quantitative Turbidimetric Immunoassay for quantitative determination of HbA1c in human blood](#)
- [Quantitative Turbidimetric Immunoassay for Rheumatoid factors](#)
- [Quantitative Turbidimetric Immunoassay for ASO](#)
- [Quantitative Turbidimetric Immunoassay for CRP](#)
- [Quantitative Turbidimetric Immunoassay for Microalbuminuria](#)
- [RF Control for QC](#)
- [ASO Control for QC](#)
- [CRP Control for QC](#)
- [CRP US Control for QC](#)
- [MA Control for QC](#)
- [LP a Control for QC](#)
- [APO A1 Control for QC](#)
- [APO B Control for QC](#)
- [Fibrinogen Control for QC](#)
- [AT III Control for QC](#)
- [IgG Control for QC](#)
- [IgM Control for QC](#)
- [IgA Control for QC](#)
- [C3 Control for QC](#)
- [C4 Control for QC](#)
- [Hb S solubility test for sickle cell anaemia](#)
- [Turbidimetric test for screening of beta thalassaemia in whole blood](#)
- [Liquid stable Thromboplastin for PT determination](#)
- [Liquid stable Cephaloplastin for APTT determination](#)
- [Combi-pack of ready to use liquid stable Liquiplastin PT reagent and 3 2 0 109M buffered trisodium citrate blood collection anticoagulant](#)
- [Combi-pack of ready to use liquid stable Uniplastin PT reagent and 3 2 0 109M buffered trisodium citrate blood collection anticoagulant](#)
- [Combi-pack of ready to use liquid stable Liquicelin E APTT reagent and 3 2 0 109M buffered trisodium citrate blood collection anticoagulant](#)
- [0 02M solution for APTT test](#)
- [Ready to use 3 2 Buffered Citrate blood collection Anticoagulant for routine coagulation assays and ESR by Westergren Method](#)
- [Normal and abnormal control plasma for calibration and quality control for use with PT APTT TT and Fibrinogen assays](#)
- [Normal and abnormal control plasma for calibration and quality control for use with PT APTT TT and Fibrinogen assays lv2](#)
- [Thrombin Time reagent for qualitative estimation of fibrinogen](#)
- [Reagent for quantitative estimation of fibrinogen](#)
- [Latex agglutination Tests for detection of cross linked fibrin degradation products](#)
- [Latex agglutination Tests for detection of cross linked fibrin degradation products 60 tests](#)
- [Rapid test for XL FDP WB](#)
- [dRVVT for screening and confirmation of Lupus anticoagulants](#)
- [DRVVT for screening of Lupus anticoagulant](#)
- [DRVVT for confirmation of Lupus anticoagulant](#)
- [Abnormal control plasma for calibration and quality control for use with PT APTT TT and Fibrinogen assays](#)
- [Reference plasma for use with coagulation assays](#)
- [Liquid stable ready to use soyabean cephaloplastin reagent for APTT determination](#)
- [Lyophilized calcified thromboplastin reagent for PT determination](#)
- [Kaolin clotting time reagent for detection of Lupus anticoagulants](#)
- [Reagent for Quantitative determination of Protein S activity in Human plasma](#)
- [Reagent for Quantitative determination of Protein C activity in Human plasma](#)
- [Single channel coagulometer with turbidometric detection and direct result display through on board printer](#)
- [Polystyrene reaction cuvettes](#)
- [Magnetic Stirrer bars](#)
- [Thermal Paper 57 mm x 30 m](#)
- [Dual Channel Coagulation Analyzer](#)
- [Fully Automatic Hematology Analyzer](#)
- [Fully Automated Coagulation Analyzer](#)
- [Optimised measuring system preprogrammed for Quantia reagents Adaptable for Turbidimetric immunoassay reagents Back up analyzer for routine chemistries](#)
- [Disposable Cuvettes](#)
- [ELISA Plate Reader](#)
- [ELISA Plate Washer](#)
- [Matrix Card Centrifuge comprising of](#)
- [Insight HAV IgM](#)
- [Insight HEV IgM](#)
- [Insight HBeAb](#)
- [Insight HBeAb](#)
- [Insight HBeAb](#)
- [Insight HBeAb](#)
- [Insight HBeAg](#)
- [Insight HCG](#)
- [Insight H Pylori](#)
- [Insight Chlamydia](#)
- [Insight OPI](#)
- [Insight COC](#)
- [Insight AMP](#)
- [Insight MET](#)
- [Insight KET](#)
- [Insight BAR](#)
- [Insight THC](#)
- [Insight BZO](#)
- [Insight MTD](#)
- [Insight DOA Panel 6 1](#)
- [Insight DOA Panel 6 2](#)
- [A non selective general purpose medium to which blood may be added for use in isolation and cultivation of streptococci and other fastidious organisms like Neisseria etc](#)
- [A non selective general purpose medium to which blood may be added for use in isolation and cultivation of streptococci and other fastidious organisms like Neisseria etc 500gms](#)
- [A Chromogenic differential medium for presumptive identification of microorganisms mainly causing urinary tract infections 100 gms](#)
- [A Chromogenic differential medium for presumptive identification of microorganisms mainly causing urinary tract infections 500gms](#)
- [A medium for isolation of enumeration and presumptive identification of microorganisms from urine](#)
- [A medium for cultivation and maintenance of aerobes and anaerobes especially Clostridium species](#)
- [A medium for cultivation and maintenance of aerobes and anaerobes especially Clostridium species 500gms](#)
- [A slightly selective and differential medium for the detection of coliforms and other enteric bacteria](#)
- [A slightly selective and differential medium for the detection of coliforms and other enteric bacteria 500gms](#)
- [A medium for cultivation and differentiation of enteric bacteria and potentially pathogenic gram positive organisms while restricting swarming of Proteus species](#)
- [A medium for cultivation and differentiation of enteric bacteria and potentially pathogenic gram positive organisms while restricting swarming of Proteus species 500gms](#)
- [A medium for antimicrobial disk diffusion susceptibility testing of common rapidly growing bacteria by the Bauer Kirby Method](#)
- [A medium for antimicrobial disk diffusion susceptibility testing of common rapidly growing bacteria by the Bauer Kirby Method 500gms](#)
- [General purpose culture medium for the cultivation of bacteria which may be enriched by incorporating 10 v v sterile blood or other biological fluids](#)
- [General purpose culture medium for the cultivation of bacteria which may be enriched by incorporating 10 v v sterile blood or other biological fluids 500gms](#)
- [A general purpose culture medium for the cultivation of bacteria which may also be enriched by incorporating 10 v v sterile blood or other biological fluids 500gms](#)
- [A general purpose culture medium for the cultivation of bacteria which may also be enriched by incorporating 10 v v sterile blood or other biological fluids](#)
- [A non selective medium for the cultivating non fastidious organisms and a base for carbohydrates fermentation media](#)
- [A non selective medium for the cultivating non fastidious organisms and a base for carbohydrates fermentation media 500gms](#)
- [A general purpose medium for cultivation of yeast moulds and aciduric bacteria](#)
- [A general purpose medium for cultivation of yeast moulds and aciduric bacteria 500gms](#)
- [A medium for differentiation of gram negative bacteria on the basis of citrate utilization](#)
- [A medium for differentiation of gram negative bacteria on the basis of citrate utilization 500gms](#)
- [A general purpose medium for the isolation and cultivation of a wide variety of fastidious microorganisms](#)
- [A general purpose medium for the isolation and cultivation of a wide variety of fastidious microorganisms 500gms](#)
- [A medium for identification of gram negative enteric bacilli on the basis of dextrose lactose and sucrose fermentation and hydrogen sulphide production](#)
- [A medium for identification of gram negative enteric bacilli on the basis of dextrose lactose and sucrose fermentation and hydrogen sulphide production 500gms](#)
- [A moderately selective medium for isolation and differentiation of Salmonella and Shigella](#)
- [A moderately selective medium for isolation and differentiation of Salmonella and Shigella 500gms](#)
- [For the detection of presence or absence of coliform bacteria from water samples](#)
- [For rapid detection of E coli and coliforms from water samples on the basis of enzyme substrate reaction](#)
- [For rapid identification and differentiation of enterococci from water samples](#)
- [For simultaneous detection of Salmonella Vibrio species Citrobacter and E coli from water samples](#)
- [PYR test to differentiate between group A Streptococci and Enterococci](#)
- [Test for fluorescence detection of E coli on the basis of enzyme substrate reaction](#)
- [Test for presumptive identification of E coli on the basis of enzyme substrate reaction and indole test](#)
- [Test for detection of Esculin hydrolysis](#)
- [Test for detection of acid and acetone production and for differentiation of Enterobacteriaceae](#)
- [Test for differentiation of Proteus Providencia from enteric bacilli](#)
- [A non selective general purpose medium to which blood may be added for use in isolation and cultivation of fastidious organisms and detecting hemolytic activity](#)
- [A general purpose medium for the cultivation of a wide variety of microorganisms including bacteria yeast and moulds](#)
- [A medium for isolation enumeration and presumptive identification of microorganisms from urine giving good colonial differentiation](#)
- [A slightly selective and differential medium for isolation enumeration and differentiation of members of Enterobacteriaceae](#)
- [A slightly selective and differential medium for the detection of coliforms and other enteric pathogens](#)
- [A medium for cultivation of a wide variety of less fastidious microbes which can be enriched by the addition of blood or other biological fluids](#)
- [A medium for obtaining microbial plate counts from milk and dairy products and other food products](#)
- [A medium for cultivation and enumeration of yeast and moulds from dairy and other food products](#)
- [A general purpose medium for cultivation of yeast moulds and aciduric bacteria](#)
- [A selective medium for the detection and enumeration of coliforms](#)
- [For qualitative detection of microorganisms in blood](#)
- [For qualitative detection of microorganisms in blood 10X20ml](#)
- [General culture medium for bacteriology](#)
- [General culture medium for bacteriology 20x30ml](#)
- [Selective differential medium for Enterobacteria](#)
- [Selective differential medium for Enterobacteria 20x30ml](#)
- [Preferred medium for Urinary Bacteriology differentiation and colony count of isolated organism](#)
- [Preferred medium for Urinary Bacteriology differentiation and colony count of isolated organism 20x30ml](#)
- [For the cultivation and growth of fungi](#)
- [A Selective and differential medium for the isolation of Salmonella Shigella spp](#)
- [Preferred Antibiotic susceptibility medium](#)
- [Preferred Antibiotic susceptibility medium 20x30ml](#)
- [Ready to use pre calibrated C L E D medium with a pH indicator for easy isolation identification and enumeration of bacteriuria in urine](#)
- [Mucolytic Disinfectant specimen pretreatment buffering system for AFB staining culture](#)
- [Rapid Two Step Cold AFB Stain](#)
- [AFB Stain Set for screening of M tuberculosis and M leprae](#)
- [25 Sulphuric Acid for Decolorization of Acid Fast Smears](#)
- [Ready to use Combi-pack of solid liquid medium for Mycobacterium tuberculosis isolation](#)
- [Ready to use L J solid medium for Mycobacterium tuberculosis isolation](#)
- [L J solid media based Five primary drug panel for MTB sensitivity Tests with 2 controls and sample preparation](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
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facility

- L J solid media based Six secondary drug panel for MTB sensitivity Tests with control and sample preparation facility
- For the determination of Adenosine Deaminase activity in serum plasma and biological fluids
- For differentiation of isoniazid resistant strains of M tuberculosis and M.gastriform genus mycobacteria based on catalase activity
- L J slants with nitrate substrate for the detection of nitrate reduction by M tuberculosis
- For differentiation of M tuberculosis from M bovis based on niacin production
- Monoclonal IgM Reagent
- Monoclonal IgM Reagent
- Monoclonal IgG Reagent
- Monoclonal IgM IgG Reagent
- ABO Rho D IgM Reagent
- Polyspecific AHG reagent
- ABO Rho D IgM IgG
- Negative control for Rho D
- Murine monoclonal IgM Reagent
- Monoclonal Rh typing reagent
- Polyclonal Anti human IgG
- Murine monoclonal Anti C3D
- 22 Purified BSA for serological applications
- A1 and A2 subgrouping Reagents
- Reagent for H antigen determination and subgrouping
- Red cell preserving solution
- Low ionic strength solution
- starter pack for preparation of Coombs control cells
- Liquid stable papain enzyme
- 20X Phosphate buffered saline
- A panel of 3 reagent red blood cells for ABO grouping
- A panel of 3 reagent red blood cells for quality control of anti human globulin procedures Coombs control cells
- For ABD Forward Grouping and Confirmation 2 test per card
- For Reverse grouping Antibody screening and identification and cold antibody determination 3 test per card
- For Direct Coombs Test Indirect Coombs test Indirect Antibody test Antibody Screening and identification 6 test per card
- For Forward grouping and direct antiglobulin test of neonates 1 test per card
- For ABD Forward and reverse Grouping with auto control 1 test per card
- Liss Solution for sample preparation
- Indirect Pregnancy slide test
- Indirect Pregnancy slide test 100 tests
- Slide test for RF
- Slide test for RF 100 test
- slide test for CRP
- slide test for CRP 100 test
- slide test for ASO
- slide test for DNP
- Modified VDRL reagent
- RPR card test for detection for Syphilis testing
- TRUST Antigen card test
- Ready to use colour coded Bacterial suspensions
- Ready to use colour coded Bacterial suspensions 8x5ml
- S typhi O
- S typhi H
- Anti Human Prothrombin
- Anti Human Factor IX
- Anti Human Factor V Clone 1
- Anti Human Factor V Clone 2
- Anti Human Factor V Clone 3
- Anti Human Factor V Clone 4
- Anti Human Factor V Clone 5
- Anti Human Factor V Clone 6
- Anti Human Factor VII
- Anti Human Factor VIII
- Anti Human Factor X
- Anti Human Factor XI
- Anti Human Factor XII
- Anti Human Protein C Clone 1
- Anti Human Protein C Clone 2
- Anti Human Protein S
- Anti Human TAFI Clone 1
- Anti Human TAFI Clone 2
- Anti Human TAFI Clone 3
- Anti Human TAFI Clone 4
- Anti Human Tissue Factor
- Anti Human Tissue Factor Pathway Inhibitor
- Anti Human Thrombin
- Anti Mouse Factor IX Clone 1
- Anti Mouse Factor IX Clone 2
- Anti Mouse Factor VII
- Anti Mouse Factor VIII
- Anti Mouse Factor X Clone 1
- Anti Mouse Factor X Clone 2
- Anti Mouse Protein C Clone 1

- Anti Mouse Protein C Clone 2
- Anti Mouse Prothrombin
- Mouse monoclonal to mouse antiplasmin
- Inhibitory mouse monoclonal to mouse antiplasmin clone 27C9
- Inhibitory mouse monoclonal to mouse antiplasmin clone 4H9
- Mouse Activated Protein C APC
- Mouse Fibrinogen Antigen Capture Plate
- Mouse PAI 1 Antigen Capture Plate
- Mouse tPA Antigen Capture Plate
- Mouse Vitronectin Antigen Capture Plate
- Phe Pro Arg Chloromethylketone
- Biotin Labeled Phe Pro Arg Chloromethylketone
- Phe Phe Arg Chloromethylketone
- Rat Prothrombin
- Rat Factor X
- Rat Factor Xa
- Rat PAI 1 Antigen Capture Plate
- Russells Viper Venom Factor V Activator
- Russells Viper Venom Factor X Activator
- Sheep anti Heparin Cofactor II
- Human Thrombin Activatable Fibrinolysis Inhibitor
- TMB Substrate for ELISA
- Urokinase Coated Plate
- Wash Buffer 10X Concentrate
- Inhibitory mouse monoclonal to human PAI 1
- Human Vitronectin Antigen Capture Plate
- Inhibitory mouse monoclonal to rat PAI 1
- Mouse monoclonal to rat PAI 1
- Inhibitory mouse monoclonal to human PAI 1 clone 33B8
- Human tPA Antigen Capture Plate
- Prekallikrein Human Plasma
- Human Platelet Factor 4 Recombinant
- Human PAI 1 Antigen Capture Plate
- Kininogen Two Chain HMW Human Plasma
- Kininogen Single Chain HMW Human Plasma
- Human coagulation Factor XIIIa
- Human coagulation Factor beta XIIIa
- Human coagulation Factor XIII
- Human coagulation Factor alpha XIIIa
- Human coagulation Factor Xla
- Human coagulation Factor XI
- Human Factor Xa beta
- Human Factor IXa beta
- Mouse monoclonal to mouse uPA
- Mouse monoclonal to mouse tPA
- Mouse monoclonal to mouse PAI 1 biotin labeled
- Human GPIIb/IIIa
- Mouse monoclonal to mouse PAI 1
- Glu Gly Arg Chloromethylketone
- E Carinatus Viper Venom Prothrombin Activator
- Avidin HRP Labeled
- Anti Trypsin Inhibitor Soybean Rabbit IgG Fraction
- Avidin Coated Plate
- Anti Mouse IgG HRP Labeled
- Anti Rabbit IgG HRP Labeled
- Biotin Labeled Glu Gly Arg Chloromethylketone
- Inhibitory mouse monoclonal to mouse PAI 1
- Apolipoprotein H Human Plasma
- Human Fibrinogen Antigen Capture Plate
- AccuPrep Nano plus Plasmid Mini Extraction Kit
- AccuPrep Nano plus Plasmid Maxi Extraction Kit
- AccuPrep Nano plus Plasmid Midi Extraction Kit
- AccuPrep Stool DNA Extraction Kit
- AccuPrep Plasmid Mini Extraction Kit
- AccuPrep Genomic DNA Extraction Kit
- AccuPrep GMO DNA Extraction Kit
- Proteofection Kit VI
- Proteofection Kit VI AB
- 1x PBS
- ELISA Kit for Matrix Metalloproteinase 7 MMP7 Organism Equus caballus Equine Horse
- ELISA Kit for Actin Gamma 2 Smooth Muscle ACTg2 Organism Homo sapiens Human
- ELISA Kit for Activating Transcription Factor 1 ATF1 Organism Homo sapiens Human
- ELISA Kit for Matrix Metalloproteinase 8 MMP8 Organism Cavia Guinea pig
- ELISA Kit for Matrix Metalloproteinase 7 MMP7 Organism Bos taurus Bovine Cattle
- ELISA Kit for Lipoxigenase 5 LOX5 Organism Homo sapiens Human
- ELISA Kit for Lipoxigenase 15 Type B LOX15B Organism Homo sapiens Human
- ELISA Kit for Cathepsin L CTSL Organism Mus musculus Mouse
- ELISA Kit for Lectin Like Oxidized Low Density Lipoprotein Receptor 1 LOX1 Organism Oryctolagus cuniculus Rabbit
- ELISA Kit for Tachykinin Receptor 2 TACR2 Organism Homo sapiens Human
- ELISA Kit for Gonadotropin Releasing Hormone GnRH

Organism Danio rerio Zebrafish

- ELISA Kit for GATA Binding Protein 2 GATA2 Organism Rattus norvegicus Rat
- ELISA Kit for GATA Binding Protein 2 GATA2 Organism Mus musculus Mouse
- ELISA Kit for Hemojuvelin HJV Organism Homo sapiens Human
- ELISA Kit for Kallikrein 9 KLK9 Organism Homo sapiens Human
- ELISA Kit for Urotensin 2 UST2 Organism Homo sapiens Human
- ELISA Kit for Complement 1 Inhibitor C1INH Organism Mus musculus Mouse
- ELISA Kit for Prostaglandin F Receptor FP Organism Rattus norvegicus Rat
- ELISA Kit for Prostaglandin E Receptor 2 EP2 Organism Homo sapiens Human
- ELISA Kit for Glutathione S Transferase Alpha 1 GSTa1 Organism Rattus norvegicus Rat
- ELISA Kit for Glutathione S Transferase Alpha 5 GSTa5 Organism Homo sapiens Human
- ELISA Kit for Chemokine C X C Motif Receptor 3 CXCR3 Organism Mus musculus Mouse
- ELISA Kit for B Cell Leukemia Lymphoma 2 Bcl2 Organism Homo sapiens Human
- ELISA Kit for B Cell Leukemia Lymphoma 2 Bcl2 Organism Rattus norvegicus Rat
- ELISA Kit for B Cell Leukemia Lymphoma 2 Bcl2 Organism Mus musculus Mouse
- ELISA Kit for Caspase 3 CASP3 Organism Homo sapiens Human
- ELISA Kit for Caspase 3 CASP3 Organism Rattus norvegicus Rat
- ELISA Kit for Caspase 3 CASP3 Organism Mus musculus Mouse
- ELISA Kit for Caspase 9 CASP9 Organism Homo sapiens Human
- ELISA Kit for Caspase 9 CASP9 Organism Rattus norvegicus Rat
- ELISA Kit for Troponin C TNC Organism Homo sapiens Human
- ELISA Kit for Actin Beta ACTb Organism Homo sapiens Human
- ELISA Kit for Actin Alpha 1 Cardiac Muscle ACTC1 Organism Homo sapiens Human
- ELISA Kit for Actin Alpha 2 Smooth Muscle ACTa2 Organism Homo sapiens Human
- ELISA Kit for Bcl2 Associated X Protein Bax Organism Homo sapiens Human
- ELISA Kit for Microsomal Glutathione S Transferase 2 MGST2 Organism Rattus norvegicus Rat
- ELISA Kit for Galectin 3 GAL3 Organism Rhesus monkey Simian
- ELISA Kit for Apolipoprotein C2 APOC2 Organism Homo sapiens Human
- ELISA Kit for Glutathione Reductase GR Organism Homo sapiens Human
- ELISA Kit for Procollagen C Proteinase Enhancer 1 PCPE1 Organism Homo sapiens Human
- ELISA Kit for Perforin 1 PRF1 Organism Homo sapiens Human
- ELISA Kit for Cyclic AMP Response Element Binding Protein CREB Organism Homo sapiens Human
- ELISA Kit for Protocadherin 1 PCDH1 Organism Homo sapiens Human
- ELISA Kit for Breast Cancer Susceptibility Protein 2 BRCA2 Organism Homo sapiens Human
- ELISA Kit for Creatine Kinase Muscle CKM Organism Bos taurus Bovine Cattle
- ELISA Kit for Osteoprotegerin OPG Organism Chicken Gallus
- ELISA Kit for Neurotrophin 3 NT3 Organism Xenopus Clawed frog
- ELISA Kit for Osteoprotegerin OPG Organism Capra hircus Caprine Goat
- ELISA Kit for Neurotrophin 3 NT3 Organism Sus scrofa Porcine Pig
- ELISA Kit for Neurotrophin 3 NT3 Organism Chicken Gallus
- ELISA Kit for Neurotrophin 3 NT3 Organism Bos taurus Bovine Cattle
- ELISA Kit for Nerve Growth Factor NGF Organism Rhesus monkey Simian
- ELISA Kit for Nerve Growth Factor NGF Organism Chicken Gallus
- ELISA Kit for Nerve Growth Factor NGF Organism Bos taurus Bovine Cattle
- ELISA Kit for Galectin 9 GAL9 Organism Bos taurus Bovine Cattle
- ELISA Kit for Galectin 7 GAL7 Organism Rattus norvegicus Rat
- ELISA Kit for Galectin 7 GAL7 Organism Mus musculus



MOLECULAR PRODUCTS

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

Mouse

- [ELISA Kit for Galectin 7 GAL7 Organism Homo sapiens Human](#)
- [ELISA Kit for Cathepsin L CTSL Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Cathepsin L CTSL Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Caveolin 1 CAV1 Organism Mus musculus Mouse](#)
- [ELISA Kit for Caveolin 1 CAV1 Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Caveolin 1 CAV1 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Caveolin 1 CAV1 Organism Rhesus monkey Simian](#)
- [ELISA Kit for Transforming Growth Factor Beta Induced TGFb1 Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Transforming Growth Factor Beta 3 TGFb3 Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Transforming Growth Factor Beta 3 TGFb3 Organism Equus caballus Equine Horse](#)
- [ELISA Kit for Cluster Of Differentiation 40 Ligand CD40L Organism Chicken Gallus](#)
- [ELISA Kit for Cluster Of Differentiation 40 Ligand CD40L Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Cluster Of Differentiation 40 Ligand CD40L Organism Rhesus monkey Simian](#)
- [ELISA Kit for Superoxide Dismutase 3 Extracellular SOD3 Organism Homo sapiens Human](#)
- [ELISA Kit for Superoxide Dismutase 3 Extracellular SOD3 Organism Mus musculus Mouse](#)
- [ELISA Kit for Cluster Of Differentiation 40 Ligand CD40L Organism Danio rerio Zebrafish](#)
- [ELISA Kit for Cluster Of Differentiation 40 Ligand CD40L Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Cluster Of Differentiation 40 Ligand CD40L Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Cluster Of Differentiation 30 Ligand CD30L Organism Chicken Gallus](#)
- [ELISA Kit for Galectin 9 GAL9 Organism Homo sapiens Human](#)
- [ELISA Kit for Galectin 9 GAL9 Organism Mus musculus Mouse](#)
- [ELISA Kit for Galectin 9 GAL9 Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Galectin 9 GAL9 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Apolipoprotein H APOH Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Apolipoprotein H APOH Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Activated Leukocyte Cell Adhesion Molecule ALCAM Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Activated Leukocyte Cell Adhesion Molecule ALCAM Organism Chicken Gallus](#)
- [ELISA Kit for Activated Leukocyte Cell Adhesion Molecule ALCAM Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Creatine Kinase Muscle CKM Organism Danio rerio Zebrafish](#)
- [ELISA Kit for Creatine Kinase Muscle CKM Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Creatine Kinase Muscle CKM Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Oncostatin M OSM Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Betacellulin bTC Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Betacellulin bTC Organism Chicken Gallus](#)
- [ELISA Kit for Microtubule Associated Protein 1A MAP1A Organism Mus musculus Mouse](#)
- [ELISA Kit for Fatty Acid Binding Protein 5 Epidermal FABP5 Organism Mus musculus Mouse](#)
- [ELISA Kit for Prokineticin 2 PK2 Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Prokineticin 2 PK2 Organism Homo sapiens Human](#)
- [ELISA Kit for Prokineticin 2 PK2 Organism Mus musculus Mouse](#)
- [ELISA Kit for Prokineticin 2 PK2 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Placenta Growth Factor PLGF Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Regulated On Activation In Normal T Cell Expressed And Secreted RANTES Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Regulated On Activation In Normal T Cell Expressed And Secreted RANTES Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Regulated On Activation In Normal T Cell Expressed And Secreted RANTES Organism Cavia Guinea pig](#)
- [ELISA Kit for Regulated On Activation In Normal T Cell](#)

Expressed And Secreted RANTES Organism Sus scrofa Porcine Pig

- [ELISA Kit for Regulated On Activation In Normal T Cell Expressed And Secreted RANTES Organism Rhesus monkey Simian](#)
- [ELISA Kit for Complement Factor B CFB Organism Equus caballus Equine Horse](#)
- [ELISA Kit for Complement Factor B CFB Organism Capra hircus Caprine Goat](#)
- [ELISA Kit for Complement Factor B CFB Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Complement Factor B CFB Organism Chicken Gallus](#)
- [ELISA Kit for Complement Factor B CFB Organism Cavia Guinea pig](#)
- [ELISA Kit for Complement Factor B CFB Organism Mus musculus Mouse](#)
- [ELISA Kit for Complement Factor B CFB Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Complement Factor B CFB Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Complement Factor B CFB Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Complement Factor B CFB Organism Rhesus monkey Simian](#)
- [ELISA Kit for Angiotensin I Converting Enzyme ACE Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Interleukin 2 IL2 Organism Cavia Guinea pig](#)
- [ELISA Kit for Superoxide Dismutase 3 Extracellular SOD3 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Immunoglobulin A Iga Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Insulin Like Growth Factor 2 Antisense IGF2AS Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Superoxide Dismutase 3 Extracellular SOD3 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Toll Like Receptor 8 TLR8 Organism Homo sapiens Human](#)
- [ELISA Kit for Triiodothyronine T3 Organism Mus musculus Mouse](#)
- [ELISA Kit for Sex Determining Region Y Box Protein 2 SOX2 Organism Homo sapiens Human](#)
- [ELISA Kit for Sex Determining Region Y Box Protein 3 SOX3 Organism Homo sapiens Human](#)
- [ELISA Kit for Transforming Growth Factor Beta 3 TGFb3 Organism Cavia Guinea pig](#)
- [ELISA Kit for Transforming Growth Factor Beta 3 TGFb3 Organism Chicken Gallus](#)
- [ELISA Kit for Prokineticin Receptor 1 PKR1 Organism Homo sapiens Human](#)
- [ELISA Kit for Prokineticin Receptor 1 PKR1 Organism Mus musculus Mouse](#)
- [ELISA Kit for Pyruvate Kinase Liver And RBC PK Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Stem Cell Factor SCF Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Stem Cell Factor SCF Organism Equus caballus Equine Horse](#)
- [ELISA Kit for Albumin ALB Organism Mus musculus Mouse](#)
- [ELISA Kit for S100 Calcium Binding Protein B S100B Organism Mus musculus Mouse](#)
- [ELISA Kit for Elastase 4 ELA4 Organism Mus musculus Mouse](#)
- [ELISA Kit for Intercellular Adhesion Molecule 1 ICAM1 Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Glutathione S Transferase Alpha 1 GSTA1 Organism Homo sapiens Human](#)
- [ELISA Kit for Anti SSB La Antibody Organism Homo sapiens Human](#)
- [ELISA Kit for Centromere Protein E CENPE Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Connexin 43 CX43 Organism Homo sapiens Human](#)
- [ELISA Kit for Talin TLN Organism Homo sapiens Human](#)
- [ELISA Kit for Calnexin CNX Organism Homo sapiens Human](#)
- [ELISA Kit for B Cell Activation Factor Receptor BAFFR Organism Homo sapiens Human](#)
- [ELISA Kit for Histone H2A H2A Organism Homo sapiens Human](#)
- [ELISA Kit for Glycine Receptor Beta GLRB Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Histone H3 H3 Organism Homo sapiens Human](#)
- [ELISA Kit for Methemoglobin Reductase MHBR Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Prostaglandin F Receptor 3 EP3 Organism Homo sapiens Human](#)
- [ELISA Kit for Anti Double Stranded DNA Anti DsDNA](#)

Organism Homo sapiens Human

- [ELISA Kit for Histone H4 H4 Organism Homo sapiens Human](#)
- [ELISA Kit for Cathepsin L CTSL Organism Homo sapiens Human](#)
- [ELISA Kit for Apolipoprotein H APOH Organism Homo sapiens Human](#)
- [ELISA Kit for Interferon Beta IFNb Organism Mus musculus Mouse](#)
- [ELISA Kit for Interleukin 1 Receptor Antagonist IL1RA Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Neutrophil Cytosolic Factor 4 NCF4 Organism Homo sapiens Human](#)
- [ELISA Kit for Large Multifunctional Peptidase 2 LMP2 Organism Homo sapiens Human](#)
- [ELISA Kit for Urotensin 2 Receptor UTS2R Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Urotensin 2 Receptor UTS2R Organism Mus musculus Mouse](#)
- [ELISA Kit for GATA Binding Protein 1 GATA1 Organism Homo sapiens Human](#)
- [ELISA Kit for GATA Binding Protein 2 GATA2 Organism Homo sapiens Human](#)
- [ELISA Kit for GATA Binding Protein 5 GATA5 Organism Homo sapiens Human](#)
- [ELISA Kit for Immunoglobulin E IgE Organism Homo sapiens Human](#)
- [ELISA Kit for Anti P62 Antibody AP62A Organism Homo sapiens Human](#)
- [ELISA Kit for Protein Kinase Inhibitor Alpha PK1a Organism Homo sapiens Human](#)
- [ELISA Kit for Thyroglobulin TG Organism Homo sapiens Human](#)
- [ELISA Kit for Histone H2B H2B Organism Homo sapiens Human](#)
- [ELISA Kit for Anti Ribosomal P Protein Antibody ARPA Organism Homo sapiens Human](#)
- [ELISA Kit for Protein Kinase Inhibitor Beta PK1b Organism Homo sapiens Human](#)
- [ELISA Kit for Platelet Derived Growth Factor Receptor Alpha PDGFRa Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Thymus Activation Regulated Chemokine TARC Organism Mus musculus Mouse](#)
- [ELISA Kit for Apelin 13 AP13 Organism Mus musculus Mouse](#)
- [ELISA Kit for Defensin Beta 2 DEFb2 Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Interleukin 31 IL31 Organism Mus musculus Mouse](#)
- [ELISA Kit for 2 3 Bisphosphoglycerate 2 3 BPG Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Heparan Sulfate Proteoglycan HSPG Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Anti Mullerian Hormone AMH Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Apolipoprotein A1 APOA1 Organism Mus musculus Mouse](#)
- [ELISA Kit for Acid Sphingomyelinase ASM Organism Homo sapiens Human](#)
- [ELISA Kit for Ataxia Telangiectasia Mutated ATM Organism Homo sapiens Human](#)
- [ELISA Kit for Arginine Vasopressin Receptor 1A AVPR1A Organism Homo sapiens Human](#)
- [ELISA Kit for Glucokinase GCK Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Pyridinoline PYD Organism Mus musculus Mouse](#)
- [ELISA Kit for Microtubule Associated Protein 4 MAP4 Organism Homo sapiens Human](#)
- [ELISA Kit for Thymic Stromal Lymphopoietin TSLP Organism Homo sapiens Human](#)
- [ELISA Kit for Protein Tyrosine Phosphatase Receptor Type O PTPRO Organism Homo sapiens Human](#)
- [ELISA Kit for Protein Tyrosine Kinase 2 Beta PTK2b Organism Homo sapiens Human](#)
- [ELISA Kit for Adrenergic Receptor Alpha 1A ADRA1A Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Adrenergic Receptor Alpha 1A ADRA1A Organism Mus musculus Mouse](#)
- [ELISA Kit for Dopamine Receptor D1 DRD1 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Dopamine Receptor D1 DRD1 Organism Mus musculus Mouse](#)
- [ELISA Kit for Myoglobin MYO Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Prostaglandin H2 PGH2 Organism Homo sapiens Human](#)
- [ELISA Kit for Prostaglandin H2 PGH2 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Prostaglandin H2 PGH2 Organism Mus musculus Mouse](#)
- [ELISA Kit for Glycoprotein IIb IIIa GPIIb IIIa Organism](#)



MOLECULAR PRODUCTS

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

Homo sapiens Human

- [ELISA Kit for Thrombin Activatable Fibrinolysis Inhibitor TAFI Organism Homo sapiens Human](#)
- [ELISA Kit for Thrombin Activatable Fibrinolysis Inhibitor TAFI Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Thrombin Activatable Fibrinolysis Inhibitor TAFI Organism Mus musculus Mouse](#)
- [ELISA Kit for V Rel Reticuloendotheliosis Viral Oncogene Homolog A RELA Organism Homo sapiens Human](#)
- [ELISA Kit for V Rel Reticuloendotheliosis Viral Oncogene Homolog A RELA Organism Rattus norvegicus Rat](#)
- [ELISA Kit for V Rel Reticuloendotheliosis Viral Oncogene Homolog A RELA Organism Mus musculus Mouse](#)
- [ELISA Kit for Ficolin 1 FCN1 Organism Mus musculus Mouse](#)
- [ELISA Kit for Protein Kinase C Gamma PKCg Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Anti Oxidized Low Density Lipoprotein Antibody OLA Organism Homo sapiens Human](#)
- [ELISA Kit for Lectin Like Oxidized Low Density Lipoprotein Receptor 1 LOX1 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Lectin Like Oxidized Low Density Lipoprotein Receptor 1 LOX1 Organism Mus musculus Mouse](#)
- [ELISA Kit for Cadherin Retinal RCAD Organism Homo sapiens Human](#)
- [ELISA Kit for GATA Binding Protein 3 GATA3 Organism Homo sapiens Human](#)
- [ELISA Kit for Phospholipase A2 Calcium Independent iPLA2 Organism Homo sapiens Human](#)
- [ELISA Kit for Alpha Hemoglobin Stabilizing Protein aHSP Organism Homo sapiens Human](#)
- [ELISA Kit for Mucin 1 MUC1 Organism Homo sapiens Human](#)
- [ELISA Kit for Sex Determining Region Y Box Protein 18 SOX18 Organism Homo sapiens Human](#)
- [ELISA Kit for Elastin Microfibril Interface Located Protein 1 EMILIN1 Organism Homo sapiens Human](#)
- [ELISA Kit for Early Growth Response Protein 1 EGR1 Organism Homo sapiens Human](#)
- [ELISA Kit for Proteolipid Protein 1 Myelin PLP1 Organism Homo sapiens Human](#)
- [ELISA Kit for Myelin Oligodendrocyte Glycoprotein MOG Organism Homo sapiens Human](#)
- [ELISA Kit for Myelin Associated Glycoprotein MAG Organism Homo sapiens Human](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 4 IGFBP4 Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Collagen Type I Alpha 2 COL1a2 Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 4 IGFBP4 Organism Capra hircus Caprine Goat](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 4 IGFBP4 Organism Chicken Gallus](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 2 TIMP2 Organism Equus caballus Equine Horse](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 2 TIMP2 Organism Danio rerio Zebrafish](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 2 TIMP2 Organism Chicken Gallus](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 2 TIMP2 Organism Cavia Guinea pig](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 2 TIMP2 Organism Sus scrofa Porcine Pig](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 2 TIMP2 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 3 TIMP3 Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 3 TIMP3 Organism Capra hircus Caprine Goat](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 3 TIMP3 Organism Equus caballus Equine Horse](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 3 TIMP3 Organism Danio rerio Zebrafish](#)
- [ELISA Kit for Tissue Inhibitors Of Metalloproteinase 3 TIMP3 Organism Chicken Gallus](#)
- [ELISA Kit for Fibroblast Growth Factor 2 Basic FGF2 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Macrophage Inflammatory Protein Related Protein 1 MRP1 Organism Rattus norvegicus Rat](#)
- [ELISA Kit for Nitric Oxide Synthase 3 Endothelial NOS3 Organism Canis familiaris Canine Dog](#)
- [ELISA Kit for Thyroid Hormone Receptor Beta THRb Organism Homo sapiens Human](#)
- [ELISA Kit for Vascular Cell Adhesion Molecule 1 VCAM1 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Heat Shock Protein Beta 2 HSPb2 Organism Chicken Gallus](#)
- [ELISA Kit for Immunoglobulin G IgG Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Immunoglobulin M IgM Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Endothelin 1 EDN1 Organism Oryctolagus](#)

cuniculus Rabbit

- [ELISA Kit for Bradykinin BK Organism Mus musculus Mouse](#)
- [ELISA Kit for Corticosterone CORT Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Myelin Basic Protein MBP Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Neurotrophin 4 NT4 Organism Xenopus Clawed frog](#)
- [ELISA Kit for Leptin LEP Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Anti Thyroid Microsome Antibody ATMA Organism Homo sapiens Human](#)
- [ELISA Kit for Intercellular Adhesion Molecule 1 ICAM1 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Intercellular Adhesion Molecule 2 ICAM2 Organism Oryctolagus cuniculus Rabbit](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 4 IGFBP4 Organism Bos taurus Bovine Cattle](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 3 IGFBP3 Organism Chicken Gallus](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 3 IGFBP3 Organism Danio rerio Zebrafish](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 3 IGFBP3 Organism Equus caballus Equine Horse](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 3 IGFBP3 Organism Capra hircus Caprine Goat](#)
- [ELISA Kit for Insulin Like Growth Factor Binding Protein 3 IGFBP3 Organism Bos taurus Bovine Cattle](#)



GENTAUR

MOLECULAR PRODUCTS


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

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