



## MOLECULAR PRODUCTS

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

## Chapter 2 : Gentauro Products List

- MIX N STAIN CF633 ANTIBODY LABELING KIT
- MIX N STAIN CF594 ANTIBODY LABELING KIT
- MIX N STAIN CF568 ANTIBODY LABELING KIT
- MIX N STAIN CF555 ANTIBODY LABELING KIT
- MIX N STAIN CF488A ANTIBODY LABELING KIT
- MIX N STAIN CF405M ANTIBODY LABELING KIT
- MIX N STAIN CF405S ANTIBODY LABELING KIT
- MIX N STAIN CF350 ANTIBODY LABELING KIT
- BIOTIN PROTEIN LABELING KIT 3 LABELINGS
- CF660R PROTEIN LABELING KIT 3 LABELINGS
- CF770 PROTEIN LABELING KIT 3 LABELINGS
- CF750 PROTEIN LABELING KIT 3 LABELINGS
- CF680 PROTEIN LABELING KIT 3 LABELINGS
- CF660 PROTEIN LABELING KIT 3 LABELINGS
- CF647 PROTEIN LABELING KIT 3 LABELINGS
- CF633 PROTEIN LABELING KIT 3 LABELINGS
- CF594 PROTEIN LABELING KIT 3 LABELINGS
- CF568 PROTEIN LABELING KIT 3 LABELINGS
- CF555 PROTEIN LABELING KIT 3 LABELINGS
- CF488A PROTEIN LABELING KIT 3 LABELINGS
- CF405M PROTEIN LABELING KIT 3 LABELINGS
- CF405S PROTEIN LABELING KIT 3 LABELINGS
- CF350 Protein Labeling Kit 3 labelings
- VIVOBRITE RAPID ANTIBODY LABELING KIT FO
- CF640R hydrazide
- CF633 hydrazide
- CF568 hydrazide
- CF555 hydrazide
- CF488A hydrazide
- CF350 hydrazide
- CF770 NHS ester
- CF750 NHS ester
- CF680 NHS ester
- CF660C succinimidyl ester
- CF647 NHS ester
- CF660R SUCCINIMIDYL ESTER
- CF633 succinimidyl ester
- CF594 succinimidyl ester
- CF568 succinimidyl ester
- CF555 NHS ester
- CF488A succinimidyl ester
- CF405S succinimidyl ester
- CF350 succinimidyl ester
- CF633 aminoxy
- CF594 aminoxy
- CF488A aminoxy
- CF350 aminoxy
- CF647 amine
- CF633 amine
- CF594 amine
- CF568 amine
- CF555 amine
- CF488A amine
- CF405S amine
- CF350 amine
- CF660R maleimide
- CF405S maleimide
- CF680 maleimide
- CF660 maleimide
- CF647 maleimide
- CF633 maleimide
- CF594 maleimide
- CF568 maleimide
- CF555 maleimide
- CF488A maleimide
- CF405M maleimide
- CF350 maleimide
- SULFORHODAMINE 101 C5 MALEIMIDE TEXAS R
- 5 AND 6 N 5 AMINOPENTYL AMINO CARB
- 4 SULFORHODAMINE 101 CADAVERINE TRIFLUO
- 2 SULFORHODAMINE 101 CADAVERINE TRIFLUO
- SULFORHODAMINE 101 PEO3 AMINE TEXAS RED
- SULFORHODAMINE 101 CADAVERINE TEXAS RED
- 5 6 ROX CADAVERINE TFA SALT
- 5 CR110 PEO3 AMINE TFA SALT
- SULFORHODAMINE B PEO12 PROPIONIC ACID SU
- SULFORHODAMINE B PEO8 PROPIONIC ACID SU
- SULFORHODAMINE 101 PEO12 PROPIONIC ACID
- SULFORHODAMINE 101 PEO8 PROPIONIC ACID S
- 6 ROX SE IN DMSO AT 83MG ML 0.13M
- 6 TAMRA SE IN DMSO AT 90MG ML 0.17M
- 6 SFX 6 FLUORESCIN 6 CARBOXAMIDO HEXA
- 5 SFX 6 FLUORESCIN 5 CARBOXAMIDO HEXA
- 5 FAM PEO12 SE 5 CARBOXYFLUORESCIN PEO
- 5 CARBOXY X RHODAMINE PEO12 PROPIONATE
- 5 CARBOXY X RHODAMINE PEO8 PROPIONATE S
- 5 CARBOXYTETRAMETHYL RHODAMINE PEO12 PROP
- 5 CARBOXYTETRAMETHYL RHODAMINE PEO8 PROPI
- 5 CARBOXYRHODAMINE 110 PEO12 PROPIONATE
- 5 FAM PEO8 SE 5 CARBOXYFLUORESCIN PEO8
- 5 CARBOXYRHODAMINE 110 PEO8 PROPIONATE
- BIOIN 12 SE
- DMSO ANHYDROUS
- ARP N AMINOXYACETYL N D BIOTINOYL
- BIOCYTIN E BIOTINOYL L LYSINE
- 6 CARBOXYRHODAMINE 6G PEO2 SUCCINIMYDYL
- HYDROXYSTILBAMIDINE 4 IN H2O EQUIVALE
- MITOVUEV GREEN 20X50 uG
- DIOC2 3 3 3 DIETHYLOXACARBOCYANINE I
- DIOC5 3 3 3 DIPENTYLOXACARBOCYANINE
- DILINOLEYL DIO FAST DIO OR 1 1 DILINO
- DILINOLEYL DII FAST DII OR 1 1 DILINO
- DIR DIIC18 7 OR 1 1 DIOCTADECYLTETRAM
- 4 BROMO A 23187 FREE ACID
- PLURONIC F 127 10 IN H2O
- 5 CARBOXY 2 7 DICHLOROSULFONEFLUORESC
- BAPTA TETRASODIUM SALT
- BAPTA TETRAPOTASSIUM SALT
- BAPTA TETRACESIUM SALT
- BAPTA AM ESTER
- GELGREEN NAC STAIN 10 000X IN WATER
- GELGREEN NUCLEIC ACID GEL STAIN IN WATER
- GELGREEN NUCLEIC ACID GEL STAIN IN DMSO
- GELRED NAC STAIN 10 000X IN WATER
- GELRED NUCLEIC ACID GEL STAIN IN WATER
- GELRED NUCLEIC ACID STAIN 10 000X IN DMS
- GELRED NUCLEIC ACID GEL STAIN IN DMSO
- GELRED NUCLEIC ACID STAIN 3X IN WATER
- ETHIDIUM HOMODIMER III 1MM IN DMSO
- HOECHST 33342 10MG ML IN H2O
- HOECHST 33258 10MG ML IN H2O
- DAPI 10MG ML IN H2O
- ETHIDIUM BROMIDE EB 10MG ML IN H2O
- DISC2 5 3 3 3 DIETHYLTHIADICARBOCYANINE
- ACRIDINE ORANGE 10MG ML IN WATER
- BIOTIN 20 DUTP LYOPHILIZED POWDER BIOT
- 5 BROMOURIDINE 5 TRIPHOSPHATE 10 MM IN
- 5 BROMO 2 DEOXYURIDINE 5 TRIPHOSPHATE
- 5 BROMO 2 DEOXYURIDINE BRDU
- PMA 20MM IN WATER
- DAPI DLACTATE 4 6 DIAMIDINO 2 PHENYL
- Fast Probe Master Mix with Rox 5000 rxn
- Fast Probe Master Mix with Rox 500 rxn
- Fast Probe Master Mix with Rox 200 rxn
- Fast Plus EvaGreen Master Mix for qPCR with High Rox 5000 rxn
- Fast Plus EvaGreen Master Mix for qPCR with High Rox 500 rxn
- Fast EvaGreen Master Mix for qPCR and HR
- Fast Plus EvaGreen Master Mix for qPCR with lowRox 5000 rxn
- Fast Plus EvaGreen Master Mix for qPCR with lowRox 500 rxn
- Fast Plus EvaGreen Master Mix for qPCR with low Rox 200 rxn
- ACCUBLUE BROAD DSDNA QUANT SOLUTION SMP
- ACCUBLUE BROAD DSDNA QUANT SOLUTION
- ACCUBLUE HIGH SENS DSDNA QUANT SOLUT SMP
- ACCUBLUE HIGH SENS DSDNA QUANT SOLUTION
- ACCUBLUE BROAD DSDNA QUANT KIT 1000 RX
- ACCUBLUE HIGH SENS DSDNA QUANT KIT 1000
- Fast EvaGreen Master Mix for qPCR trial size 100 rxn
- Fast EvaGreen Master Mix for qPCR 5000 rxn
- Fast EvaGreen Master Mix for qPCR 500 rxn
- STEADY LUC FIREFLY HTS ASSAY KIT 100ML
- STEADY LUC FIREFLY HTS ASSAY KIT 10X100
- STEADY LUC FIREFLY HTS ASSAY KIT TRIAL
- Fast EvaGreen Master Mix for qPCR 200 rxn
- EVAGREEN 25 MM IN DMSO
- EVAGREEN 20X
- DUAL APOPTOSIS ASSAY WITH NUCVIEW 488 CA
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Goat IgG F ab 2 Specific 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Equine IgG 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Sheep IgG 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Mouse IgG 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Sheep IgG Fc Specific 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Human IgG Fc Fragment 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Human IgG 1mL
- Horseradish Peroxidase Conjugated Sheep Affinity Purified Antibody to Human Transferrin 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse IgG 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Rabbit IgG 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Goat IgG 1mL
- Horseradish Peroxidase Conjugated Swine Affinity Purified Antibody to Goat IgG 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Monkey IgG 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Chicken IgY 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgG Fc Fragment 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Human IgG 1mL
- Horseradish Peroxidase Conjugated Sheep Affinity Purified Antibody to Human IgG F ab 2 Fragment 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgG Fc Fragment 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Human IgG 1mL
- Horseradish Peroxidase Conjugated Sheep Affinity Purified Antibody to Human IgG F ab 2 Fragment 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Bovine IgG Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Bovine IgG Fc Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Bovine IgG F ab 2 Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Cat IgG Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Cat IgG Fc Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgG Fc Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgG F ab 2 Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Equine IgG 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Equine IgG Fc Specific 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Equine IgG F ab 2 Specific 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse IgG Fc Specific 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse IgG min x Hu Bov Eq 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse IgG IgM min x Hu Bov Eq 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse IgM 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse IgA 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Mouse Immunoglobulins 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Rabbit IgG Fc Specific 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Rabbit IgG F ab 2 Specific 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Rat IgG 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Rat IgG min x Hu Bov Eq 1mL
- Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Swine IgG 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Bovine IgG Antibody 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Bovine IgG Fc Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Bovine IgG F ab 2 Specific Antibody 1mL
- Horseradish Peroxidase Conjugated Rabbit Affinity Purified Antibody to Goat IgG Fc Specific 1mL
- Colloidal Gold Conjugated Limax flavus Lectin Garden Slug LEA 5nm Particle Size 1mL
- Colloidal Gold Conjugated Viscum album Lectin Mistletoe VAA 10nm Particle Size 1mL
- Colloidal Gold Conjugated Viscum album Lectin Mistletoe VAA 15nm Particle Size 1mL
- Colloidal Gold Conjugated Viscum album Lectin Mistletoe VAA 20nm Particle Size 1mL
- Colloidal Gold Conjugated Viscum album Lectin Mistletoe VAA 30nm Particle Size 1mL
- Colloidal Gold Conjugated Viscum album Lectin Mistletoe VAA 40nm Particle Size 1mL
- Colloidal Gold Conjugated Viscum album Lectin Mistletoe VAA 5nm Particle Size 1mL
- Colloidal Gold Conjugated Trichosanthes kirilowii China





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

### Gold Chain LAL 10nm Particle Size 1ml

- Colloidal Gold Conjugated Laburnum anagyroides Lectin Gold Chain LAL 15nm Particle Size 1ml
- Colloidal Gold Conjugated Laburnum anagyroides Lectin Gold Chain LAL 20nm Particle Size 1ml
- Colloidal Gold Conjugated Laburnum anagyroides Lectin Gold Chain LAL 30nm Particle Size 1ml
- Colloidal Gold Conjugated Laburnum anagyroides Lectin Gold Chain LAL 40nm Particle Size 1ml
- Colloidal Gold Conjugated Laburnum anagyroides Lectin Gold Chain LAL 5nm Particle Size 1ml
- Colloidal Gold Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 10nm Particle Size 1ml
- Colloidal Gold Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 15nm Particle Size 1ml
- Colloidal Gold Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 20nm Particle Size 1ml
- Colloidal Gold Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 30nm Particle Size 1ml
- Colloidal Gold Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 40nm Particle Size 1ml
- Colloidal Gold Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 5nm Particle Size 1ml
- Colloidal Gold Conjugated Marasium oreades agglutinin Lectin mushroom MOA 10nm Particle Size 1ml
- Colloidal Gold Conjugated Marasium oreades agglutinin Lectin mushroom MOA 15nm Particle Size 1ml
- Colloidal Gold Conjugated Marasium oreades agglutinin Lectin mushroom MOA 20nm Particle Size 1ml
- Colloidal Gold Conjugated Marasium oreades agglutinin Lectin mushroom MOA 30nm Particle Size 1ml
- Colloidal Gold Conjugated Marasium oreades agglutinin Lectin mushroom MOA 40nm Particle Size 1ml
- Colloidal Gold Conjugated Marasium oreades agglutinin Lectin mushroom MOA 5nm Particle Size 1ml
- Colloidal Gold Conjugated Dioclea grandiflora Lectin legume DGL 10nm Particle Size 1ml
- Colloidal Gold Conjugated Dioclea grandiflora Lectin legume DGL 15nm Particle Size 1ml
- Colloidal Gold Conjugated Dioclea grandiflora Lectin legume DGL 20nm Particle Size 1ml
- Colloidal Gold Conjugated Dioclea grandiflora Lectin legume DGL 30nm Particle Size 1ml
- Colloidal Gold Conjugated Dioclea grandiflora Lectin legume DGL 40nm Particle Size 1ml
- Colloidal Gold Conjugated Dioclea grandiflora Lectin legume DGL 5nm Particle Size 1ml
- Colloidal Gold Conjugated Glechoma hederacea Lectin ground ivy GHA 10nm Particle Size 1ml
- Colloidal Gold Conjugated Glechoma hederacea Lectin ground ivy GHA 15nm Particle Size 1ml
- Colloidal Gold Conjugated Glechoma hederacea Lectin ground ivy GHA 20nm Particle Size 1ml
- Colloidal Gold Conjugated Glechoma hederacea Lectin ground ivy GHA 30nm Particle Size 1ml
- Colloidal Gold Conjugated Glechoma hederacea Lectin ground ivy GHA 40nm Particle Size 1ml
- Colloidal Gold Conjugated Glechoma hederacea Lectin ground ivy GHA 5nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga M Lectin black mulberry MNA M 10nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga M Lectin black mulberry MNA M 15nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga M Lectin black mulberry MNA M 20nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga M Lectin black mulberry MNA M 30nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga M Lectin black mulberry MNA M 40nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga M Lectin black mulberry MNA M 5nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga G Lectin black mulberry MNA G 10nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga G Lectin black mulberry MNA G 15nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga G Lectin black mulberry MNA G 20nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga G Lectin black mulberry MNA G 30nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga G Lectin black mulberry MNA G 40nm Particle Size 1ml
- Colloidal Gold Conjugated Morniga G Lectin black mulberry MNA G 5nm Particle Size 1ml
- Colloidal Gold Conjugated Polyporus squamosus Lectin mushroom PSL 10nm Particle Size 1ml
- Colloidal Gold Conjugated Polyporus squamosus Lectin mushroom PSL 15nm Particle Size 1ml
- Colloidal Gold Conjugated Polyporus squamosus Lectin mushroom PSL 20nm Particle Size 1ml
- Colloidal Gold Conjugated Polyporus squamosus Lectin mushroom PSL 30nm Particle Size 1ml
- Colloidal Gold Conjugated Polyporus squamosus Lectin

### mushroom PSL 40nm Particle Size 1ml

- Colloidal Gold Conjugated Polyporus squamosus Lectin mushroom PSL 5nm Particle Size 1ml
- Colloidal Gold Conjugated Musa acuminata Lectin banana BanLec 10nm Particle Size 1ml
- Colloidal Gold Conjugated Musa acuminata Lectin banana BanLec 15nm Particle Size 1ml
- Colloidal Gold Conjugated Musa acuminata Lectin banana BanLec 20nm Particle Size 1ml
- Colloidal Gold Conjugated Musa acuminata Lectin banana BanLec 30nm Particle Size 1ml
- Colloidal Gold Conjugated Musa acuminata Lectin banana BanLec 40nm Particle Size 1ml
- Colloidal Gold Conjugated Musa acuminata Lectin banana BanLec 5nm Particle Size 1ml
- Colloidal Gold Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 10nm Particle Size 1ml
- Colloidal Gold Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 15nm Particle Size 1ml
- Colloidal Gold Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 20nm Particle Size 1ml
- Colloidal Gold Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 30nm Particle Size 1ml
- Colloidal Gold Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 40nm Particle Size 1ml
- Colloidal Gold Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 5nm Particle Size 1ml
- Colloidal Gold Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 10nm Particle Size 1ml
- Colloidal Gold Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 15nm Particle Size 1ml
- Colloidal Gold Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 20nm Particle Size 1ml
- Colloidal Gold Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 30nm Particle Size 1ml
- Colloidal Gold Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 40nm Particle Size 1ml
- Colloidal Gold Conjugated Ctenopharyngodon idellus Lectin Grass carp Grass carp 5nm Particle Size 1ml
- HRP Conjugated Succinyl Canavalia ensiformis Lectin Jackbean Con A 5mg
- HRP Conjugated Canavalia ensiformis Lectin Jackbean Con A 1mg
- HRP Conjugated Canavalia ensiformis Lectin Jackbean Con A 2mg
- HRP Conjugated Canavalia ensiformis Lectin Jackbean Con A 5mg
- HRP Conjugated Dolichos biflorus Lectin Horse Gram DBA 1mg
- HRP Conjugated Dolichos biflorus Lectin Horse Gram DBA 2mg
- HRP Conjugated Glycine max Lectin Soybean SBA 1mg
- HRP Conjugated Glycine max Lectin Soybean SBA 2mg
- HRP Conjugated Lens culinaris Lectin Lentil LcH 1mg
- HRP Conjugated Lens culinaris Lectin Lentil LcH 2mg
- HRP Conjugated Limulus polyphemus Lectin Horseshoe Crab LPA 1mg
- HRP Conjugated Lotus tetragonolobus Lectin Asparagus Pea Lotus 1mg
- HRP Conjugated Phaseolus lunatus Lectin Lima Bean LBA 1mg
- HRP Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA L 1mg
- HRP Conjugated Phaseolus vulgaris Lectin Red Kidney Bean PHA E 1mg
- HRP Conjugated Phytolacca americana Lectin Pokeweed PWM PWA 1mg
- HRP Conjugated Ricinus communis Lectin Castor Bean RCA I 1mg
- HRP Conjugated Ricinus communis Lectin Castor Bean RCA II 2mg
- HRP Conjugated Ricinus communis Lectin Castor Bean RCA I 1mg
- HRP Conjugated Ricinus communis Lectin Castor Bean RCA II 2mg
- HRP Conjugated Triticum vulgare Lectin Wheat Germ WGA 1mg
- HRP Conjugated Triticum vulgare Lectin Wheat Germ WGA 5mg
- HRP Conjugated Succinyl Triticum vulgare Lectin Wheat Germ Succinyl WGA 1mg
- HRP Conjugated WGA peroxidase Designed For Neuron Transport 1mg
- HRP Conjugated WGA peroxidase Designed For Trans Synaptic Neuron Transport 1mg
- HRP Conjugated Ulex europaeus Lectin Gorse Furze UEA I 1mg
- HRP Conjugated Ulex europaeus Lectin Gorse Furze UEA I 2mg
- HRP Conjugated Ulex europaeus Lectin Gorse Furze UEA II 1mg
- HRP Conjugated Arachis hypogaea Lectin Peanut PNA 1mg

### 1mg

- HRP Conjugated Arachis hypogaea Lectin Peanut PNA 2mg
- HRP Conjugated Griffonia simplicifolia Lectin GS I 1mg
- HRP Conjugated Griffonia simplicifolia Lectin GS I 2mg
- HRP Conjugated Griffonia simplicifolia Lectin GS I B4 1mg
- HRP Conjugated Griffonia simplicifolia Lectin GS II 1mg
- HRP Conjugated Griffonia simplicifolia Lectin GS II 2mg
- HRP Conjugated Griffonia simplicifolia Lectin GS II 5mg
- HRP Conjugated Bauhinia purpurea Lectin Camel s Foot Tree BPA 1mg
- HRP Conjugated Pisum sativum Lectin Garden Pea PEA PSA 1mg
- HRP Conjugated Sophora japonica Pagoda Tree SJA 1mg
- HRP Conjugated Wisteria floribunda Lectin Japanese Wisteria WFA 1mg
- HRP Conjugated Cytisus scoparius Lectin Portugal Broom CSA 1mg
- HRP Conjugated Salvia sclarea SSA 1mg
- HRP Conjugated Helix pomatia Lectin Edible Snail HPA 1mg
- HRP Conjugated Helix aspersa Lectin Garden Snail HAA 1mg
- HRP Conjugated Maclura pomifera Lectin Osage Orange MPA 1mg
- HRP Conjugated Maclura pomifera Lectin Osage Orange MPA 2mg
- HRP Conjugated Abrus precatorius Lectin Jequirity Bean APA 1mg
- HRP Conjugated Robinia pseudoacacia Black Locust RPA 1mg
- HRP Conjugated Euonymus europaeus Lectin Spindle Tree EEA 1mg
- HRP Conjugated Vicia graminea Lectin VGA 2ml
- HRP Conjugated Vicia villosa Lectin Hairy Vetch VVA 1mg
- HRP Conjugated Solanum tuberosum Potato STA 1mg
- HRP Conjugated Vicia faba Lectin Fava Bean VFA 1mg
- HRP Conjugated Anquilla anquilla Lectin Fresh Water Eel AAA 1mg
- HRP Conjugated Agaricus bisporus Lectin Mushroom ABA 1mg
- HRP Conjugated Limax flavus Lectin Garden Slug LFA 1mg
- HRP Conjugated Laburnum alpinum Lectin Scotch Laburnum LAA 1mg
- HRP Conjugated Viscum album Lectin Mistletoe VAA 1mg
- HRP Conjugated Trichosanthes kirilowii China Gourd TKA 1mg
- HRP Conjugated Datura stramonium Lectin Jimson Weed DSA 1mg
- HRP Conjugated Erythrina cristagalli Lectin Coral Tree ECA 1mg
- HRP Conjugated Homarus americanus Lectin California lobster HMA 1mg
- HRP Conjugated Artocarpus integrifolia Lectin Jackfruit Jacalin AIA 1mg
- HRP Conjugated Vigna radiata Lectin Mung Bean VRA 1mg
- HRP Conjugated Cicer arietinum Lectin Chick Pea CPA 1mg
- HRP Conjugated Caragana arborescens Lectin Pea Tree CAA 1mg
- HRP Conjugated Sambucus nigra Elderberry Bark SNA I 1mg
- HRP Conjugated Sambucus nigra Elderberry Bark SNA II 1mg
- HRP Conjugated Lycopersicon esculentum Lectin Tomato LEA 1mg
- HRP Conjugated Galanthus nivalis Lectin Snowdrop Bulb GNA 1mg
- HRP Conjugated Maackia amurensis Lectin MAA 1mg
- HRP Conjugated Psophocarpus tetragonolobus Lectin Winged Bean PTA Galactose 1mg
- HRP Conjugated Psophocarpus tetragonolobus Lectin Winged Bean PTA GalNAc 1mg
- HRP Conjugated Tulipa sp Lectin Tulip TL 1mg
- HRP Conjugated Bryonia dioica Lectin White Bryony BDA 1mg
- HRP Conjugated Aegopodium podagraria Lectin Ground Elder APP 1mg
- HRP Conjugated Colchicum autumnale Lectin Meadow Saffron CA 1mg
- HRP Conjugated Urtica dioica Lectin Stinging Nettle UDA 1mg
- HRP Conjugated Narcissus pseudonarcissus Lectin Daffodil NPA 1mg
- HRP Conjugated Allium sativum Lectin Garlic ASA 1mg
- HRP Conjugated Hippeastrum hybrid Lectin Amaryllis HHA 1mg
- HRP Conjugated Polygonatum multiflorum Lectin Common Solomon s Seal PMA 1mg
- HRP Conjugated Iris hybrid Lectin Dutch Iris IRA 1mg



## MOLECULAR PRODUCTS

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

- [HRP Conjugated Calystegia sepium Lectin Hedge Bindweed Rhizomes Calsepa 1mg](#)
- [HRP Conjugated Arum maculatum Lectin Lords and Ladies AMA 1mg](#)
- [HRP Conjugated Laburnum anagyroides Lectin Gold Chain LAL 1mg](#)
- [HRP Conjugated Amaranthus caudatus Lectin Tassel flower Inca wheat ACA 1mg](#)
- [HRP Conjugated Marasmius oreades agglutinin Lectin mushroom MOA 1mg](#)
- [HRP Conjugated Pure Dioclea grandiflora Lectin legume DGL 1mg](#)
- [HRP Conjugated Glechoma hederacea Lectin ground ivy GHA 1mg](#)
- [HRP Conjugated Morniga M Lectin black mulberry MNA M 1mg](#)
- [HRP Conjugated Morniga G Lectin black mulberry MNA G 1mg](#)
- [HRP Conjugated Polyporus squamosus Lectin mushroom PSL 1mg](#)
- [HRP Conjugated Musa acuminata Lectin banana BanLec 1mg](#)
- [HRP Conjugated Scylla serrata Lectin mud crab mangrove crab Scylla 1mg](#)
- [Horseradish Peroxidase Conjugated Goat F ab 2 Antibody Fragment to Human IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat F ab 2 Antibody Fragment to Mouse IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat F ab 2 Antibody Fragment to Rabbit IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Rabbit F ab 2 Antibody Fragment to Goat IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat IgG F ab 2 Fragment Antibody Fragment to Human IgA 1mL](#)
- [Horseradish Peroxidase Conjugated Goat IgG F ab 2 Fragment Antibody Fragment to Human IgM 1mL](#)
- [Horseradish Peroxidase Conjugated Goat IgG F ab 2 Fragment Antibody Fragment to Human IgD 1mL](#)
- [Horseradish Peroxidase Conjugated Goat IgG F ab 2 Fragment Antibody Fragment to Human Immunoglobulins 1mL](#)
- [Horseradish Peroxidase Conjugated Goat IgG F ab 2 Fragment Antibody Fragment to Human Kappa Free Bound 1mL](#)
- [Horseradish Peroxidase Conjugated Goat IgG F ab 2 Fragment Antibody Fragment to Human Lambda Free Bound 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgG 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgA 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgM 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human IgD 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human Immunoglobulins 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human Kappa Free Bound 1mL](#)
- [Horseradish Peroxidase Conjugated Goat Affinity Purified Antibody to Human Lambda Free Bound 1mL](#)
- [Aniline sulfate 99](#)
- [2 Anilinoethanol 98](#)
- [Aniline Red](#)
- [anti yeast Toa1p antibody rabbit serum The fundamental transcription factor TFIIA stabilizes the DNA binding of TATA box binding protein TBP It also plays a very important role in the activation o](#)
- [anti Rad51 S cerevisiae antibody rabbit serum S cerevisiae Rad 51 protein is a functional and structural homolog of E coli RecA and human Rad51 proteins and plays a central role in DNA homologous re](#)
- [5 Aminoimidazole 97](#)
- [S 100 Clone SH B1 Isotype IgG1](#)
- [Synaptophysin Clone SP11 Isotype IgG](#)
- [PLAP Clone SP15 Isotype IgG](#)
- [Placental Alk Phos Clone 8B6 Isotype IgG2a](#)
- [PMS2 Clone A16 4 Isotype IgG1](#)
- [Progesterone Receptor Clone BV7 Isotype IgG](#)
- [Progesterone Receptor Clone SP2 Isotype IgG](#)
- [Progesterone Receptor Clone 1A6 Isotype IgG1](#)
- [Prohibitin Clone IL14 10 Isotype IgG1](#)
- [PSA Clone ER PR8 Isotype IgG1](#)
- [PSAP Clone PASE 4LJ Isotype IgG1](#)
- [PSMA Clone BV030 Isotype IgG](#)
- [Renal Cell Carcinoma Clone PN 15 Isotype IgG1](#)
- [Retinoblastoma Clone 1F8 Isotype IgG1](#)
- [PARP Clone Rabbit Isotype](#)
- [PAR 4 Clone Rabbit Isotype](#)
- [anti yeast Gcn5p antibody rabbit serum SAGA Spt Ada Gen5 histone acetyltransferase complex is a histone acetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda](#)
- [Desmin Clone Rabbit Isotype](#)
- [Factor VIII R Antigen Clone Rabbit Isotype](#)
- [Gastrin Clone Rabbit Isotype](#)
- [KU P80 Clone S10b1 Isotype IgG1](#)
- [Lambda Light Chain Clone N10 2 Isotype IgG1](#)
- [Lambda Light Chain Clone HP6054 Isotype IgG2a](#)
- [Laminin Clone 4C7 Isotype IgG2a](#)
- [PowerChekTM Multiplex Pathogen Detection Kit 7 plex 96 8 strip X 12](#)
- [PowerChekTM Pathogen 4 plex Detection Kit Ec Sta Lm Sal 48 8 strip X 6](#)
- [PowerChekTM Enterococcus Duplex Detection Kit 96 8 strip X 12](#)
- [PowerChekTM Campylobacter Triplex Detection Kit spp jejuni coli 96 8 strip X 12](#)
- [PowerChekTM Multiplex Pathogen Detection Kit 7 plex Cj Ec Sta Bc Sal Cp Lm 96 8 strip X 12](#)
- [PowerChekTM Salmonella Triplex Detection Kit 96 8 strip X 12](#)
- [PowerChekTM Norovirus G I Detection Kit 50](#)
- [PowerChekTM Norovirus G II Detection Kit 50](#)
- [PowerChekTM Cryptosporidium parvum Detection Kit 50](#)
- [PowerChekTM Giardia lamblia Detection Kit 50](#)
- [PowerChekTM Chicken species Detection Kit 50](#)
- [PowerChekTM Sheep species Detection Kit 50](#)
- [PowerChekTM Bovine species Detection Kit 50](#)
- [PowerChekTM Porcine species Detection Kit 50](#)
- [PowerChekTM Deer species Detection Kit 50](#)
- [PowerChekTM Horse species Detection Kit 50](#)
- [PowerChekTM Goat species Detection Kit 50](#)
- [PowerChekTM Ruminant Detection Kit 50](#)
- [PowerChekTM All animal Detection Kit 50](#)
- [PowerChekTM Buck wheat Detection Kit 50](#)
- [PowerChekTM Peach Detection Kit 50](#)
- [PowerChekTM Wheat Detection Kit 50](#)
- [PowerChekTM Tomato Detection Kit 50](#)
- [PowerChekTM Shrimp Crab Detection Kit 50](#)
- [PowerChekTM Mackerel Detection Kit 50](#)
- [PowerChekTM Soybean Detection Kit 50](#)
- [PowerChekTM Peanut Detection Kit 50](#)
- [PowerChekTM Milk Detection Kit 50](#)
- [PowerChekTM Pork Detection Kit 50](#)
- [PowerChekTM Egg Detection Kit 50](#)
- [PowerChekTM GMO Screening Kit 200](#)
- [PowerChekTM GM Bt176 Detection Kit 50](#)
- [PowerChekTM GM Bt11 Detection Kit 50](#)
- [PowerChekTM GM GA21 Detection Kit 50](#)
- [PowerChekTM GM T25 Detection Kit 50](#)
- [PowerChekTM GM MON810 Detection Kit 50](#)
- [PowerChekTM GM NK603 Detection Kit 50](#)
- [PowerChekTM GM TC1507 Detection Kit 50](#)
- [PowerChekTM GM RRS Detection Kit 50](#)
- [PowerChekTM GM MON863 Detection Kit 50](#)
- [Leptin Species rat mouse](#)
- [LH Species rat](#)
- [MCP 1 Species rat](#)
- [MCP 1 Monocyte Chemoattractant Protein Species rat](#)
- [MIP 2 Species rat](#)
- [Myoglobin Species rat](#)
- [N ERG Mesothelin Species rat](#)
- [NO Synthase I Neuronal Nitric Oxide Synthase Species Rat human](#)
- [Rabbit anti human NGF IgG fraction polyclonal](#)
- [Rabbit anti human Insulin IgG fraction polyclonal](#)
- [Rabbit anti human Parathyroid Hormone 1.34 IgG fraction polyclonal](#)
- [Rabbit anti human Growth Hormone releasing factor IgG fraction polyclonal](#)
- [Cyclic AMP Direct EIA Kit One Plate Measure cAMP in lysed cells tissue plasma saliva urine or TCM Measure to less than 4 fmol cAMP per sample High optical density in 2.5 hours This Cyclic](#)
- [Cyclic GMP Direct Chemiluminescent kit One Plate Measure cGMP in lysed cells plasma saliva urine or tissue Measure to less than 1 fmol cGMP per sample most sensitive kit available The Direc](#)
- [Cyclic GMP Direct EIA kit One Plate Measure cGMP in lysed cells saliva plasma urine or TCM Species Independent Measure to less than 0.05 pmol sample Consistent results from monoclonal prima](#)
- [Butyrylcholinesterase BChE BuChE Fluorescent Activity Kit Simple fluorescent detection Results in less than 30 minutes Sensitive detection The Butyrylcholinesterase BChE Fluorescent Activity](#)
- [Cytokeratin 16 Clone LL025 Isotype IgG1](#)
- [Cytokeratin 17 Clone E3 Isotype IgG2b](#)
- [Cytokeratin 10.56.5 kD Clone DE K10 Isotype IgG1](#)
- [Cytokeratin 10 Clone LHP1 Isotype IgG1](#)
- [Cytokeratin 10.13 Clone DE K13 Isotype IgG2a](#)
- [Cytokeratin 13 Clone KS 1A3 Isotype IgG1](#)
- [Cytokeratin 14 Clone LL002 Isotype IgG3](#)
- [Cytokeratin 15 Clone LHK15 Isotype IgG2a](#)
- [Interleukin 8 Species monkey](#)
- [Interleukin 10 Species monkey](#)
- [Interleukin 12 p70 Species monkey](#)
- [Osteocalcin intact Species bovine canine monkey](#)
- [Osteocalcin intact Species monkey](#)
- [PECAM 1 soluble Species monkey](#)
- [P selectin soluble Species monkey](#)
- [TNF soluble Receptor I Species monkey](#)
- [TNF alpha Species monkey](#)
- [VE cadherin soluble Species monkey](#)
- [ACTH Species rat mouse](#)
- [Adipocyte FABP AFABP FABP4 Species mouse](#)
- [Adiponectin Species mouse](#)
- [Adiponectin Species mouse](#)
- [Adiponectin HMW Species mouse](#)
- [Akt Total human mouse rat Species mouse rat human](#)
- [Akt pS473 human mouse rat Species mouse rat human](#)
- [Albumin Species mouse](#)
- [Amyloid A Serum SAA Species mouse](#)
- [Angiotensin II like 3 Species mouse](#)
- [Angiotensin II Species mouse rat](#)
- [Angiotensinogen mouse Species mouse](#)
- [Anti dsDNA Species mouse](#)
- [Anti ssDNA Species mouse](#)
- [CCL8 MCP 2 Species mouse](#)
- [DS IgE ELISA Kit Mouse DS IgE ELISA Kit Mouse](#)
- [Neuron Culture Set Cerebral cortex Rat Primary nerve cells derived from rat cerebral cortex provided with medium and dissociation solutions System provides highly viable fully elongated neurons](#)
- [Neuron Culture Set Cerebral cortex Mouse Primary nerve cells derived from mouse cerebral cortex provided with medium and dissociation solutions System provides highly viable fully elongated neur](#)
- [S 100 Clone 4C4 9 Isotype IgG2a](#)
- [Synaptophysin Clone SYP02 Isotype Ig1](#)
- [tau Neurofibrillary Tangles Clone TAU 5 Isotype IgG1](#)
- [T Cell CD45RO Clone UCHL 1 Isotype IgG2a](#)
- [Tdt Clone SEN28 Isotype IgG2a](#)
- [Thrombospondin Clone A6 1 Isotype IgG1](#)
- [Thymidine Phosphorylase Clone P GF 44C Isotype IgG1](#)
- [Thyroglobulin Clone DAK Tg6 Isotype IgG2a](#)
- [Thyroglobulin Clone 1D4 Isotype IgG2a](#)
- [Thyroglobulin Clone RBU 01 Isotype IgG1](#)
- [Thyroid Peroxidase Clone MoAb47 Isotype IgG1](#)
- [TIMP 1 Clone 102D1 Isotype IgG1](#)
- [TIMP 2 Clone 3A4 Isotype IgG2a](#)
- [TNF alpha Clone 6B8A3 Isotype IgG1](#)
- [TNF alpha Clone 28401 111 Isotype IgG1](#)
- [Topoisomerase II alpha Clone SWT3D1 Isotype IgG1](#)
- [Transglutaminase II Clone CUB7402 Isotype IgG1](#)
- [TTF 1 Clone 8G7G3 1 Isotype IgG1](#)
- [Tubulin alpha Clone DM1A Isotype IgG1](#)
- [Tubulin beta Clone DB1B Isotype IgG1](#)
- [TAG 72 Clone B72.3 Isotype IgG1](#)
- [TAG 72 Clone CC49 Isotype IgG1](#)
- [Tyrosinase Clone T311 Isotype IgG1](#)
- [IL 10 Species rat](#)
- [CD40L soluble Species mouse](#)
- [Corticosterone Species mouse rat](#)
- [C Peptide Species mouse](#)
- [Androstenedione Species yes after extraction](#)
- [Bisphenol A BPA Species all animals](#)
- [C5a Species Rabbit pig gorilla baboon and rhesus monkey yes rat no](#)
- [cAMP Species all animals](#)
- [cGMP Species all animals](#)
- [Cortisol Species yes after extraction](#)
- [Cortisol free in saliva Species all animals](#)
- [CRF high sensitive Species Multispecies](#)
- [Aldosterone Species yes after extraction](#)
- [Endothelin 1 Antigen Immunized Animal Rabbit poly IgG serum Antigen peptide ET 3 absorbed](#)
- [Endothelin 1 Human Big 22 38 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Endothelin 3 Antigen Immunized Animal Rabbit poly IgG serum Protein A](#)
- [Endothelin A Receptor A405 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Endothelin B Receptor B27 Antigen Human Immunized Animal poly IgG serum Antigen peptide](#)
- [ERA E coli Ras like protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [ERK Antigen Human Immunized Animal Mouse mono IgG1 ascites Protein A](#)
- [ET BR Endothelin B Receptor 8Z11 Antigen Human Immunized Animal mouse mono IgG2a supernatant Recombinant human ET BR](#)
- [Fatty Acid Synthase Antigen Human Immunized Animal Mouse mono IgG2b serum Antigen peptide](#)
- [Fatty Acid Synthase Antigen Human Immunized Animal](#)



## MOLECULAR PRODUCTS

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

### [Rabbit poly IgG serum Antigen peptide](#)

- [Fezf1 Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [IGF I mouse rat](#)
- [Neuron Culture Set Hippocampus Mouse Primary nerve cells derived from mouse hippocampus provided with medium and dissociation solutions System provides highly viable fully elongated neurons in c](#)
- [Neurotensin 1 8 Formula C46H71N13O14 Sequence Pyr Leu Tyr Glu Asn Lys Pro Arg](#)
- [Neurotensin 1 11 Formula C66H99N19O18 Sequence Pyr Leu Tyr Glu Asn Lys Pro Arg Arg Pro Tyr](#)
- [Neurotensin 8 13 Formula C38H64N12O8 Sequence Arg Arg Pro Tyr Ile Leu](#)
- [Neurotensin 8 13 N Acetyl Formula C40H66N12O9 Sequence Ac Arg Arg Pro Tyr Ile Leu](#)
- [Neurotensin 9 13 Formula C 32H52N8O7 Sequence Arg Pro Tyr Ile Leu](#)
- [Neurotensin Frog Formula C70H115N23O17 Sequence Pyr Ser His Ile Ser Lys Ala Arg Arg Pro Tyr Ile Leu NH2](#)
- [Neurotensin guinea pig Formula C76H119N21O21 Sequence Pyr Leu Tyr Glu Asn Lys Ser Arg Arg Pro Tyr Ile Leu](#)
- [Neuropeptide K porcine Formula C175H284N52O52S1 Sequence Asp Ala Asp Ser Ser Ile Glu Lys Gln Val Ala Leu Leu Lys Ala Leu Tyr Gly His Gly Gln Ile Ser His Lys Arg His Lys Thr Asp Ser Phe Val Gly Leu](#)
- [Neuropeptide Y 1 24 amide human rat Formula C116H170N30O40S Sequence Tyr Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu NH2](#)
- [Neuropeptide Y 13 36 human Formula C134H207N41O36S1 Sequence Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2](#)
- [Neuropeptide Y 13 36 porcine Formula C135H209N41O36 Sequence Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2](#)
- [Neuropeptide Y 18 36 Formula C134H207N41O36S1 Sequence Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2](#)
- [Neuropeptide Y 2 36 human rat Formula C180H276N54O55S Sequence Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln](#)
- [Neuropeptide Y 2 36 amide porcine Formula C181H278N54O55S Sequence Pro Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Leu Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg G](#)
- [Neuropeptide Y 22 36 Formula C85H139N29O21 Sequence Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr NH2](#)
- [Neuropeptide Y 3 36 human Formula C175H269N53O54S1 Sequence Ser Lys Pro Asp Asn Pro Gly Glu Asp Ala Pro Ala Glu Asp Met Ala Arg Tyr Tyr Ser Ala Leu Arg His Tyr Ile Asn Leu Ile Thr Arg Gln Arg Tyr](#)
- [ASA Anti Sperm Ab serum](#)
- [ASCA IgA](#)
- [ASCA IgG](#)
- [ANCA C PR3](#)
- [ANA Profil HJS](#)
- [m MCP 1](#)
- [m Leptin](#)
- [r GRO CINC 2b](#)
- [r GRO CINC 3](#)
- [r IL 1 b](#)
- [r IL 6](#)
- [r IL 10](#)
- [r IL 6 Native Form](#)
- [r Leptin](#)
- [r MCP 1](#)
- [r N ERC Mesothelin](#)
- [r 2 6 Sialyltransferase F41 Form](#)
- [r TNF a](#)
- [r VEGF](#)
- [m Angiopoietin like 3](#)
- [m CCL8 MCP 2](#)
- [m IL 2](#)
- [m IL 6](#)
- [m IL 12](#)
- [m IL 12p70](#)
- [m KC IL 8](#)
- [PGE2 Enzyme Immunoassay High Sensitivity kit One Plate The Prostaglandin E2 PGE2 Immunoassay kit is designed to quantitatively measure PGE2 present in serum plasma urine saliva and tissue cultu](#)
- [Cyclic AMP Direct Chemiluminescent EIA kit One Plate Measure cAMP in lysed cells plasma saliva urine or tissue Measure to less than 1 fmol cAMP per sample most sensitive kit available H](#)
- [Insulin High Range Species rat](#)
- [IL 10 Species rat](#)

- [IL 13 Species rat](#)
- [IL 18 Species rat](#)
- [Insulin Species rat](#)
- [Endothelin 1 big Species rat](#)
- [PGE2 Chemiluminescent Immunoassay kit One Plate The Prostaglandin E2 PGE2 Immunoassay kit is designed to quantitatively measure PGE2 present in serum plasma urine saliva and tissue culture medi](#)
- [Ammonium persulfate 98](#)
- [Cyclin E Clone 13A3 Isotype IgG2a](#)
- [Cyclin E Clone HE12 Isotype IgG1](#)
- [Cyclin D3 Clone DCS 22 Isotype IgG1k](#)
- [Rabbit anti human IGF Binding protein 5 IgG fraction polyclonal](#)
- [Rabbit anti human IGF Binding protein 4 IgG fraction polyclonal](#)
- [Rabbit anti human Endothelin 1 IgG fraction polyclonal](#)
- [Anthraquinone 2 6 disulfonic acid disodium salt 98](#)
- [IgM Clone Rabbit Isotype](#)
- [Kappa Light Chain Clone Rabbit Isotype](#)
- [IgA Clone Rabbit Isotype](#)
- [IgG Clone Rabbit Isotype](#)
- [HSV Type I II Clone Rabbit Isotype](#)
- [Helicobacter pylori Clone Rabbit Isotype](#)
- [HSV Type I Clone Rabbit Isotype](#)
- [HSV Type II Clone Rabbit Isotype](#)
- [GFAP Clone Rabbit Isotype](#)
- [Glucagon Clone Rabbit Isotype](#)
- [Granzyme B Clone Rabbit Isotype](#)
- [HbCg Clone Rabbit Isotype](#)
- [HbAa Clone Goat Isotype](#)
- [HCG Clone Rabbit Isotype](#)
- [Acetylcholinesterase AChE Fluorescent Activity Kit Simple fluorescent readout Results in less than 30 minutes Sensitive detection The Acetylcholinesterase AChE Fluorescent Activity kit is a s](#)
- [Leptin Species rat](#)
- [Stretch chamber 0 2 cm2 Stretch chamber 0 2 cm2](#)
- [Stretch chamber 4 cm2 Stretch chamber 4 cm2](#)
- [Stretch chamber 4 XY cm2 Stretch chamber 4 XY cm2](#)
- [Stretch chamber 10 cm2 Stretch chamber 10 cm2](#)
- [Cortisone Chemiluminescent CLIA kit One Plate The Cortisone Immunoassay kit is designed to quantitatively measure cortisone present in se rum urine saliva dried fecal extracts and tissue culture](#)
- [STREX Mechanical Cell Strain Manual Stretcher unidirectional stretch STREX Mechanical Cell Strain Manual Stretcher unidirectional stretch](#)
- [Corticosterone Enzyme Immunoassay Validated for a wide range of fecal serum and plasma samples Simple stable kit stored at 4 C Strong signals over a wide range The Corticosterone Enzyme Immunoas](#)
- [PGFM Enzyme Immunoassay kit One Plate Validated for a wide range of urine fecal serum and plasma samples Robust results in 90 minutes The 13 14 Dihydro 15 keto Prostaglandin F 2alpha PGFM E](#)
- [Granulocyte Clone BM 2 Isotype IgG1](#)
- [Granzyme B Clone GZB01 Isotype IgG2a](#)
- [Glycophorin A Clone JC159 Isotype IgG1](#)
- [Glycophorin C Clone Ret40f Isotype IgG1](#)
- [GEL Purification Mini Kit 200prep 200](#)
- [GEL Purification Mini Kit 50prep 50](#)
- [PCR Clean Up Mini Kit 200prep 200](#)
- [Rheumatoid Factor Mouse IgG Species mouse](#)
- [Rheumatoid Factor Mouse IgM Species mouse](#)
- [T4 Thyroxin Species mouse rat](#)
- [Testosterone Species mouse rat](#)
- [TGF beta1 Species mouse](#)
- [TNF alpha Species mouse](#)
- [TNF alpha Species mouse](#)
- [TNF alpha Species mouse](#)
- [TSH Species mouse most of lines but not all](#)
- [Troponin I Species mouse](#)
- [Urocortin 2 Mouse Species mouse](#)
- [Urocortin 3 Mouse Rat Species mouse rat](#)
- [Urotensin II Species mouse](#)
- [VEGF Species mouse](#)
- [VEGF A Species mouse](#)
- [Visfatin Namp1 PBEF Species mouse rat](#)
- [Adipocyte FABP AFABP FABP4 Species rat mouse](#)
- [Adiponectin Species rat](#)
- [Adiponectin HMW Species rat mouse](#)
- [Albumin Species rat](#)
- [Alpha 1 Acidic Glycoprotein Species rat](#)
- [Anti KLH IgG Species rat](#)
- [Anti KLH IgM Species rat](#)
- [sAPP Species rat mouse](#)
- [beta 2 Microglobulin Species rat](#)
- [CINC 1 Species rat](#)
- [Clusterin Apolipoprotein J Species rat](#)
- [Corticosterone Species rat mouse](#)
- [Histone Ab](#)

- [Jo 1 Ab](#)
- [LKM 1 Ab](#)
- [Ovarian Ab](#)
- [Rheumatoid factor IgA](#)
- [Rheumatoid factor IgG](#)
- [Rheumatoid factor IgM](#)
- [Scl 70 Ab](#)
- [Sm Ab](#)
- [Sm RNP Ab](#)
- [SS A Ro Ab](#)
- [SS B La Ab](#)
- [Thyroidal Peroxidase Ab TPO Ab](#)
- [Thyroglobuline hTg](#)
- [Thyroglobulin hTg](#)
- [Thyroglobuline Ab Tg Ab](#)
- [Transglutaminase IgA](#)
- [Transglutaminase IgG](#)
- [Transglutaminase Screen](#)
- [TSH Receptor Ab](#)
- [Zona Pellucida Ig classifying](#)
- [SEP1 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 beta Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 epsilon Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 eta Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 gamma Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 gamma Protein Antigen Human Immunized Animal Mouse mono IgG1 supernatant Antigen peptide](#)
- [14 3 3 epsilon Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 zeta Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 gamma Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [14 3 3 tau Protein Antigen Human Immunized Animal Mouse mono IgG2a ascites Protein A](#)
- [14 3 3 zeta Protein Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [a2 6 Sialyltransferase M2 Antigen synthetic Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Adiponectin Receptor 1 Antigen Human Immunized Animal Rabbit poly serum Antigen peptide](#)
- [Metanephrine MN Fast Track](#)
- [3 CAT AD NAD DOP high sensitive](#)
- [Adrenaline AD high sensitive research](#)
- [Dopamine DOP high sensitive](#)
- [2 CAT AD NAD high sensitive](#)
- [IL 13](#)
- [IL 17A](#)
- [LRG Leucine Rich a 2 Glycoprotein](#)
- [Estramet 2 16](#)
- [Estril free unconjugated](#)
- [Estril total](#)
- [Estrone 3 Sulfate equine](#)
- [17OH Progesterone](#)
- [Prolactin canine](#)
- [Prolactin rat](#)
- [Testosterone rat mouse](#)
- [Testosterone free](#)
- [Cortisol free in saliva](#)
- [Testosterone free in saliva](#)
- [Progesterone free in Saliva](#)
- [17OH Progesterone free in saliva](#)
- [Estradiol free in saliva](#)
- [Androstenedione free in saliva](#)
- [DHEA free in saliva](#)
- [Estril free in saliva](#)
- [Melatonin in saliva](#)
- [8OHdG Check](#)
- [Chromogranin A](#)
- [secretory IgA](#)
- [Saliva Control Set](#)
- [EPO Erythropoietin](#)
- [Osteocalcin human](#)
- [Osteocalcin intact human](#)
- [Osteocalcin mid tact human](#)
- [Osteocalcin mouse](#)
- [Osteocalcin rat](#)
- [Osteopontin human](#)
- [Osteopontin rat](#)
- [Osteopontin mouse](#)
- [Osteopontin N half human](#)
- [Osteopontin N half mouse](#)
- [Osteoprotegerin human](#)
- [sRANKL total OPGL](#)
- [PTH intact](#)



## MOLECULAR PRODUCTS

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

- [Cortisol in Urine](#)
- [Homocystein](#)
- [Renin active](#)
- [Bisphenol A BPA](#)
- [C5a](#)
- [cAMP](#)
- [Chemerin](#)
- [Corticosterone rat mouse](#)
- [CRP high sensitive](#)
- [CRP mouse](#)
- [CRP rat](#)
- [Tryptophan](#)
- [Klotho alpha](#)
- [PAPP A ultra sensitive](#)
- [Retinol Binding Protein](#)
- [Amyloid beta 1 x](#)
- [Amyloid beta oligomers 82E1 specific](#)
- [Amyloid 1 42 FL](#)
- [Angiopoietin like 3](#)
- [Angiopoietin like 4](#)
- [sAPO1 FAS](#)
- [APP beta CTF](#)
- [sAPP total](#)
- [sAPP](#)
- [sAPP Swedish Type](#)
- [sAPP Wild Type](#)
- [BACE 1](#)
- [sCD23](#)
- [sCD30](#)
- [sCD40 Ligand](#)
- [sCD40 Ligand high sensitive](#)
- [sCD44](#)
- [COX 2](#)
- [Endothelin 1 1 31](#)
- [Endothelin 1 big](#)
- [Endothelin 2 1 31](#)
- [sFAS Ligand](#)
- [GIP](#)
- [GLP 1 active form](#)
- [GRO a MGSA](#)
- [HAI 1](#)
- [HGF activated](#)
- [HGF total](#)
- [HGFA activated](#)
- [HGFA total](#)
- [sICAM 1](#)
- [IFN alpha](#)
- [anti IL 1 alpha](#)
- [IL 2 receptor](#)
- [Microscope adapter Microscope adapter](#)
- [Block Ace Blocking Reagent minimum purchase quantity is 5 Block Ace Blocking Reagent](#)
- [Block Ace Blocking Reagent Block Ace Blocking Reagent](#)
- [Visceral Adipocyte Culture Kit V 1 Rat Primary cells of visceral adipocytes are stromal vascular cells SVCs isolated from the mesenteric fat tissue of 3.5 week old male Sprague Dawley rats The S](#)
- [Visceral Adipocyte Rat Primary cells of visceral adipocytes are stromal vascular cells SVCs isolated from the mesenteric fat tissue of 3.5 week old male Sprague Dawley rats The SVCs will diftere](#)
- [Interleukin 2 human IL 2 RECOMBINANT](#)
- [Interleukin 6 human IL 6 RECOMBINANT](#)
- [Epidermal Growth Factor EGF human RECOMBINANT](#)
- [Nerve Growth Factor NGF mouse natural](#)
- [Basic Fibroblast Growth Factor FGF 2 human RECOMBINANT](#)
- [Acidic Fibroblast Growth Factor FGF 1 human RECOMBINANT](#)
- [Insulin like Growth Factor IGF I human RECOMBINANT](#)
- [Human IGF II RECOMBINANT](#)
- [Platelet derived Growth Factor PDGF BB human RECOMBINANT](#)
- [Platelet derived Growth Factor PDGF AA human RECOMBINANT](#)
- [Tumor Necrosis Factor TNF alpha human RECOMBINANT](#)
- [Human transforming growth factor beta 1 TGF beta 1 recombinant](#)
- [Human transforming growth factor beta 2 TGF beta 2 recombinant](#)
- [Human recombinant nerve growth factor NGF](#)
- [Macrophage Colony Stimulator Factor M CSF human RECOMBINANT](#)
- [Superoxide Dismutase human SOD RECOMBINANT](#)
- [IGF Binding protein 4 human RECOMBINANT](#)
- [IGF Binding protein 5 human RECOMBINANT](#)
- [IGF Binding protein 2 human RECOMBINANT](#)
- [IGF Binding protein 6 human RECOMBINANT](#)
- [Mouse recombinant MIP 2](#)
- [Mouse recombinant MIP 1 alpha](#)
- [Human recombinant MIP 1 alpha](#)
- [Human recombinant MIP 1 beta](#)
- [Cortisol Enzyme Immunoassay kit 1 Strip plate The Cortisol Immunoassay kit is designed to quantitatively measure cortisol present in dried fecal extracts and in saliva urine serum plasma and tiss](#)
- [anti RanBPM human antibody rabbit serum RanBPM RanBP9 was identified as a protein that interacts with the small GTP binding protein Ran to form a 670 kD multiprotein complex The protein consists o](#)
- [HRP Label Clone Isotype](#)
- [Mouse Rabbit Link Clone Isotype](#)
- [Rabbit Link Clone Isotype](#)
- [Mouse Link Clone Isotype](#)
- [CD30 Ki 1 antigen Clone Ber H2 Isotype IgG1](#)
- [CD31 Endothelial Cell Clone JC 70A Isotype IgG1](#)
- [CD34 Clone QBEND 10 Isotype IgG1](#)
- [CD43 T Cell Clone DF T1 Isotype IgG1](#)
- [CD45RA B Cell Clone 4KB5 Isotype IgG1](#)
- [CD56 Clone 1213C3 D5 Isotype IgG1](#)
- [CD57 Clone NK1 Isotype IgM](#)
- [CD61 Platelet Glycoprotein IIIa Clone Y2 51 Isotype IgG1](#)
- [CD68 Macrophage Clone PG M1 Isotype IgG1](#)
- [CD68 Macrophage Clone KP1 Isotype IgG1](#)
- [CD75 Clone LN1 Isotype IgM](#)
- [CD74 Clone LN2 Isotype IgG1](#)
- [CD79a Clone SP18 Isotype IgG](#)
- [CD79a Clone HM47 A Isotype IgG1](#)
- [CD99 Clone HO36 1 1 Isotype IgM](#)
- [CEA Clone Col 1 Isotype IgG2a](#)
- [Chromogranin A Clone SP12 Isotype IgG](#)
- [Chromogranin A Clone LK2H10 Isotype IgG1](#)
- [c erbB 2 Clone SP3 Isotype IgG](#)
- [COX 2 Clone SP21 Isotype IgG](#)
- [Cyclin D1 Clone BV2 Isotype IgG](#)
- [Cyclin D1 Clone DCS 6 Isotype IgG1](#)
- [Cyclin D1 Clone SP4 Isotype IgG](#)
- [Cyclin E Clone HE12 Isotype IgG1](#)
- [Cytokeratin 45 46 56 5 Clone MNF116 Isotype IgG1](#)
- [Cytokeratin 5 Clone BV029 Isotype IgG](#)
- [Cytokeratin 5 Clone XM26 Isotype IgG1](#)
- [Cytokeratin 5 6 Clone D5 16B4 Isotype IgG1](#)
- [Cytokeratin 5 14 Clone XM26 LL002 Isotype IgG1 IgG3](#)
- [Cytokeratin 6 Clone LHK6B Isotype IgG2a](#)
- [p15ink4b Clone 15P06 Isotype IgG1](#)
- [p18INK4c Clone DCS 118 Isotype IgG2a](#)
- [p19INK4d Clone DCS 100 Isotype IgG1](#)
- [p21WAF1 Clone DCS 60 2 Isotype IgG2a](#)
- [p27KIP1 Clone DCS 72 F6 Isotype IgG1](#)
- [p27KIP1 Clone DCS 72 Isotype IgG1](#)
- [p57KIP2 Clone 57P06 Isotype IgG2b](#)
- [p57KIP2 Clone KP39 Isotype IgG2b](#)
- [p130 Clone 130P215 Isotype IgG1](#)
- [p170 p Glycoprotein Clone F4 Isotype IgG1](#)
- [p300 CBP Clone NM11 Isotype IgG2b](#)
- [P504S Clone 13H4 Isotype IgG](#)
- [p53 protein Clone D07 Isotype IgG2b](#)
- [p53 protein Clone SP5 Isotype IgG](#)
- [p53 protein Clone Bp53 12 Isotype IgG2a](#)
- [p63 protein Clone 4A4 Isotype IgG2a](#)
- [p63 protein Clone Y4A3 Isotype IgG2a](#)
- [p80 Anaplastic Lymphoma Kinase Clone 5A4 Isotype IgG1](#)
- [PAX 5 Clone BV6 Isotype IgG](#)
- [Paxillin Clone 5H11 Isotype IgG1](#)
- [PCNA Clone PC10 Isotype IgG2a](#)
- [Perforin Clone 5B10 Isotype IgG1](#)
- [PIN Cocktail Clone 4A4 Isotype IgG2a](#)
- [PLAP Clone 8B6 Isotype IgG2b](#)
- [PSMA Clone BV9 Isotype IgG](#)
- [PSMA Clone 3000000 Isotype IgG1](#)
- [Pneumocystis carinii Clone 3F6 Isotype IgM](#)
- [PTEN Clone 28H6 Isotype IgG1](#)
- [PTEN Clone PTN 18 Isotype IgG2a](#)
- [Rad51 Clone 51RAD01 Isotype IgG1](#)
- [Retinoblastoma Protein Clone 1F8 Isotype IgG1](#)
- [Ret Oncoprotein Clone RET01 same as 3F8 Isotype IgG1](#)
- [RPA p34 Clone 9H8 Isotype IgG1](#)
- [Subcutaneous Adipocyte Rat Precursor adipocytes isolated from 3.8 week old rats Our kits provide a complete system to study differentiation of precursor cells into mature adipocytes Subcutaneous f](#)
- [Nitric Oxide Colorimetric Detection kit Two Plates Nitric oxide NO is a diffusible transient reactive molecule that has physiological effects in the picomolar to micromolar range Acting through](#)
- [Lambda Light Chain Clone Rabbit Isotype](#)
- [Lysozyme Clone Rabbit Isotype](#)
- [Myeloperoxidase Clone Rabbit Isotype](#)
- [Myoglobin Clone Rabbit Isotype](#)
- [NSE Clone Rabbit Isotype](#)
- [p53 Clone Rabbit Isotype](#)
- [P504S Clone Rabbit Isotype](#)
- [PSA Clone Rabbit Isotype](#)
- [S 100 Clone Rabbit Isotype](#)
- [Synaptophysin Clone Rabbit Isotype](#)
- [Cytokeratin Pan Clone KL1 Isotype IgG1](#)
- [Cytokeratin Pan Clone Lu 5 Isotype IgG1](#)
- [Cytokeratin Wide Spectrum Clone DBS 1 1 Isotype IgG1](#)
- [Cytokeratin AE1 AE3 Clone AE1 AE3 Isotype IgG1](#)
- [CMV Cocktail Clone DDG9 CCH2 Isotype IgG2a IgG1](#)
- [Desmin Clone D33 Isotype IgG1](#)
- [Desmin Clone DE U 10 Isotype IgG1 kappa](#)
- [DOG 1 Clone BV10 Isotype IgG](#)
- [DNA polymerase b Clone 61 Isotype IgG2a](#)
- [DOG1 1 Clone DOG1 1 Isotype IgG](#)
- [Dystrophin Clone 1808 Isotype IgG1](#)
- [E2F 1 Transcription Factor Clone KH95 Isotype IgG2a](#)
- [E2F 4 Transcription Factor Clone 4E2F04 Isotype IgG1](#)
- [E Cadherin Clone 67A4 Isotype IgG1](#)
- [EBV Cocktail Clone CS1 4 Isotype IgG1](#)
- [EGFR Clone SP9 Isotype IgG](#)
- [EGFR Clone 111 6 Isotype IgG1](#)
- [EGFR Clone F4 Isotype IgG1](#)
- [Silicon Tubing 2 mm inner diameter 1 6 mm wall thickness 5 meters](#)
- [Silicon Tubing 4 mm inner diameter 1 6 mm wall thickness 5 meters](#)
- [Silicon Tubing 6 mm inner diameter 1 6 mm wall thickness 5 meters](#)
- [Anti human acidic FGF IgG fraction monoclonal](#)
- [Anti human IGF 1 IgG fraction monoclonal](#)
- [Anti human IGF II IgG fraction monoclonal](#)
- [Anti human PDGF BB IgG fraction monoclonal](#)
- [Anti human PDGF AA IgG fraction monoclonal](#)
- [Anti human TNF alpha IgG fraction monoclonal](#)
- [Anti Tissue Factor Pathway Inhibitor TFPI IgG fraction monoclonal](#)
- [Anti Tissue Factor Pathway Inhibitor TFPI 34 KDa IgG fraction monoclonal](#)
- [Anti human Complement Activation Blocker 2 CAB 2 IgG fraction monoclonal](#)
- [Anti human MIP 1 alpha IgG fraction monoclonal](#)
- [Anti human MIP 1 beta IgG fraction monoclonal](#)
- [Anti human MIP 2 alpha IgG fraction monoclonal](#)
- [Anti human MIP 2 beta IgG fraction monoclonal](#)
- [Anti mouse EGF IgG fraction monoclonal](#)
- [Anti human NGF IgG fraction monoclonal](#)
- [Anti human IGF Binding protein 2 IgG fraction monoclonal](#)
- [Anti human IGF Binding protein 5 IgG fraction monoclonal](#)
- [Anti human IGF Binding protein 6 IgG fraction monoclonal](#)
- [Anti sex determining Region Y Protein SRY IgG fraction monoclonal](#)
- [Anti bovine Bone Morphogenic Protein BMP IgG fraction monoclonal](#)
- [Anti human Bone Morphogenic Protein BMP 2 IgG fraction monoclonal](#)
- [Anti Phosphotyrosine IgG fraction monoclonal](#)
- [Anti human Activin monoclonal](#)
- [Anti human Neurotrophin 3 NT3 IgG fraction monoclonal](#)
- [Anti human Superoxide Dismutase SOD IgG fraction monoclonal](#)
- [Anti human Keratinocyte Growth Factor KGF IgG fraction monoclonal](#)
- [Anti human Vascular Endothelial Growth Factor VEGF IgG fraction monoclonal](#)
- [Anti Thioredoxin TRX IgG fraction monoclonal](#)
- [Anti human EGF receptor IgG fraction monoclonal](#)
- [Anti human NGF receptor IgG fraction monoclonal](#)
- [Anti human FGF receptor IgG fraction monoclonal](#)
- [Anti human PDGF beta receptor IgG fraction monoclonal](#)
- [Anti human TNF receptor p 55 IgG fraction monoclonal](#)
- [Anti Receptor Interacting Serine Threonine Protein Kinase RIP IgG fraction monoclonal](#)
- [Anti Interleukin 2 Receptor Beta chain II 2R extracellular domain CD122 IgG fraction monoclonal](#)
- [Anti Interleukin 2 Receptor Beta chain II 2R extracellular domain CD122 IgG fraction monoclonal](#)
- [Anti Interleukin 2 Receptor Gamma chain II 2R extracellular domain CD132 IgG fraction monoclonal](#)
- [Anti Interleukin 4 Receptor Alpha chain II 4R extracellular domain CD124 IgG fraction monoclonal](#)
- [Anti human Transferrin receptor IgG fraction monoclonal](#)
- [Amyltrichlorosilane 95](#)
- [IGF I mouse rat Species mouse rat](#)
- [IGFBP 3 mouse rat Species mouse rat](#)
- [IgE Rat Species rat](#)
- [IGFBP 2 mouse rat Species mouse rat](#)
- [c kit k963 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [c kit k963 Antigen Human Immunized Animal Rabbit poly IgG FITC serum Antigen peptide](#)
- [Claudin 1 C Antigen Murine Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Claudin 12 C Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)



## MOLECULAR PRODUCTS

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

- [Claudin 15 C Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Claudin 2 C Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Claudin 5 C Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Claudin 6 C Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Claudin 7 C Antigen Murine Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Claudin 8 C Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [CLIP Corticotropin Like Intermediate Peptide Antigen Human Immunized Animal Rabbit poly IgG serum](#)
- [c Met Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [c MPL P M617 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [COX 1 C24 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [COX 1 C448 Antigen Rat Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [COX 2 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Protein A](#)
- [COX 2 Antigen Rat Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [COX 2 C295 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [COX 2 C580 Antigen Rat Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [COX 2 C631 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Cre recombinase Antigen Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [c Ret Long Isoform Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [c Ret R787 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [CRMP 2 C4G Antigen Human Immunized Animal Mouse mono IgG1 supernatant](#)
- [CRMP 2 N3E Antigen Human Immunized Animal Mouse mono IgG2b supernatant](#)
- [CRMP 2 phosphorylated Antigen brain homogenate Immunized Animal Mouse mono IgG3 ascites Protein A](#)
- [dbpA Antigen Human Immunized Animal Rabbit poly serum Antigen peptide](#)
- [DNMT 1 DNA Methyltransferase 1 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Dock7 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Dock7 Y1118 Phosphorylated Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Drebrin A DAS2 Antigen synthetic Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Endorphin b Antigen Immunized Animal Rabbit poly IgG serum](#)
- [Endothelin 15 21 C terminal Antigen Immunized Animal Rabbit poly IgG serum Protein A](#)
- [Endothelin Rat Big 22 38 Antigen Rat Immunized Animal Rabbit poly IgG serum Protein A](#)
- [anti E coli LexA antibody rabbit serum E coli LexA protein binds specifically to the SOS box sequence and represses the genes belonging to the SOS regulon In response to DNA damage RecA protein is](#)
- [anti yeast Gal11p antibody rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control f](#)
- [anti E coli RuvC antibody rabbit serum anti E coli RuvC antibody rabbit serum](#)
- [anti E coli UmuD antibody rabbit serum anti E coli UmuD antibody rabbit serum](#)
- [anti E coli RuvA antibody rabbit serum SAGA Spt Ada Gen5 histone acetyltransferase complex is a histone acetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda](#)
- [anti E coli RuvB antibody rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control fa](#)
- [anti E coli RecA antibody rabbit serum E coli RecA protein plays critically important roles in homologous recombination recombination repair and regulation of cellular responses to DNA damage SOS](#)
- [Osteoclast Culture Kit V 1 Rat Osteoclast Culture Kit includes cryopreserved osteoclast precursor OCP cells from bone marrow and culture medium containing M CSF and RANKL for researchers studying](#)
- [Blood Genomic DNA Extrac6on MAXI Kit 10prep With Proteinase K Powder for wide applica6ons and simple procedure 10](#)
- [Blood Genomic DNA Extrac6on MAXI Kit 24prep With Proteinase K Powder for wide applica6ons and simple procedure 24](#)
- [Tissue Genomic DNA Extrac6on Mini Kit 50prep with Proteinase K Powder 50](#)
- [Tissue Genomic DNA Extrac6on Mini Kit 100prep with Proteinase K Powder 100](#)
- [Tissue Genomic DNA Extrac6on Mini Kit 300prep with Proteinase K Powder 300](#)
- [Plant Genomic DNA Extrac6on Mini Kit 50prep 50](#)
- [Plant Genomic DNA Extrac6on Mini Kit 100prep 100](#)
- [Plant Genomic DNA Extrac6on Maxi Kit 10prep 10](#)
- [Plant Genomic DNA Extrac6on Maxi Kit 24prep 24](#)
- [Stool DNA Isola6on Mini Kit 50prep with Proteinase K Powder 50](#)
- [Stool DNA Isola6on Mini Kit 100prep with Proteinase K Powder 100](#)
- [Soil DNA Isola6on Mini Kit 50prep 50](#)
- [Soil DNA Isola6on Mini Kit 100prep 100](#)
- [Soil DNA Isola6on Midi Kit 24prep 24](#)
- [Blood Cultured Cell Total RNA Mini Kit 50prep 50](#)
- [Blood Cultured Cell Total RNA Mini Kit 100prep 100](#)
- [Blood Cultured Cell Total RNA Mini Kit 300prep 300](#)
- [Blood Cultured Cell Total RNA Maxi Kit 10prep 10](#)
- [Blood Cultured Cell Total RNA Maxi Kit 24prep 24](#)
- [Tissue Total RNA Mini Kit 50prep 50](#)
- [Tissue Total RNA Mini Kit 100prep 100](#)
- [Tissue Total RNA Mini Kit 300prep 300](#)
- [Tissue Total RNA Maxi Kit 10prep 10](#)
- [Tissue Total RNA Maxi Kit 24prep 24](#)
- [Plant Total RNA Mini Kit 50prep 50](#)
- [Plant Total RNA Mini Kit 100prep 100](#)
- [Plant Total RNA Mini Kit 300prep 300](#)
- [Plant Total RNA Maxi Kit 10prep 10](#)
- [Plant Total RNA Maxi Kit 24prep 24](#)
- [Plant Total RNA Mini Kit 50prep for Woody Plant 50](#)
- [Plant Total RNA Mini Kit 100prep for Woody Plant 100](#)
- [Viral Nucleic Acid Extrac6on Kit I 50prep With Carrier RNA for low viral load specimen using carrier RNA 50](#)
- [Viral Nucleic Acid Extrac6on Kit I 100prep With Carrier RNA for low viral load specimen using carrier RNA 100](#)
- [Viral Nucleic Acid Extrac6on Kit I 300prep With Carrier RNA for low viral load specimen using carrier RNA 300](#)
- [Viral Nucleic Acid Extrac6on Kit II 50prep 50](#)
- [Viral Nucleic Acid Extrac6on Kit II 100prep 100](#)
- [Viral Nucleic Acid Extrac6on Kit II 300prep 300](#)
- [Aaer Tri RNA Purifica6on Mini Kit 50prep 50](#)
- [Aaer Tri RNA Purifica6on Mini Kit 200prep 200](#)
- [96 well Plasmid DNA Extrac6on Kit 4 plates 4](#)
- [96 well Plasmid DNA Extrac6on Kit 10 plates 10](#)
- [96 well Genomic DNA Extrac6on Kit 4 plates 4](#)
- [96 well Genomic DNA Extrac6on Kit 10 plates 10](#)
- [96 well GE PCR Clean Up Purifica6on Kit 4 plates 4](#)
- [96 well GEL PCR Clean Up Purifica6on Kit 10 plates 10](#)
- [96 well Total RNA Kit 4 plates 4](#)
- [96 well Total RNA Kit 10 plates 10](#)
- [Neuron Culture Set Hippocampus Rat Primary nerve cells derived from rat hippocampus provided with medium and dissociation solutions System provides highly viable fully elongated neurons in cultu](#)
- [Aniline hydrochloride 98 Carc](#)
- [Pancreatic Polypeptide Clone Rabbit Isotype](#)
- [IL 6 Species rat](#)
- [IL 4 Species rat](#)
- [DHEA Species yes after extraction](#)
- [Dihydrotestosterone DHT Species yes after extraction](#)
- [Estradiol Species yes after extraction](#)
- [Estradiol hs Species yes after extraction](#)
- [Estriol free unconjugated Species yes after extraction](#)
- [anti RanBPM2 human antibody rabbit serum RanBPM2 interacts with the small GTP binding protein Ran and forms a large multiprotein complex involved in many biological processes such as mRNA processing](#)
- [Cystatin C Immunoassay Validated for Human Urine Serum EDTA and Heparin Plasma and Tissue Culture Media Double monoclonal format measures 40 samples in duplicate in 90 minutes Cystatin C is a non](#)
- [Hemoglobin Colorimetric Detection kit 2 plate The Hemoglobin Detection kit uses a single reaction solution that is stable at 4 C not light sensitive and does not contain dangerous chemicals All fo](#)
- [Neuron Specific Enolase Clone Rabbit Isotype](#)
- [Ki 67 Clone Rabbit Isotype](#)
- [NGF Receptor p75 Clone ME20 4 Isotype IgG1](#)
- [Nucleophosmin NPM Clone NA24 Isotype IgG](#)
- [OCT 4 Clone NRG1 1 Isotype IgG2b](#)
- [Neuron Specific Enolase Clone VI H14 Isotype IgG1](#)
- [MCM 5 Clone CRCT5 1 Isotype IgG2b](#)
- [Melanoma Clone HMB45 Isotype IgG1](#)
- [Melanoma Clone PNI 2 Isotype IgG1](#)
- [Melanoma Pan Clone Cocktail Isotype IgG](#)
- [Mesothelioma Clone HBME 1 Isotype IgM](#)
- [MGMT Clone MT3 1 Isotype IgG1](#)
- [Microphthalmia Clone D5 Isotype IgG1](#)
- [MLH 1 Clone G168 15 Isotype IgG1](#)
- [MMP 2 Clone A Gel VC2 Isotype IgG1](#)
- [MMP 11 Clone SL3 05 Isotype IgG1](#)
- [MSH2 Clone 25D12 Isotype IgG1](#)
- [MSH6 Clone 44 Isotype IgG1](#)
- [Mucin 5AC Clone 45M1 Isotype IgG1](#)
- [MUM1 Protein Clone MUM1p Isotype IgG1](#)
- [Myeloperoxidase Clone 59A5 Isotype IgG2b kappa](#)
- [MyoD1 Clone 5 2F Isotype IgG2a](#)
- [MyoD1 Clone 5 8A Isotype IgG1](#)
- [Myogenin Clone F5D Isotype IgG1](#)
- [Myosin Clone MY32 Isotype IgG1](#)
- [Napsin A Clone KCG1 1 Isotype IgG1](#)
- [Neurofilaments Clone 2F11 Isotype IgG1](#)
- [Neurofilaments 200 kD Clone RT97 Isotype IgG1](#)
- [P450 Demethylation Activity kit 2 plate The Cytochrome P450 Activity kit is designed to measure the enzymatic activity of demethylation processes carried out by Cytochrome P450 The unique feature o](#)
- [Cytokeratin 14 Clone Rabbit Isotype](#)
- [c erbB 2 Clone Rabbit Isotype](#)
- [Serum Creatinine Kit 2 Plate Kit Validated in multiple species serum and plasma Sensitivity of 0 081 mg dl creatinine Creatinine is a metabolite of phosphocreatine p createine a molecule used as](#)
- [Urinary Retinol Binding Protein Kit Retinol binding protein RBP is a 21 kDa highly conserved single chain glycoprotein that has a hydrophobic pocket which binds retinol vitamin A in a 1 1 stoichi](#)
- [PGE2 Enzyme Immunoassay kit One Plate The new Prostaglandin E2 PGE2 Immunoassay kit is designed to quantitatively measure PGE2 present in serum plasma urine saliva and tissue culture media samp](#)
- [Interferon gamma Species rat](#)
- [Neuron Culture Medium Serum free neuron culture medium for rat mouse primary nerve cells including glial cells](#)
- [Nerve Cell Dissociation Media Kit An enzymatic reagent for isolation of the nerve cell from the tissue This kit is composed of three reagents Enzyme solution Removal solution and Dispersion](#)
- [Osteoclast Culture Medium Osteoclast Culture Medium anti yeast Srb4p antibody rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control fa](#)
- [Cytokeratin 20 Clone BV12 Isotype IgG](#)
- [Cytokeratin 20 Clone Ks20 8 Isotype IgG2a](#)
- [Intermedin 53 human Formula C247H397N83O73S3 Sequence His Ser Gly Pro Arg Arg Thr Gln Ala Gln Leu Leu Arg Val Gly Cys Val Leu Gly Thr Cys Gln Val Gln Asn Leu Ser His Arg Leu Trp Gln Leu Met Gly Pr](#)
- [Invertebrate Tachykinin I OctTK I Formula C58H94N14O17S Sequence Lys Pro Pro Ser Ser Ser Glu Phe Ile Gly Leu Met NH2](#)
- [DL Asparagine monohydrate 99](#)
- [Histone Demethylase Fluorescent Detection Kit Directly measure both LSD1 and Jumonji type HDM generated Formaldehyde Simple and rapid fluorescent detection of formaldehyde Formaldehyde is a com](#)
- [anti Rpn12 yeast antibody rabbit purified antibody anti Rpn12 yeast antibody rabbit purified antibody](#)
- [anti Rpn7 yeast antibody rabbit purified antibody anti Rpn7 yeast antibody rabbit purified antibody](#)
- [anti Rpn9 yeast antibody rabbit purified antibody anti Rpn9 yeast antibody rabbit purified antibody](#)
- [Ubiquitin Clone FPM1 Isotype IgG1](#)
- [Vascular Endothelial GF Clone VG1 Isotype IgG1](#)
- [Vascular Endothelial GF Receptor Clone FLT 11 Isotype IgG1](#)
- [Vimentin Clone SP20 Isotype IgG](#)
- [Vimentin Clone V9 Isotype IgG1](#)
- [Vinculin Clone V284 Isotype IgG1](#)
- [Wilms Tumor 1 Protein WT1 Clone 6F H2 Isotype IgG1](#)
- [XPA Clone 12F5 Isotype IgG2a](#)
- [XRCC1 Clone 12090 Isotype IgG2b](#)
- [Osteoclast Culture Kit V 2 Rat Osteoclast Culture Kit includes cryopreserved osteoclast precursor OCP cells from bone marrow and culture medium containing M CSF and RANKL for researchers studying](#)
- [Osteoclast Culture Kit V 4 Rat Osteoclast Culture Kit includes cryopreserved osteoclast precursor OCP cells from bone marrow and culture medium containing M CSF and RANKL for researchers studying](#)
- [Insulin S type Species rat](#)
- [GLP 2 Glucagon like Peptide 2 Species Rat](#)
- [Glucagon Species Rat Monkey human](#)
- [GM CSF Species Rat](#)
- [GRO CINC 1 Cytokine ind Neutrophile Species rat](#)
- [GRO CINC 1 IL 8 Species rat](#)
- [GRO CINC 2a Species rat](#)



## MOLECULAR PRODUCTS

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

- [GRO CINC 2b Species rat](#)
- [GRO CINC 3 Species rat](#)
- [GRO CINC 3 Species rat](#)
- [Growth Hormone Species mouse rat](#)
- [Hemoglobin Species rat](#)
- [Subcutaneous Adipocyte Culture Kit V 1 Rat Precursor adipocytes isolated from 3 8 week old rats Our kits provide a complete system to study differentiation of precursor cells into mature adipocytes](#)
- [Insulin U E type high sensitivity Species rat](#)
- [Interferon Species rat](#)
- [Insulin TMB Species rat](#)
- [IL 1 alpha Species rat](#)
- [IL 1 beta Species rat](#)
- [Glutathione S Transferase Fluorescent Kit The Glutathione S Transferase GST family of isozymes function to detoxify and neutralize a wide variety of electrophilic molecules by mediating their conjug](#)
- [Glutathione Reductase Fluorescent Kit Glutathione reductase GR plays an indirect but essential role in the prevention of oxidative damage within the cell by helping to maintain appropriate levels o](#)
- [Palladium API Fluorescent Kit The Palladium Pd Detection kit is designed to allow the rapid determination of the relative amounts of Pd present in active pharmaceutical ingredient API scavenging s](#)
- [Ammonium perchlorate Reagent Grade](#)
- [Ammonium chlorosmate 99 9](#)
- [Ammonium bifluoride 95](#)
- [STREX Mechanical Cell Strain Instrument Microscope mountable uni bidirectional stretch ST 190 XY is an automated instrument with a thin silicon strain chamber to observe cells in real time using lig](#)
- [Mlu I Conc U ul 10](#)
- [Mbo II Conc U ul 5](#)
- [Mbo I Conc U ul 4](#)
- [Hph I Conc U ul 5](#)
- [Hpa II Conc U ul 10](#)
- [Barium dinonylnaphthalenesulfonate 50 in mineral oil](#)
- [p Azidobenzoic acid 97](#)
- [Azidotrimethylsilane 95](#)
- [Azo tert butane](#)
- [IL 2 Species rat](#)
- [IL 6 Native Form Species rat](#)
- [COX 2 Species rat](#)
- [C Peptide Species rat](#)
- [C Peptide U type Species rat](#)
- [CRP rat Species rat](#)
- [Cystatin C Rat Species rat](#)
- [Cystatin C Species rat](#)
- [Resistin Mouse Species mouse](#)
- [Osteopontin mouse Species mouse](#)
- [Osteopontin N half mouse Species mouse](#)
- [OVA IgE Mouse Anti Species mouse](#)
- [OVA IgG1 Mouse Anti Species mouse](#)
- [Acc III Conc U ul 10](#)
- [Acc I Conc U ul 4](#)
- [n Amylamine 98](#)
- [Slide Staining Jars Clone Isotype](#)
- [Warthin Starray Clone Bacteria Isotype](#)
- [Sudan Black B Clone Lipids Isotype](#)
- [Copper Stain Clone Copper Isotype](#)
- [Trichome Masson s Clone Collagen Isotype](#)
- [Steiner Clone Bacteria Isotype](#)
- [Peroxidase Rabbit Kit DAB Liquid Clone Isotype](#)
- [Cytokeratin acidic Clone AE1 Isotype IgG1](#)
- [Cytokeratin basic Clone AE3 Isotype IgG1](#)
- [Cytokeratin H M W Clone 34bE12 Isotype IgG1](#)
- [Cytomegalovirus Clone DDG9 CCH2 Isotype IgG2a IgG1](#)
- [EBV Clone CS1 CS4 Isotype IgG1](#)
- [EMA Clone GP1 4 Isotype IgG1](#)
- [Epithelial Antigen Clone VU 1D9 Isotype IgG1](#)
- [Epithelial Antigen Clone BER EP4 Isotype IgG1](#)
- [ERCC1 Clone 8F1 Isotype IgG2b](#)
- [Estrogen Receptor Clone BV3 Isotype IgG](#)
- [Estrogen Receptor Clone SP1 Isotype IgG](#)
- [Estrogen Receptor Clone 1D5 Isotype IgG1](#)
- [10X EDTA Buffer pH 8 0 Clone Isotype](#)
- [Elite PAP Pen Clone Isotype](#)
- [Cytokeratin Pan Clone KL1 Isotype IgG1](#)
- [Cytokeratin Cocktail Clone DBS 1 1 Isotype IgG2a](#)
- [Reticulum Chandler s Clone Reticulum fibers Isotype](#)
- [Alcian Blue pH 1 0 Clone Mucosubstances Isotype](#)
- [Alcian Blue pH 2 5 Clone Mucosubstances Isotype](#)
- [C E M Clone Eosinophil Isotype](#)
- [Colloidal Iron Clone Mucosubstances Isotype](#)
- [Congo Red Clone Amyloids Isotype](#)
- [Elastic Clone Elastic fibers Isotype](#)
- [FITE Clone Bacteria Isotype](#)
- [Fontana Masson Clone Argentaffin cells Isotype](#)
- [G M S Clone Fungi Isotype](#)
- [Giemsa Clone Bone marrow Isotype](#)
- [Gram McDonald s Clone Bacteria Isotype](#)
- [HELICO STAT Clone H pylori Isotype](#)
- [Hepatitis B Clone Hepatitis Isotype](#)
- [Iron Stain Clone Ferric Iron Isotype](#)
- [Luxol Fast Blue Clone Myelin sheath Isotype](#)
- [Methyl Green Pyronin Clone RNA DNA Isotype](#)
- [Mucicarmine Clone Mucin Isotype](#)
- [Oil Red O Clone Neutral fats Isotype](#)
- [P A S Clone Glycogen Isotype](#)
- [Von Kossa Clone Calcium Isotype](#)
- [P T A H Clone Muscle fibrin Isotype](#)
- [Pneumocystis Clone P carinii Isotype](#)
- [PermaRed AP Auto Clone Isotype](#)
- [Mono AEC Plus Clone Isotype](#)
- [PermaBlue AP Clone Isotype](#)
- [PermaGreen AP Clone Isotype](#)
- [Kappa Light Chain FITC Clone Isotype](#)
- [Lambda Light Chain FITC Clone Isotype](#)
- [C3c FITC Clone Isotype](#)
- [C4c FITC Clone Isotype](#)
- [Fibrinogen FITC Clone Isotype](#)
- [IgA FITC Clone Isotype](#)
- [IgG FITC Clone Isotype](#)
- [IgM FITC Clone Isotype](#)
- [C1q FITC Clone Isotype](#)
- [A F B Clone T bacillus Isotype](#)
- [Intensi Fire Clone Isotype](#)
- [Histo Zyme Clone Isotype](#)
- [Stable DAB Plus Clone Isotype](#)
- [Fluoromount Plus Clone Isotype](#)
- [PermaRed AP Clone Isotype](#)
- [Estrogen Receptor Clone 6F11 Isotype IgG1](#)
- [Factor VIII R Antigen Clone F8 86 Isotype IgG1](#)
- [Factor XIIIa Clone AC 1A1 Isotype IgG1](#)
- [Fli 1 Clone BV4 Isotype IgG](#)
- [GCDFP15 Clone 23A3 Isotype IgG2a](#)
- [GFAP Clone GA5 Isotype IgG1](#)
- [GFAP Clone 6F2 Isotype IgG1](#)
- [Hairy Cell Leukemia Clone DBA 44 Isotype IgM](#)
- [HBsAg Clone 3 E7 Isotype IgG1](#)
- [anti prion antibody clone 2C5 5 Prion protein PrP is a membrane glycosylphosphatidylinositol GPI anchored glycoprotein highly expressed in neurons and glial cells as well as immune and reproductive](#)
- [anti prion antibody clone 7A1 Prion protein PrP is a membrane glycosylphosphatidylinositol GPI anchored glycoprotein highly expressed in neurons and glial cells as well as immune and reproductive c](#)
- [10X Antigen Retrieval Buffer High pH 10 0 Clone Isotype](#)
- [10X Tris EDTA Retrieval Buffer pH 9 0 Clone Isotype](#)
- [Mini Elite PAP Pen Clone Isotype](#)
- [10X Citrate Buffer pH 8 0 Clone Isotype](#)
- [Thyroglobulin Clone Rabbit Isotype](#)
- [Thyroglobulin for PolyVue Clone Rabbit Isotype](#)
- [Ubiquitin Clone Rabbit Isotype](#)
- [CD31 CD69 Multiplex Stain Kit Clone Isotype](#)
- [Mouse Rabbit Cocktail Kit Clone Isotype](#)
- [Mouse Mouse Sequential Kit Clone Isotype](#)
- [Peroxidase Mouse Rabbit Kit AEC Clone Isotype](#)
- [Peroxidase Mouse Kit AEC Clone Isotype](#)
- [Peroxidase Rabbit Kit AEC Clone Isotype](#)
- [Peroxidase Mouse Rabbit Kit DAB Tablets Clone Isotype](#)
- [Peroxidase Mouse Kit DAB Tablets Clone Isotype](#)
- [Peroxidase Rabbit Kit DAB Tablets Clone Isotype](#)
- [Peroxidase Mouse Rabbit Kit DAB Liquid Clone Isotype](#)
- [Peroxidase Mouse Kit DAB Liquid Clone Isotype](#)
- [Barium bromate monohydrate](#)
- [VEGF Clone SP28 Isotype IgG](#)
- [ZAP 70 Clone 2F3 2 Isotype IgG2a](#)
- [ACTH Clone Rabbit Isotype](#)
- [AFP Clone Rabbit Isotype](#)
- [ALK Clone Rabbit Isotype](#)
- [Alpha 1 Antichymotrypsin Clone Rabbit Isotype](#)
- [Alpha 1 Antitrypsin Clone Rabbit Isotype](#)
- [bcl 6 Clone Rabbit Isotype](#)
- [Calcitonin Clone Rabbit Isotype](#)
- [Calretinin Clone Rabbit Isotype](#)
- [Cathepsin D Clone Rabbit Isotype](#)
- [CD3 Clone Rabbit Isotype](#)
- [CD117 c kit Clone Rabbit Isotype](#)
- [CEA Clone Rabbit Isotype](#)
- [Anti C erbB 2 HER2 neu human receptor IgG fraction monoclonal](#)
- [Anti human Erythropoietin EPO receptor IgG fraction monoclonal](#)
- [Anti human Urokinase receptor IgG fraction monoclonal](#)
- [Anti human Vascular Endothelial Growth Factor receptor 1 VEGFR 1 or FLT 1 IgG fraction monoclonal](#)
- [Anti hTNE Receptor Associated Factor 2 TRAF 2 IgG fraction monoclonal](#)
- [Anti hTNE Receptor Associated Factor 3 TRAF 3 IgG fraction monoclonal](#)
- [Monoclonal Antibodies Immunology Antigens](#)
- [Anti human Integrin Beta 1 CD29 IgG fraction monoclonal](#)
- [Anti human Vascular Cell Adhesion Protein 1 VCAM 1 or CD106 IgG fraction monoclonal](#)
- [Anti mouse Cathepsin S IgG fraction monoclonal](#)
- [Anti human Class II Transactivator Ciita IgG fraction monoclonal](#)
- [Anti human b 2 Microglobulin IgG fraction monoclonal](#)
- [Anti human Interleukin 8 IgG fraction monoclonal](#)
- [Anti human Lymphocyte Function Associated antigen LFA 1 alpha Chain CD11A Integrin alpha L IgG fraction monoclonal](#)
- [Anti human CD16 Fc receptor III IgG fraction monoclonal](#)
- [Anti human Lymphocyte Function Associated antigen 2 LFA 2 CD2 E Rosette Receptor IgG fraction monoclonal](#)
- [Anti human Complement Receptor 2 CR2 or CD21 IgG fraction monoclonal](#)
- [Anti human CD3 IgG fraction monoclonal](#)
- [Anti human Complement Receptor 1 CR1 or CD35 IgG fraction monoclonal](#)
- [Anti human CD4 soluble receptor IgG fraction monoclonal](#)
- [Anti human CD40 IgG fraction monoclonal](#)
- [Anti human CD45 Leukocyte Common Antigen IgG fraction monoclonal](#)
- [Anti human Lymphocyte Function Associated Antigen 3 LFA 3 CD58 IgG fraction monoclonal](#)
- [Anti human T Cell Surface Glycoprotein CD8 IgG fraction Monoclonal](#)
- [Anti human MHC Class I IgG fraction monoclonal](#)
- [Polyclonal Antibodies Cancer Apoptosis](#)
- [Rabbit anti Human Cullin1 CUL 1 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cullin2 CUL 2 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cullin3 CUL 3 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cullin4a CUL 4a IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cullin5 CUL 5 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cullin7 CUL 7 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human B cell Leukaemia lymphoma 2 Bcl 2 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Bax IgG fraction polyclonal antibody](#)
- [Rabbit anti Human PUMA alpha epitope a IgG fraction polyclonal antibody](#)
- [Rabbit anti Human PUMA alpha epitope b IgG fraction polyclonal antibody](#)
- [Rabbit anti Human PUMA alpha beta IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Beta Catenin IgG fraction polyclonal antibody](#)
- [Rabbit anti Human C erbB 2 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human NFkappaB p50 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human NFkappaB p52 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human NFkappaB p65 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Survivin IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Tumor Necrosis Factor related apoptosis inducing ligand TRAIL IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Tumor Necrosis Factor related apoptosis inducing ligand Receptor 2 TRAIL R2 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human p53 associated Parkin like Cytoplasmic Protein PARC IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cyclin dependent Kinase 4 Cdk4 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cyclin dependent Kinase 5 Cdk5 epitope a IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Cyclin dependent Kinase 5 Cdk5 epitope b IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Glucose Transporter type 1 GLUT 1 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human S phase Kinase associated protein 1A Skp1 IgG fraction polyclonal antibody](#)
- [Polyclonal Antibodies Cancer Transcription Factors](#)
- [Rabbit anti Human N Myc IgG fraction polyclonal antibody](#)
- [Rabbit anti Human c Myc IgG fraction polyclonal antibody](#)
- [Rabbit anti Human L Myc IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Poly ADP ribose Polymerase 1 PARP IgG fraction polyclonal antibody](#)
- [Rabbit anti Human SHPRH IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Kaiso IgG fraction polyclonal antibody](#)
- [Polyclonal Antibodies Growth Factors Cytokines Hormones](#)
- [Rabbit anti human EGF IgG fraction polyclonal](#)





## MOLECULAR PRODUCTS

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

- [Rabbit anti bovine NGF IgG fraction polyclonal](#)
- [Rabbit anti human basic FGF IgG fraction polyclonal](#)
- [Rabbit anti human acidic FGF IgG fraction polyclonal](#)
- [Rabbit anti human IGF I IgG fraction polyclonal](#)
- [Rabbit anti human IGF II IgG fraction polyclonal](#)
- [Rabbit anti human PDGF BB IgG fraction polyclonal](#)
- [Rabbit anti human PDGF AA IgG fraction polyclonal](#)
- [Rabbit anti Trout Growth Hormone II IgG fraction polyclonal](#)
- [Rabbit anti mouse EGF IgG fraction polyclonal](#)
- [3 Amino 4 fluorobenzotrifluoride 97](#)
- [Aminoguanidine nitrate 99](#)
- [2 Aminoheptane 97](#)
- [Cytokeratin 18 Clone DC 10 Isotype IgG1](#)
- [3 Anilinopropionitrile 97](#)
- [Blood Genomic DNA Extract60n Mini Kit 100prep With Proteinase K Powder for wide applica6ons and simple procedure 100](#)
- [m Anisidine 97](#)
- [PolyVue Mouse Rabbit ALP Kit Clone Isotype](#)
- [UnoVue Mouse HRP Kit Clone Isotype](#)
- [UnoVue Rabbit ALP Kit Clone Isotype](#)
- [UnoVue Mouse Rabbit HRP Kit Clone Isotype](#)
- [Rabbit anti human Neurokinin A IgG fraction polyclonal](#)
- [Goat anti human Superoxide Dismutase SOD IgG fraction polyclonal](#)
- [Rabbit anti human IGF Binding protein 2 IgG fraction polyclonal](#)
- [Rabbit anti human IGF Binding protein 6 IgG fraction polyclonal](#)
- [Rabbit anti human Calcium Channels A B or C IgG fraction polyclonal](#)
- [Rabbit anti rat Sodium Channels A B or C IgG fraction polyclonal](#)
- [Rabbit anti human EGF receptor IgG fraction polyclonal](#)
- [Rabbit anti human FGF receptor IgG fraction polyclonal](#)
- [Rabbit anti human PDGF beta receptor IgG fraction polyclonal](#)
- [Rabbit anti human TNF receptor p 55 IgG fraction polyclonal](#)
- [Rabbit anti human Endothelin 1receptor IgG fraction polyclonal](#)
- [Rabbit anti human Erythropoietin receptor IgG fraction polyclonal](#)
- [Rabbit anti Human Alpha Synuclein IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Beta Synuclein IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Gamma Synuclein IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Alpha Beta and Gamma Synuclein IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Synphilin 1 Alpha Synuclein Interacting protein SNCAIP IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Parkin Ubiquitin protein Ligase E3 epitope a IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Parkin Ubiquitin protein Ligase E3 epitope b IgG fraction polyclonal antibody](#)
- [Rabbit anti Human UCHL1 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Heregulin 1 Neuregulin 1 precursor IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Amyloid Precursor Protein APP epitope a IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Amyloid Precursor Protein APP epitope b IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Endoplasmic Reticulum associated Amyloid Beta peptide binding protein ERAB IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Early Endosome Antigen 1 FEA1 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Amyotrophic lateral sclerosis protein 2 ALS2 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human Amyotrophic lateral sclerosis chromosomal region candidate gene protein 1 ALS2CR1 IgG fraction polyclonal antibody](#)
- [Rabbit anti Human PARK 7 DJ 1 IgG fraction polyclonal antibody](#)
- [Human NGF receptor extracellular domain RECOMBINANT](#)
- [Human EGF receptor extracellular domain RECOMBINANT](#)
- [Human PDGF alpha receptor extracellular domain RECOMBINANT](#)
- [Macrophage Inflammatory Proteins](#)
- [Human recombinant MIP 2 alpha](#)
- [Human recombinant MIP 2 beta](#)
- [Monoclonal Antibodies Cancer Antigens](#)
- [Anti breast cancer high molecular weight mucin IgG fraction monoclonal](#)
- [Anti breast cancer 73 kD protein IgM fraction monoclonal](#)
- [Anti breast cancer 40.60.100.200 kD glycoprot comp IgG fraction monoclonal](#)
- [Anti breast cancer 55 kD glycoprotein IgG fraction monoclonal](#)
- [Anti breast cancer 42 kD glycoprotein IgG fraction monoclonal](#)
- [Anti human P glycoprotein MDR protein IgG fraction monoclonal](#)
- [Anti human c erbB 2 HER2 neu proto oncogene product IgG fraction monoclonal](#)
- [Anti human Melanoma Associated Antigen 1 Mage 1 IgG fraction monoclonal](#)
- [Anti human Melanoma Associated Antigen 3 Mage 3 IgG fraction monoclonal](#)
- [Anti mouse Cripto 1 Protein CR 1 IgG fraction monoclonal](#)
- [Anti mouse Cripto IgG fraction monoclonal](#)
- [Monoclonal Antibodies Growth Factors Cytokines Receptors](#)
- [Anti human EGF IgG fraction monoclonal](#)
- [Anti bovine NGF IgG fraction monoclonal](#)
- [Anti human basic FGF IgG fraction monoclonal](#)
- [Polyclonal Antibodies Neurobiology](#)
- [Myogenin Clone F5D Isotype IgG1a](#)
- [Naspin A Clone KCG1 1 Isotype IgG1](#)
- [Myeloid Marker Clone BM2 Isotype IgG1](#)
- [Ki 67 antigen Clone SP6 Isotype IgG](#)
- [LCA Clone 2B11 PD7 26 Isotype IgG1](#)
- [MART 1 Melan A Clone A103 Isotype IgG](#)
- [Mast Cell Chymase Clone CC1 Isotype IgG1](#)
- [Mast Cell Tryptase Clone AA1 Isotype IgG1](#)
- [LCA CD45 Clone 2B11 PD7 26 Isotype IgG1](#)
- [LRP MVP Clone 1032 Isotype IgG1](#)
- [Linker for Activation of T Cells Clone 3 8 Isotype IgG1](#)
- [Lymphocyte PAP Clone 17A5 Isotype IgG1](#)
- [Macrophage CD68 Clone EMB11 Isotype IgG1](#)
- [Macrophage CD68 Clone PG M1 Isotype IgG3](#)
- [Macrophage Clone MAC387 Isotype IgG1](#)
- [MART 1 Melan A Clone A103 Isotype IgG1](#)
- [Noradrenaline NAD Fast Track Species all animals](#)
- [Dopamine DOP Fast Track Species all animals](#)
- [2 CAT AD NAD Fast Track Species all animals](#)
- [3 CAT AD NAD DOP Fast Track Species all animals](#)
- [Adrenaline AD Fast Track Species all animals](#)
- [Dopamine DOP Fast Track Species all animals](#)
- [SCF K236 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Septin 4 C Rabbit IgG Affinity Purify Antigen Human Immunized Animal Rabbit poly serum Antigen peptide](#)
- [Septin 4 N Rabbit IgG Affinity Purify Antigen Human Immunized Animal Rabbit poly serum Antigen peptide](#)
- [Septin 7 C Rabbit IgG Affinity Purify Antigen Human Immunized Animal Rabbit poly serum Antigen peptide](#)
- [Single Stranded DNA ssDNA Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Sir2 SIRT1 Silent information Regulator 2 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Smad3C Ser 423 425 Phosphorylated Antigen Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Smad3L Ser 208 213 Phosphorylated Antigen Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [soluble 2 6 Sialyltransferase rST6Gall E41 Antigen Rat Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Somatostatin Antigen Human Immunized Animal Rabbit poly IgG serum](#)
- [Substance P Antigen Immunized Animal Rabbit poly IgG serum](#)
- [Synaptotagmin IV Antigen Human Immunized Animal Rabbit poly IgG serum Recombinant Synaptotagmin IV C2A domain](#)
- [Syndecan 4 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Synuclein a S122 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Tau Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Tau Phosphorylated C5 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Protein A](#)
- [Tau Amino Junction 9A1 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Protein A](#)
- [Tau E2 Junction 1A1 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Protein A](#)
- [N Amyl acetate 95](#)
- [Interleukin 4 Species mouse](#)
- [Interleukin 4 Species mouse](#)
- [Interleukin 5 Species mouse](#)
- [Interleukin 5 Species mouse](#)
- [Tau Repeat Domain 2B11 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Anti Mouse IgG](#)
- [Interleukin 18 Species mouse](#)
- [Interleukin 6 Species mouse](#)
- [Interleukin 6 Species mouse](#)
- [Interleukin 10 Species mouse](#)
- [Interleukin 10 Species mouse](#)
- [Interleukin 12 Species mouse](#)
- [Interleukin 12 Species mouse](#)
- [Interleukin 12 p70 Species mouse](#)
- [Interleukin 12 total p40 p70 Species mouse](#)
- [Interleukin 13 Species mouse](#)
- [Interleukin 17 Species mouse](#)
- [C Peptide U type Species mouse](#)
- [CRP mouse Species mouse](#)
- [Cystatin C Species mouse](#)
- [DNP IgE Mouse Anti Species mouse](#)
- [Eotaxin Species mouse](#)
- [Ferritin Species mouse](#)
- [Fibronectin Species mouse](#)
- [GLP 1 Glucagon like Peptide 1 Species mouse](#)
- [GLP 2 Glucagon like Peptide 2 Species mouse](#)
- [GM CSF Species mouse](#)
- [GM CSF Species mouse](#)
- [GRO alpha mouse KC Species mouse](#)
- [Adiponectin Receptor 2 Antigen Human Immunized Animal Rabbit poly serum Antigen peptide](#)
- [Amyloid b 11 28 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Antigen peptide](#)
- [Amyloid b N terminal Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Amyloid N 82E1 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Antigen peptide](#)
- [Amyloid N 82E1 biotinylated Antigen Human Immunized Animal Mouse mono IgG1 supernatant Antigen peptide](#)
- [Angiotensinogen 405 Antigen Mouse Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Apo E A299 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Apo E4 Antigen Human Immunized Animal Mouse mono IgG1 supernatant Antigen peptide](#)
- [APP 18 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [APP 597 rat Antigen synthetic Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [APP C Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [APP N Antigen Human Immunized Animal Mouse mono IgG1 supernatant Protein A](#)
- [APP phosphorylated Antigen synthetic Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [BACE C Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [BACE1 42 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [Bcl 1 cyclin D1 Antigen Human Immunized Animal Mouse mono IgG2a supernatant Protein A](#)
- [Bcl 1 cyclin D1 Antigen Human Immunized Animal Mouse mono IgG Biotin supernatant Protein A](#)
- [BNP Brain Natriuretic Peptide Antigen Porcine Immunized Animal Rabbit poly serum](#)
- [BNP Brain Natriuretic Peptide Antigen Human Immunized Animal Rabbit poly IgG serum Protein A](#)
- [CD109 1383 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [CDCrel 1 C354 Antigen Human Immunized Animal Rabbit poly IgG serum Antigen peptide](#)
- [CEA Carcinoembryonic Antigen Antigen Human Immunized Animal Mouse mono IgG2a supernatant Protein A](#)
- [Receptors](#)
- [MMS 3000 Magnetic stirrer](#)
- [Double clamp](#)
- [Clamp](#)
- [External probe Probe type thermocouple Connector type](#)
- [UVR Mi UV air flow Cleaner recirculator](#)
- [CKG18 calibration kit for DEN 1 for 18mm glass tubes](#)
- [CKG16 calibration kit for DEN 1 for 16mm glass tubes](#)
- [TRAP ALP Staining Kit TRAP ALP Staining Kit](#)
- [C Peptide ELISA Kit Rat Insulin C peptide InsC peptide is derived from proinsulin by processing in vivo and released into blood in almost equal molarity to insulin By measurement of InsC peptide](#)
- [Beta Amyloid 1 42 High Sensitivity ELISA Kit Human Highly sensitive ELISA kit detecting beta amyloid 1 42 Detection sensitivity of the kits is about 10 times higher than that of the existing pro](#)
- [Apoptosis Ladder Detection Kit Apoptosis Ladder Detection Kit](#)
- [Glucagon ELISA KIT Rat Glucagon is known as a hormone secreted from the pancreas and intestines This kit aims at measurement of rat Glucagon peptide secreted from pancreatic a cells by competitive f](#)
- [Leptin ELISA Kit Rat Leptin secreted from fatty cells is known as a hormone controlling body fat by suppression of eating and increase of energy metabolism It is reported however that expressio](#)
- [Apoptosis in situ Detection Kit The kit is based on TUNEL Terminal deoxynucleotidyl Transferase TdT mediated dUTP nick end labeling procedure that is the addition of fluorescein dUTP to 3 term](#)



## MOLECULAR PRODUCTS

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

- [Beta Amyloid 1 42 ELISA Kit Human Detection kit creates a more stable antigen antibody reaction by using F ab 2 fragment of the labeled antibody BA27 which recognizes the C terminal of Ab 40 wh](#)
- [Beta Amyloid 1 40 ELISA Kit II Human Alzheimer s Disease AD is characterized by the presence of extracellular senile plaques SPs and intracellular neurofibrillary tangles NFT in the brain T](#)
- [Single Strand DNA Ligase thermostable recombinant Solution Single Strand DNA Ligase thermostable recombinant Solution](#)
- [Glucose Assay With the LabAssay Glucose Assay when a sample is mixed with the Chromogen Reagent the alpha form of glucose in the sample is converted to beta form by mutarotase beta DGlucose is oxj](#)
- [Target mRNA Cloning Kit Target mRNA Cloning Kit](#)
- [OsteoResin Embedding Kit OsteoResin Embedding Kit](#)
- [Silver Stain MS Kit Silver Stain MS Kit](#)
- [Anti CEL Monoclonal Antibody KNH 30 CEL is known to generate from protein modification by methylglyoxal Mclellan et al demonstrated that plasma methylglyoxal which is believed to be generate fro](#)
- [Anti CML Monoclonal Antibody Clone CMS 10 N carboxymethyl lysine CML was a major AGEs structure identified by Baner et al in 1989 Oxidative cleavage of Amadori products is considered as a major](#)
- [Anti dimethyl Histone H3 2Me Lys9 monoclonal antibody Binds to Histone H3 methylated on lysine 9 Blocked by Ser10 phosphorylation Subtype IgG1 k](#)
- [Anti monomethyl Histone H3 Me Lys9 monoclonal antibody Binds to lysine 9 monomethylated Histone H3 with or without Ser10 modification Subtype IgG2a k](#)
- [tic and noncataractous renal proximal tubules in patients with diabetic nephropathy and chronic renal failure diabetic retina peripheral nerves of diabetic neuropathy atherosclerotic lesions of a](#)
- [Anti CML Monoclonal Antibody NF1G N carboxymethyl lysine CML is a major antigenic AGEs structure in vivo and is known to be generated from Oxidative cleavage of Amadori product In addition to am](#)
- [Anti diacetyl Histone H3 diAc Lys9 27 monoclonal antibody Binds to Histone H3 diacetylated at lysine 9 and 27 with or without Lys4 and Lys14 modification Subtype IgG2a k](#)
- [Anti phospho Histone H3 P Ser10 monoclonal antibody Binds to Histone H3 phosphorylated at serine 10](#)
- [Anti RAGE Receptor for AGE Human Polyclonal Antibody Rabbit RAGE is the receptor of AGEs advanced glycation end products with 35 000 molecular weight and was cloned from bovine lung in 1992 Da](#)
- [Anti 3 DG imidazolone Monoclonal Antibody It has been shown that Advanced Glycation End products AGEs have been involved in chronic disease with aging such as diabetes or brain disease So far sev](#)
- [Anti PDX1 Polyclonal Antibody Rabbit Pancreas duodenum homeobox 1 PDX1 is a transcription factor encoded by homeodomain gene This protein promotes the transcription of the pancreatic genes such as](#)
- [Anti AdipoR1 Human Polyclonal Antibody PPAR agonists are reported to increase expression of activated adiponectin PPAR agonists also increase expression of adiponectin receptors Ref 2 Such findi](#)
- [Anti monomethyl Histone H3 Me Lys4 monoclonal antibody Binds to lysine 4 methylated Histone H3 with or without Lys9 acetylation Subtype IgG2b k](#)
- [Anti trimethyl Histone H3 3Me Lys4 monoclonal Antibody Binds to lysine 4 trimethylated Histone H3 with or without Lys9 acetylation Subtype IgG1 k](#)
- [Anti AGE Monoclonal Antibody clone 6D12 Reaction of protein amino groups with glucose leads through the early products such as a Schiff base and Amadori rearrangement products to the formation of](#)
- [Anti acetyl Histone H3 Ac Lys27 monoclonal antibody Binds to Histone H3 acetylated at lysine 27 Blocked by Ser28 phosphorylation Subtype IgG1 k](#)
- [Anti Galectin Gal 3 Human Polyclonal Antibody Rabbit The galectins are a family of carbohydrate binding proteins that are distributed widely in metazoan organisms Many galectin family members are](#)
- [Anti PPARgamma Human Polyclonal Antibody The PPAR subtype was originally identified as a factor binding to a fatty acid specific enhancer of the ap2 gene PPAR gamma actions are mediated by three i](#)
- [Anti beta3 AR Human Polyclonal Antibody The neurotransmitter hormone adrenaline epinephrine adrenalin plays a central role in the mammalian stress response increasing heart rate raising blood pr](#)
- [Anti Histone H3 monoclonal antibody Binds to Histone H3 with or without Lys9 modification Blocked by Tyr3 phosphorylation SubType IgG2b k](#)
- [Anti dimethyl Histone H3 2Me Lys4 monoclonal antibody Binds to lysine 4 dimethylated Histone H3 with or without Lys9 modifications and Tyr3 phosphorylation Subtype IgG1 k](#)
- [Anti Acetyl Histone H3 Ac Lys9 monoclonal antibody Binds to lysine 9 acetylated Histone H3 with or without Lys4 and Lys14 modification Blocked by Ser10 phosphorylation Subtype IgG1 k](#)
- [Anti AGE 3 Monoclonal Antibody Clone No 9D8 The products of the nonenzymatic glycation and oxidation of proteins lipids and nucleic acids the advanced glycation end products AGEs accumulate in](#)
- [Anti trimethyl Histone H3 3Me Lys9 monoclonal antibody Binds to Histone H3 trimethylated at lysine 9 Blocked by Ser10 phosphorylation Subtype IgG1 k](#)
- [anti 5Methylcytosine antibody ascite fluid clone 5MC CD anti 5Methylcytosine antibody ascite fluid clone 5MC CD](#)
- [removed without changing the original DNA sequence As such it is part of the epigenetic code and is also the most well characterized epigenetic mechanism DNA methylation involves the addition of a](#)
- [Aldose Reductase Aldose Reductase](#)
- [anti GFP antibody rat monoclonal The green fluorescent protein GFP is composed of 238 amino acids 26 9 kDa originally isolated from the jellyfish Aequorea victoria that fluoresces green when exp](#)
- [anti GFP antibody rabbit serum anti GFP antibody rabbit serum](#)
- [anti GST antibody rabbit serum anti GST antibody rabbit serum](#)
- [anti DYKDDDDK same epitope as FLAG of Sigma tag antibody rabbit serum anti DYKDDDDK same epitope as FLAG of Sigma tag antibody rabbit serum](#)
- [anti Myc tag antibody rabbit serum anti Myc tag antibody rabbit serum](#)
- [Cytokeratin Pan 5 6 8 18 Clone 5D3 LP34 Isotype IgG2 IgG1](#)
- [Calponin Clone CALP Isotype IgG1](#)
- [B Cell CD20 Clone L26 Isotype IgG2a](#)
- [bcl 2 Oncoprotein Clone 124 Isotype IgG1](#)
- [bcl 2 Oncoprotein Clone 100 D5 Isotype IgG1](#)
- [bcl X Clone 2H12 Isotype IgG1](#)
- [Bcl 6 Clone P1F6 Isotype IgG1](#)
- [bcl 6 Clone PG B6P Isotype IgG1](#)
- [Bcl 10 Clone 151 Isotype IgG1](#)
- [BOB 1 Clone Wue AC5 Isotype IgG2a](#)
- [BRCA1 Clone GLK 2 Isotype IgM](#)
- [CA 15 3 Clone DF3 Isotype IgG1](#)
- [CA 19 9 Clone C241 5 1 4 Isotype IgG1](#)
- [CA 125 Clone QV185 1 Isotype IgG1](#)
- [Cadherin Pan Clone CH 19 Isotype IgG1](#)
- [Calbindin Clone CB 955 Isotype IgG1](#)
- [Calcitonin Clone SP17 Isotype IgG](#)
- [Caldesmon Clone CALD 5 Isotype IgG1](#)
- [Yersinia enterocolitica IgM](#)
- [Varicella zoster IgG](#)
- [Varicella zoster IgM](#)
- [Varicella zoster IgA](#)
- [Tuberculosis IgM Mycobacterium t](#)
- [Tuberculosis IgG Mycobacterium t](#)
- [Toxocara canis IgG](#)
- [RF Adsorbent 1 ml](#)
- [Respiratory syncytial virus IgM RSV](#)
- [Respiratory syncytial virus IgA RSV](#)
- [Respiratory syncytial virus IgG RSV](#)
- [Poliovirus IgG](#)
- [Parainfluenza 1 2 3 IgG](#)
- [Parainfluenza 1 2 3 IgM](#)
- [Parainfluenza 1 2 3 IgA](#)
- [Influenza B IgA](#)
- [Influenza B IgG](#)
- [Influenza A IgM](#)
- [Influenza A IgA](#)
- [Influenza A IgG](#)
- [Herpes Simplex 2 IgM](#)
- [EBV EBNA 1 IgA](#)
- [EBV EBNA 1 IgG](#)
- [EBV EA IgM](#)
- [Chlamydia pneumoniae IgM](#)
- [Histamine Fast Track](#)
- [Histamine high sensitive research](#)
- [Histamine in stool](#)
- [Histamine release reagent](#)
- [5 HIAA 5 HIES](#)
- [Serotonin Fast Track](#)
- [Serotonin high sensitive per research](#)
- [T3 free](#)
- [T3 total](#)
- [T4 free](#)
- [T4 total](#)
- [TSH ultrasensitive](#)
- [TSH canine](#)
- [b2 Microglobulin](#)
- [CA15 3](#)
- [CA72 4](#)
- [Cyfra 21 1](#)
- [PSA free](#)
- [FOB Fecal Occult Blood](#)
- [Hb Hp Combo](#)
- [Adenovirus IgM](#)
- [Brucella abortus IgA](#)
- [Brucella abortus IgG](#)
- [Brucella abortus IgM](#)
- [Chlamydia pneumoniae IgG](#)
- [96 well Plant Genomic DNA Extrac6on Kit 4 plates 4](#)
- [96 well Plant Genomic DNA Extrac6on Kit 10 plates 10](#)
- [Tri RNA Reagent](#)
- [RNA Stabiliza6on Solu6on](#)
- [miRNA Isola6on Kit Rxns 100 Lysis Buffer 10 ml Acid Phenol 10 ml RNA Column](#)
- [Micro Fagarose Melting Point 1 5 gel 80 C Effective Separation Range 50bp 1 000bp](#)
- [Micro Fagarose Melting Point 1 5 gel 80 C Effective Separation Range 50bp 1 000bp 80 C Effective Separation Range 50bp 1 000bp](#)
- [Midi Fagarose Gel Strength 3 0 gel 1400g cm2 Gelling point 1 5 gel](#)
- [Favorgen EtBr Destroyer Bag for liquid waste 20bags box](#)
- [Favorgen EtBr Destroyer Sprayer for solid waste 2 x sprayer 1x sprayer head pack](#)
- [Favorgen EtBr Destroyer Sprayer Sprayer Supplement 1 boile 200ml Package 2 boiles in a](#)
- [Favorgen EtBr Destroyer Sprayer Sprayer Supplement 1 boile 1L Package 1 boile in a](#)
- [Favorgen EtBr Destroyer Bag Sprayer Two Formats for liquid waste and for solid waste](#)
- [Atlas 10x Taq Buffer 1 8 m](#)
- [Atlas Star 100 bp DNA Ladder Express 500 I](#)
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- [Atlas Star Mid Range DNA Ladder Express 500 I](#)
- [Atlas Star Mid Range DNA Ladder 500 I](#)
- [Atlas Star 1kb DNA ladder Express 500 I](#)
- [CFTR Clone M3A7 Isotype IgG1](#)
- [CDX2 Clone AMT28 Isotype IgG1](#)
- [PowerChekTM Influenza Human H1 Real time RT PCR Kit 100](#)
- [PowerChekTM Influenza Human H3 Real time RT PCR Kit 100](#)
- [anti human Rad51 antibody rabbit serum Human Rad51 protein is a functional and structural homolog of E coli RecA protein which plays a major role in genetic recombination and recombination repair b](#)
- [Nae I Conc U ul 4](#)
- [Nar I Conc U ul 4](#)
- [Nco I Conc U ul 10](#)
- [Nde I Conc U ul 20](#)
- [Nhe I Conc U ul 10](#)
- [Not I Conc U ul 10](#)
- [Nru I Conc U ul 4](#)
- [Pst I Conc U ul 20](#)
- [Pvu II Conc U ul 10](#)
- [Rsa I Conc U ul 10](#)
- [Sac I Conc U ul 20](#)
- [Sac II Conc U ul 8](#)
- [Sal I Conc U ul 20](#)
- [Sca I Conc U ul 4](#)
- [Sfi I Conc U ul 4](#)
- [SnaB I Conc U ul 5](#)
- [Normetanephrine NMN Fast Track](#)
- [Noradrenaline NAD high sensitive research](#)
- [Dopamine DOP high sensitive research](#)
- [2 CAT AD NAD high sensitive research](#)
- [2 CAT NAD DOP high sensitive research](#)
- [3 CAT AD NAD DOP high sensitive research](#)
- [Metanephrine MN Fast Rack](#)
- [2 MET Nephrienes MN NMN Fast Track](#)
- [IGFBP 2](#)
- [IGFBP 2 mouse rat](#)
- [IGFBP 3](#)
- [IGFBP 3 bioactive](#)
- [IGFBP 3 mouse rat](#)
- [IGFBP 3 total](#)
- [PLGF Placenta growth factor](#)
- [TGF beta 1](#)
- [Proinsulin](#)
- [hCG b free](#)
- [PKU enzymatic](#)
- [Estradiol hs](#)
- [IGF I](#)
- [IGF II](#)
- [Anti NADase hemolytic streptococcus antibody rabbit serum NAD nicotinamide adenine dinucleotide hydrolyzing enzyme is one of the extracellular enzymes and toxins produced by hemolytic streptococci](#)
- [Anti Cholera toxin rabbit antiserum Anti Cholera toxin rabbit antiserum](#)
- [anti HIV 1 Reverse Transcriptase antibody rabbit serum](#)



## MOLECULAR PRODUCTS

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[HIV 1 reverse transcriptase is an RNA dependent DNA polymerase of HIV 1 AIDS virus subtype B origin It also has RNaseH activity and is an enz](#)

- [Cytokeratin 19 Clone A53 B A2 26 Isotype IgG2a](#)
- [Cytokeratin 20 Clone Q2 Isotype IgG1](#)
- [C.myc Clone 9 E10 Isotype IgG1](#)
- [Collagen IV Clone COL 94 Isotype IgG1](#)
- [COX 2 Clone 4H12 Isotype IgG1](#)
- [Actin Sarcomeric Clone 5C5 Isotype IgM](#)
- [Actin Pan Clone 1A4 5C5 Isotype IgG2a IgM](#)
- [ACTH Clone AH26 Isotype IgG1](#)
- [Adenovirus Clone M58 M73 Isotype IgG2a IgG2a](#)
- [Blood Genomic DNA Extrac6on Mini Kit 300prep With Proteinase K Powder for wide applica6ons and simple procedure 300](#)
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- [PowerChekTM WMV Real time PCR Kit 50](#)
- [PowerChekTM ZGMVMV Real time PCR Kit 50](#)
- [PowerChekTM ToMV Real time PCR Kit 50](#)
- [PowerChekTM TMV Real time PCR Kit 50](#)
- [PowerChekTM TMGMV Real time PCR Kit 50](#)
- [PowerChekTM SFBV Real time PCR Kit 50](#)
- [PowerChekTM RMV Real time PCR Kit 50](#)
- [PowerChekTM Salmonella enteritidis Real time PCR Kit 50](#)
- [PowerChekTM Vibrio Multi II Real time PCR strip Kit Vc ctx Vp Vv 24 8 strip X 3](#)
- [PowerChekTM Vibrio Multi I Real time PCR strip Kit Vp Vc ctx hly 24 8 strip X 3](#)
- [PowerChekTM ETEC Real time PCR strip Kit LT ST 24 8 strip X 3](#)
- [PowerChekTM ETEC Real time PCR Kit LT ST 50](#)
- [PowerChekTM EHEC Real time PCR strip Kit stx1 stx2 24 8 strip X 3](#)
- [PowerChekTM EHEC Real time PCR Kit stx1 stx2 50](#)
- [PowerChekTM Legionella pneumophila Real time PCR strip Kit 24 8 strip X 3](#)
- [PowerChekTM Legionella pneumophila Real time PCR Kit 50](#)
- [PowerChekTM Campylobacter jejuni Real time PCR Kit 50](#)
- [PowerChekTM Campylobacter jejuni Real time PCR strip Kit 24 8 strip X 3](#)
- [PowerChekTM E coli O157 Real time PCR Kit VT2 50](#)
- [PowerChekTM E coli O157 Real time PCR strip Kit VT2 24 8 strip X 3](#)
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- [PowerChekTM Bacillus cereus Real time PCR strip Kit 24 8 strip X 3](#)
- [PowerChekTM Vibrio parahaemolyticus Real time PCR Kit 50](#)
- [PowerChekTM Vibrio parahaemolyticus Real time PCR strip Kit 24 8 strip X 3](#)
- [PowerChekTM Listeria monocytogenes Real time PCR Kit 50](#)
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- [PowerChekTM Yersinia enterocolitica Real time PCR Kit 50](#)
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- [PowerChekTM Shigella spp Real time PCR Kit 50](#)
- [PowerChekTM Shigella spp Real time PCR strip Kit 24 8 strip X 3](#)
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- [PowerChekTM Enterobacter sakazakii Real time PCR Kit 50](#)
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- [PowerChekTM Vibrio vulnificus Real time PCR Kit 50](#)
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- [Taq I Conc U ul 20](#)
- [Ladders Wide Range Un stained Marker](#)
- [Afl II Conc U ul 4](#)
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- [ApaL I Conc U ul 10](#)
- [Proteinase K Solution 20mg ml](#)
- [Ladders 100bp DNA Marker](#)
- [Ladders 1kb DNA Marker](#)
- [Ladders 1kb plus 100bp DNA Marker](#)

- [Ladders Mid Range Pre stained Marker](#)
- [Ladders Broad Range Pre stained Marker](#)
- [Ladders Broad Range Un stained Marker](#)
- [Prime Taq Master Mix 2X conc PCR Premix](#)
- [PowerChekTM GM Soy 3 Event Detection Kit 50 X 3 Event](#)
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- [PowerChekTM Influenza AM SI H1 Detection Kit 100](#)
- [PowerChekTM Influenza A Real time RT PCR Kit 100](#)
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- [PowerChekTM Influenza SI H1 Real time RT PCR Kit 100](#)
- [PowerChekTM RNP Real time RT PCR Kit 100](#)
- [PowerChekTM Influenza A SI H1 Duplex Real time RT PCR Kit with IPC 100](#)
- [PowerChekTM Influenza SI H1 IPC Duplex Real time RT PCR Kit 100](#)
- [Tuberculosis IgA Mycobacterium t](#)
- [anti Rhp51 S pombe antibody rabbit serum Rhp51 protein of Schizosaccharomyces pombe fission yeast is a functional and structural homolog of E.coli RecA protein and the Rad51 proteins of eukaryotes](#)
- [Insulin ELISA Porcine Porcine Insulin ELISA Kit to quantify Insulin using a sandwich enzyme immunoassay In less than 4 hours the Porcine Insulin ELISA Kit measures insulin quantities in as little](#)
- [anti Rnq1 S cerevisiae antibody affinity purified Affinity purified rabbit polyclonal antibody to Rnq1 The glutamine and asparagine rich protein Rnq1 is a putative yeast prion Rnq1 protein w](#)
- [anti Cdc37 S cerevisiae antibody rabbit serum Background Cdc37 was initially identified as a cell division cycle control protein of Saccharomyces cerevisiae 1 and was later found to have a much](#)
- [Anti Tissue Factor Pathway Inhibitor TFPI IgG fraction monoclonal](#)
- [Formaldehyde Detection Kit Formaldehyde may affect the lymphatic and blood systems and that exposure to formaldehyde may cause leukemia particularly myeloid leukemia in humans This Formaldehyde As](#)
- [HinP1 I Conc U ul 10](#)
- [Hinf I Conc U ul 10](#)
- [Hind III Conc U ul 20](#)
- [Hinc II Conc U ul 10](#)
- [Hha I Conc U ul 4](#)
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- [Bgl I Conc U ul 5](#)
- [Bcl I Conc U ul 10](#)
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- [PowerChekTM Rice Virus Triplex Real time PCR Kit RSV RDV RBSDV 50](#)
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- [PowerChekTM KGMVMV Real time PCR Kit 50](#)
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- [PowerChekTM EPEC Real time PCR Kit bfpA eaeA 50](#)
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- [PowerChekTM Salmonella Shigella Real time PCR Kit 50](#)
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- [PowerChekTM Diarrheal E coli 4 plex Real time PCR strip kit VT1 VT2 LT ST 50](#)
- [PowerChekTM 13 Pathogen Multiplex Real time PCR strip kit 96](#)



# GENTAUR

## MOLECULAR PRODUCTS


ELISA, antibody , PCR, cell culture,  
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