



**GENTAUR**

## MOLECULAR PRODUCTS

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

### Chapter 2 : Gentaur Products List

- [Sodium Phosphate Dibasic Anhydrous kg](#)
- [Sodium Phosphate Dibasic Heptahydrate 100g](#)
- [Sodium Phosphate Dibasic Heptahydrate 500g](#)
- [Sodium Phosphate Dibasic Heptahydrate kg](#)
- [Zinc Sulfate Heptahydrate 100g](#)
- [Zinc Sulfate Heptahydrate 500g](#)
- [Calcium Chloride Dihydrate 500g](#)
- [Calcium Chloride Dihydrate kg](#)
- [Calcium Chloride Anhydrous 100g](#)
- [Calcium Chloride Anhydrous 500g](#)
- [Calcium Chloride Anhydrous kg](#)
- [Calcium Nitrate Tetrahydrate 500g](#)
- [Calcium Nitrate Tetrahydrate kg](#)
- [Sodium Hydroxide pellets 500g](#)
- [Sodium Hydroxide pellets kg](#)
- [Trisodium Citric Acid kg](#)
- [Potassium Hydroxide pellets 500g](#)
- [Potassium Hydroxide pellets kg](#)
- [L Ascorbic Acid 100g](#)
- [L Ascorbic Acid 500g](#)
- [L Ascorbic Acid kg](#)
- [D Biotin g Vitamin H](#)
- [D Biotin 5g Vitamin H](#)
- [Calcium D Pantothenate 100g](#)
- [Calcium D Pantothenate 500g](#)
- [Choline Chloride 100g](#)
- [Choline Chloride 500g](#)
- [Choline Chloride kg](#)
- [Folic Acid 100g](#)
- [Folic Acid 500g](#)
- [Myo Inositol 100g](#)
- [Myo Inositol 500g](#)
- [Myo Inositol kg](#)
- [Nicotinamide 100g](#)
- [Nicotinamide 500g](#)
- [Nicotinamide kg](#)
- [Nicotinic Acid 100g](#)
- [Nicotinic Acid 500g](#)
- [Nicotinic Acid kg](#)
- [Pyridoxal Hydrochloride 5g](#)
- [Pyridoxal Hydrochloride 25g](#)
- [Pyridoxine Hydrochloride 25g](#)
- [Pyridoxine Hydrochloride 100g](#)
- [Riboflavin 25g](#)
- [Riboflavin 100g](#)
- [Thiamine Hydrochloride 100g](#)
- [Vitamin B12 g](#)
- [Vitamin B12 5g](#)
- [Vitamin A Acetate 5g](#)
- [Vitamin A Acetate 100g](#)
- [Gentamicin Sulfate g](#)
- [Gentamicin Sulfate 5g](#)
- [Amphotericin B g](#)
- [Amphotericin B 5g](#)
- [Amphotericin B 10g](#)
- [Adenosine 5 Triphosphate Disodium Salt Hydrate g](#)
- [Adenosine 5 Triphosphate Disodium Salt Hydrate 5g](#)
- [Adenosine 5 Triphosphate Disodium Salt Hydrate 10g](#)
- [HEPES cell culture tested 100g](#)
- [HEPES cell culture tested 250g](#)
- [HEPES cell culture tested 500g](#)
- [HEPES cell culture tested kg](#)
- [MOPS 100g](#)
- [MOPS 500g](#)
- [MOPS kg](#)
- [Phenol Red Sodium Salt 10g](#)
- [Sodium Pyruvate 100g](#)
- [Sodium Pyruvate 500g](#)
- [Sodium Pyruvate kg](#)
- [Thymidine g](#)
- [Tryptose Broth 100g](#)
- [Tryptose Broth kg](#)
- [Tryptose Phosphate Broth in Powder 100g](#)
- [Tryptose Phosphate Broth in Powder 500g](#)
- [Tryptose Phosphate Broth in Powder kg](#)
- [Trypsin 1.250 powder porcine 100g](#)
- [Bovine Serum Albumin Lyophilised pH 7 100g](#)
- [Bovine Serum Albumin Lyophilised pH 7 500g](#)
- [Bovine Serum Albumin Lyophilised pH 7 1Kg](#)
- [Bovine Serum France Origin 100ml](#)
- [Bovine Serum France Origin 500ml](#)
- [Bovine Serum France Origin Dialysed with 10.000 Dalton 100ml](#)
- [Bovine Serum France Origin Dialysed with 10.000 Dalton 500ml](#)
- [Bovine Serum France Origin Charcoal Stripped 100ml](#)
- [Bovine Serum France Origin Charcoal Stripped 500ml](#)
- [Bovine Plasma w Sodium Citrate 100ml](#)
- [Bovine Plasma w Sodium Citrate 500ml](#)
- [Bovine Serum Canada Origin 500ml](#)
- [Calf Serum 100ml](#)
- [Calf Serum 500ml](#)
- [Calf Serum Heat Inactivated 100ml](#)
- [Calf Serum Iron Supplemented 100ml](#)
- [Calf Serum Iron Supplemented 500ml](#)
- [Donor Calf Serum 100ml](#)
- [Donor Calf Serum 500ml](#)
- [Chicken Serum 100ml](#)
- [Chicken Serum 500ml](#)
- [Chicken Serum Gamma Irradiated 500ml](#)
- [Donor Bovine Serum 100ml](#)
- [Donor Bovine Serum 500ml](#)
- [New Born Calf Serum 100ml](#)
- [New Born Calf Serum 500ml](#)
- [New Born Calf Serum Dialysed with 10.000 Dalton 100ml](#)
- [New Born Calf Serum Dialysed with 10.000 Dalton 500ml](#)
- [New Born Calf Serum Gamma Irradiated 100ml](#)
- [New Born Calf Serum Gamma Irradiated 500ml](#)
- [New Born Calf Serum Heat Inactivated 100ml](#)
- [New Born Calf Serum Heat Inactivated 500ml](#)
- [Donor Foal Serum 50ml](#)
- [Donor Foal Serum 100ml](#)
- [Donor Foal Serum 500ml](#)
- [Donor Horse Serum 50ml](#)
- [Donor Horse Serum 100ml](#)
- [Donor Horse Serum 500ml](#)
- [Donor Horse Serum Dialysed with 10.000 Dalton 100ml](#)
- [Donor Horse Serum Dialysed with 10.000 Dalton 500ml](#)
- [DISCONTINUED](#)
- [Donor Horse Serum Gamma Irradiated 500ml](#)
- [Donor Horse Serum Heat Inactivated 100ml](#)
- [Donor Horse Serum Heat Inactivated 500ml](#)
- [Horse Serum 100ml](#)
- [Horse Serum 500ml](#)
- [Donor Horse Serum from Pregnant Horses 100ml](#)
- [Donor Horse Serum from Pregnant Horses 500ml](#)
- [Fetal Horse Serum 100ml](#)
- [Fetal Horse Serum 500ml](#)
- [Fetal Bovine Serum Canada Origin 100ml](#)
- [Fetal Bovine Serum Canada Origin 500ml](#)
- [Fetal Bovine Serum Canada Origin Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum Canada Origin Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum USA Origin 100ml](#)
- [Fetal Bovine Serum USA Origin 500ml](#)
- [Fetal Bovine Serum USA Origin Dialysed 500ml](#)
- [Fetal Bovine Serum USA Origin Gamma Irradiated 100ml](#)
- [Fetal Bovine Serum USA Origin Gamma Irradiated 500ml](#)
- [Fetal Bovine Serum Chile 100ml](#)
- [Fetal Bovine Serum Chile 500ml](#)
- [Fetal Bovine Serum Chile Gamma Irradiated 500ml](#)
- [Fetal Bovine Serum Central America USDA origin 100ml](#)
- [Fetal Bovine Serum Central America USDA origin 500ml](#)
- [Fetal Bovine Serum Central America USDA origin Gamma Irradiated 100ml](#)
- [Fetal Bovine Serum Central America USDA origin Gamma Irradiated 500ml](#)
- [Fetal Bovine Serum Dominican Republic Origin 100ml](#)
- [Fetal Bovine Serum Dominican Republic Origin 500ml](#)
- [Fetal Bovine Serum Mexico USDA origin 100ml](#)
- [Fetal Bovine Serum Mexico USDA origin 500ml](#)
- [Fetal Bovine Serum Mexico USDA origin Dialysed 500ml](#)
- [Fetal Bovine Serum Mexico USDA origin Gamma Irradiated 500ml Batch 5345 only](#)
- [Fetal Bovine Serum Mexico USDA origin Embryonic Stem Cells Tested 500ml](#)
- [Fetal Bovine Serum Australia Origin 100ml](#)
- [Fetal Bovine Serum Australia Origin 500ml](#)
- [Fetal Bovine Serum Australia Origin Dialysed w 10000 Daltons 500ml](#)
- [Fetal Bovine Serum Australia Origin Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum Australia Origin Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum Australia Origin Gamma Irradiated 500ml](#)
- [Fetal Bovine Serum Australia Origin Heat Inactivated 500ml](#)
- [Fetal Bovine Serum Danish Origin 100ml](#)
- [Fetal Bovine Serum Danish Origin 500ml](#)
- [Fetal Bovine Serum Danish Origin Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum Danish Origin Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum Danish Origin Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum Danish Origin Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum Danish Origin Tetracycline free 100ml](#)
- [Fetal Bovine Serum Danish Origin Tetracycline free 500ml](#)
- [Fetal Bovine Serum South America 100ml](#)
- [Fetal Bovine Serum South America 500ml](#)
- [Fetal Bovine Serum South America Calcium Stripped 100ml](#)
- [Fetal Bovine Serum South America Calcium Stripped 500ml](#)
- [Fetal Bovine Serum South America Calcium Stripped 100ml](#)
- [Fetal Bovine Serum South America Calcium Stripped 500ml](#)
- [Fetal Bovine Serum South America Dialysed 100ml](#)
- [Fetal Bovine Serum South America Dialysed 500ml](#)
- [Fetal Bovine Serum South America Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum South America Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum South America Gamma Irradiated 100ml](#)
- [Fetal Bovine Serum South America Gamma Irradiated 500ml](#)
- [Fetal Bovine Serum South America Lipid Depleted 100ml](#)
- [Fetal Bovine Serum South America Lipid Depleted 500ml](#)
- [Fetal Bovine Serum South America Iron Supplemented 100ml](#)
- [Fetal Bovine Serum South America Iron Supplemented 500ml](#)
- [Fetal Bovine Serum South America Embryonic Stem Cells tested 100ml](#)
- [Fetal Bovine Serum South America Embryonic Stem Cells tested 500ml](#)
- [Fetal Bovine Serum South America Tetracycline free 500ml](#)
- [Fetal Bovine Serum South America Tetracycline free heat inactivated 500ml](#)
- [Fetal Bovine Serum South America Double Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum South America Lipid Depleted and Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum South America Lipid Depleted and Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Calcium Stripped 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Calcium Stripped 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Dialysed 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Dialysed 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Gamma Irradiated 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Gamma Irradiated 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Lipid Depleted 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Lipid Depleted 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Iron Supplemented 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Embryonic Stem Cells tested 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Tetracycline free 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Tetracycline free 500ml](#)
- [Fetal Bovine Serum French Origin BSE tested Double Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum French Origin BSE tested Double Charcoal Stripped 500ml](#)
- [Fetal Bovine Serum South America Gamma Irradiated Before Sterilisation 100ml](#)
- [Fetal Bovine Serum South America Gamma Irradiated Before Sterilisation 500ml](#)
- [Foetal Bovine Serum South American Origin EDQM Certified 100ml](#)
- [Foetal Bovine Serum South American Origin EDQM Certified 500ml](#)
- [Fetal Bovine Serum Qualified 100ml](#)
- [Fetal Bovine Serum Qualified 500ml](#)
- [Fetal Bovine Serum Qualified Dialysed 500ml](#)
- [Fetal Bovine Serum Qualified Lipid Depleted and Charcoal Stripped 100ml](#)
- [Fetal Bovine Serum Qualified Lipid Depleted and Charcoal Stripped 500ml](#)
- [Goat Serum 100ml](#)
- [Goat Serum 500ml](#)
- [Rat Serum 10ml](#)



## MOLECULAR PRODUCTS

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

- [Rat Serum 100ml](#)
- [Rat Serum 500ml](#)
- [Mouse Serum 10ml](#)
- [Mouse Serum 20ml](#)
- [Mouse Serum 25ml](#)
- [Mouse Serum 50ml](#)
- [Mouse Serum 100ml](#)
- [Mouse Serum 500ml](#)
- [Donkey Serum 25ml](#)
- [Donkey Serum 100ml](#)
- [Donkey Serum 500ml](#)
- [Lamb Serum 100ml](#)
- [Lamb Serum 500ml](#)
- [Sheep Serum 50ml](#)
- [Sheep Serum 100ml](#)
- [Sheep Serum 500ml](#)
- [Sheep Serum Heat Inactivated 500ml](#)
- [Pig Serum 100ml](#)
- [Pig Serum 500ml](#)
- [Guinea Pig Serum 50ml](#)
- [Guinea Pig Serum 100ml](#)
- [Rabbit Serum France Origin 50ml](#)
- [Rabbit Serum France Origin 100ml](#)
- [Rabbit Serum France Origin 500ml](#)
- [Cat Feline Serum 100ml](#)
- [Dog Canine Serum 50ml](#)
- [Dog Canine Serum 100ml](#)
- [Dog Canine Serum 500ml](#)
- [Human Serum AB male HIV tested 100ml](#)
- [Human Serum AB male HIV tested charcoal stripped 100ml](#)
- [Human Serum AB male HIV tested Heat Inactivated 100ml](#)
- [Human serum AB male HIV tested Lipid Depleted 100ml](#)
- [BME 10X w Earle s Salts w o L Glutamine w o Sodium Bicarbonate 500ml](#)
- [Earle s Balanced Salts 10X w Calcium w Magnesium w o Sodium Bicarbonate 100ml](#)
- [Earle s Balanced Salts 10X w Calcium w Magnesium w o Sodium Bicarbonate 500ml](#)
- [Earle s Balanced Salts 10X w o Calcium w o Magnesium w o Sodium Bicarbonate 100ml](#)
- [Earle s Balanced Salts 10X w o Calcium w o Magnesium w o Sodium Bicarbonate 500ml](#)
- [MEM 10X w Earle s Salts w o L Glutamine w o Sodium Bicarbonate 100ml](#)
- [MEM 10X w Earle s Salts w o L Glutamine w o Sodium Bicarbonate 500ml](#)
- [HBSS 10X w o Calcium w o Magnesium w o Sodium Bicarbonate w o Phenol Red 100ml](#)
- [HBSS 10X w o Calcium w o Magnesium w o Sodium Bicarbonate w o Phenol Red 500ml](#)
- [HBSS 10X w o Calcium w o Magnesium w o Sodium Bicarbonate w o Phenol Red 1000ml](#)
- [HBSS 10X w Calcium w Magnesium w o Sodium Bicarbonate w Phenol Red 100ml](#)
- [HBSS 10X w Calcium w Magnesium w o Sodium Bicarbonate w Phenol Red 500ml](#)
- [HBSS 10X w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 100ml](#)
- [HBSS 10X w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 500ml](#)
- [HBSS 10X w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 1000ml](#)
- [HBSS 10X w o Calcium w o Magnesium w o Sodium Bicarbonate w Phenol Red 100ml](#)
- [HBSS 10X w Calcium w Magnesium w o Sodium Bicarbonate w Phenol Red 500ml](#)
- [HBSS 10X w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 100ml](#)
- [HBSS 10X w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 500ml](#)
- [Dulbecco s Phosphate Buffered Saline 10X w o Calcium w o Magnesium 100ml](#)
- [Dulbecco s Phosphate Buffered Saline 10X w o Calcium w o Magnesium 500ml](#)
- [Dulbecco s Phosphate Buffered Saline 10X w Calcium w Magnesium 100ml](#)
- [Dulbecco s Phosphate Buffered Saline 10X w Calcium w Magnesium 500ml](#)
- [L Glutamine 100X 200mM 20ml](#)
- [L Glutamine 100X 200mM 100ml](#)
- [L Glutamine 100X 200mM 500ml](#)
- [Glutamine stable 100X 200mM 100ml](#)
- [BME Amino Acids 100X w o L Glutamine 100ml](#)
- [MEM Amino Acids 50X w o L Glutamine 100ml](#)
- [MEM Vitamins 100X w o L Glutamine 100ml](#)
- [MEM non Essential Amino Acids 100X w o L Glutamine 100ml](#)
- [MEM non Essential Amino Acids 100X w o L Glutamine 500ml](#)
- [Trypsin 2.5 in PBS w o Calcium w o Magnesium w o Phenol Red 100ml](#)
- [Trypsin 2.5 in HBSS w o Calcium w o Magnesium w o Phenol Red 100ml](#)
- [Trypsin EDTA 10X 20ml](#)
- [Trypsin EDTA 10X 100ml](#)
- [AlleleID 7](#)
- [Array Designer 4](#)
- [Beacon Designer 7](#)
- [PrimerPlex 2](#)
- [Primer Premier 6](#)
- [SimGlycan 2](#)
- [SimVector 4](#)
- [TMA Foresight 3](#)
- [Xpression Primer 3](#)
- [ALPHA BUNGAROTOXIN FROM BUNGARUS MULTIC](#)
- [Alpha Bungarotoxin](#)
- [FLUORESCIN ALPHA BUNGAROTOXIN](#)
- [TETRAMETHYLRHODAMINE ALPHA BUNGAROTOXIN](#)
- [FLUORESCIN ALPHA BUNGAROTOXIN 50UG](#)
- [TETRAMETHYLRHODAMINE A BUNGAROTOXIN 50UG](#)
- [SULFORHODAMINE 101 A BUNGAROTOXIN ALSO](#)
- [SULFORHODAMINE 101 A BUNGAROTOXIN 50UG](#)
- [BIOTIN XX A BUNGAROTOXIN](#)
- [BETA BUNGAROTOXIN FROM BUNGARUS MULTICI](#)
- [BIOTIN CAMP](#)
- [BIOTIN CAMP 50UG](#)
- [BIOTIN CGMP](#)
- [BIOTIN CGMP 50UG](#)
- [CYANINE 644 CAMP](#)
- [CYANINE 644 CAMP 50UG](#)
- [FLUORESCIN METHOTREXATE TRIAMMONIUM SA](#)
- [phalloidin](#)
- [RHODAMINE PHALLOIDIN 300U](#)
- [biotin xx phalloidin](#)
- [rhodamine 110 phalloidin](#)
- [fluorescein phalloidin](#)
- [phalloidin](#)
- [RHODAMINE 110 PHALLOIDIN](#)
- [SULFORHODAMINE 101 TEXAS RED PHALLOID](#)
- [CF 405 phalloidin](#)
- [RuBP 4S Phalloidin](#)
- [CF 555 phalloidin](#)
- [CF 647 phalloidin](#)
- [CF 488A phalloidin](#)
- [phalloidin CF543](#)
- [phalloidin CF568](#)
- [phalloidin CF594](#)
- [phalloidin CF633](#)
- [phalloidin CF660](#)
- [phalloidin CF680](#)
- [phalloidin CF350](#)
- [TETRODOTOXIN CITRATE FREE](#)
- [TETRODOTOXIN WITH CITRATE](#)
- [TETRODOTOXIN WITH CITRATE 100UG](#)
- [SIN 1 3 MORPHOLINOSYDNONIMINE HYDROCHL](#)
- [SIN 1 1MG](#)
- [SNAP S NITROSO N ACETYL PENICILLAMINE](#)
- [S NITROSOGLUTATHIONE](#)
- [SPERMINE NONOATE](#)
- [DEA NONOATE](#)
- [NITRIC OXIDE GENERATION KIT](#)
- [7 NITROINDAZOLE 7 NI](#)
- [L NMMA NG METHYL L ARGININE ACETATE SA](#)
- [L NIL N6 1 IMINOETHYL LYSINE HYDROCH](#)
- [L NIO L N5 1 IMINOETHYL ORNITHINE HYD](#)
- [NOS INHIBITOR KIT](#)
- [DAA 1 2 diaminoanthraquinone](#)
- [BCIP NA 5 BROMO 4 CHLORO 3 INDOXYL PHO](#)
- [BCIP TOLUIDINE 5 BROMO 4 CHLORO 3 INDO](#)
- [BCIP NBT KIT](#)
- [BCIP RED 5 BROMO 6 CHLORO 3 INDOXYL PHO](#)
- [BCIP RED NBT KIT](#)
- [BCIP PINK 6 CHLORO 3 INDOXYL PHOSPHATE](#)
- [BCIP PINK NBT KIT](#)
- [NBT NITRO BLUE TETRAZOLIUM CHLORIDE](#)
- [MUP FREE ACID 4 METHYLBELLIFERYL PHO](#)
- [MUP NA 4 METHYLBELLIFERYL PHOSPHATE](#)
- [X GAL 5 BROMO 4 CHLORO 3 INDOLYL BETA G](#)
- [RED BETA D GAL 5 BROMO 6 CHLORO 3 INDOL](#)
- [ROSE BETA D GAL 6 CHLORO 3 INDOXYL B D](#)
- [PURPLE BETA D GAL 5 IODO 3 INDOLYL BETA](#)
- [GREEN BETA D GAL N METHYLINDOLYL BETA D](#)
- [X GLCU CHA 5 BROMO 4 CHLORO 3 INDOLYL](#)
- [X GLCU NA X GLCA NA 5 BROMO 4 CHLOR](#)
- [RED BETA D GLCU MAGENTA BETA D GLCA 5](#)
- [ROSE BETA D GLCU 6 CHLORO 3 INDOXYL B D](#)
- [MUG MUGLCU 4 MU GLCUA 4 METHYLBEL](#)
- [Chromogenic phosphatase substrate sampler kit](#)
- [Chromogenic beta galactosidase substrate sampler kit](#)
- [Chromogenic beta glucuronidase substrate sampler kit](#)
- [X beta D cellobioside 5 bromo 4 chloro 3 indolyl beta D cellobioside](#)
- [FDP FLUORESCIN DIPHOSPHATE TETRAAMMON](#)
- [ABTSTM 2 2 AZINO BIS 3 ETHYLBENZOTHI](#)
- [Resazurin sodium salt](#)
- [DIHYDRORHODAMINE 123 DIHYDROCHLORIDE SA](#)
- [DIHYDROETHIDIUM ALSO CALLED HYDROETHIDI](#)
- [2 7 DICHLORODIHYDROFLUORESCIN DIACETA](#)
- [MTT 2 3 BIS 2 METHOXY 4 NITRO 5 SULFOP](#)
- [XTT 2 3 BIS 2 METHOXY 4 NITRO 5 SULFOP](#)
- [10 acetyl 3 7 dihydroxyphenoxazine](#)
- [resorufin high purity](#)
- [D LUCIFERIN FREE ACID](#)
- [D LUCIFERIN POTASSIUM SALT](#)
- [D LUCIFERIN SODIUM SALT](#)
- [DMNPE CAGED D LUCIFERIN D LUCIFERIN 1](#)
- [COELENTERAZINE ALSO KNOWN AS NATIVE COE](#)
- [COELENTERAZINE H](#)
- [COELENTERAZINE CP](#)
- [COELENTERAZINE HCP](#)
- [COELENTERAZINE F](#)
- [COELENTERAZINE N](#)
- [COELENTERAZINE IP](#)
- [COELENTERAZINE FCP](#)
- [COELENTERAZINE I](#)
- [COELENTERAZINE 2 METHYL DERIVATIVE MET](#)
- [COELENTERAZINE SAMPLER KIT](#)
- [COELENTERAZINE E](#)
- [COELENTERAZINE 400A DEEPBLUEC A TRADEM](#)
- [7 AMINO 4 METHYLCOUMARIN N CBZ L PHENYL](#)
- [7 AMINO 4 METHYLCOUMARIN N CBZ L ASPART](#)
- [RHODAMINE 110 BIS N CBZ L ARGININE AMI](#)
- [RHODAMINE 110 BIS N CBZ L ASPARTYL L DISCONTINUED](#)
- [RHODAMINE 110 BIS N CBZ L ISOLEUCYL L](#)
- [RHODAMINE 110 BIS N CBZ L PHENYLALANYL](#)
- [RHODAMINE 110 BIS L ASPARTIC ACID AMID](#)
- [Z AAD R110 rhodamine 110 bis N CBZ L ananyl L ananyl L aspartic acid amide](#)
- [Z AA R110 PEG rhodamine 110 PEG N CBZ L alanyl L alanine amide](#)
- [R110 PEG Rhodamine 110 PEG](#)
- [MESG](#)
- [NucView 488 Caspase 3 Substrate 1mM in DMSO DISCONTINUED](#)
- [CF 488A goat anti mouse IgG H L at 2 mg mL](#)
- [CF 488A F ab 2 fragment of goat anti mouse IgG H L 2 mg mL](#)
- [CF 488A goat anti rabbit IgG H L 2 mg mL](#)
- [CF 488A F ab 2 fragment of goat anti rabbit IgG H L 2 mg mL](#)
- [CF 488A donkey anti mouse IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 488A donkey anti rabbit IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 488A donkey anti goat IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 488A goat anti guinea pig IgG H L 2 mg mL](#)
- [CF 555 goat anti mouse IgG H L 2 mg mL](#)
- [CF 555 F ab 2 fragment of goat anti mouse IgG H L 2 mg mL](#)
- [CF 555 goat anti rabbit IgG H L 2mg mL](#)
- [CF 555 F ab 2 fragment of goat anti rabbit IgG H L 2 mg mL](#)
- [CF 555 goat anti guinea pig IgG H L 2 mg mL](#)
- [CF 555 donkey anti mouse IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 555 donkey anti rabbit IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 555 donkey anti goat IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 647 goat anti mouse IgG H L 2mg mL](#)
- [CF 647 F ab 2 fragment of goat anti mouse IgG H L 2 mg mL](#)
- [CF 647 goat anti rabbit IgG H L 2mg mL](#)
- [CF 647 F ab 2 fragment of goat anti rabbit IgG H L 2 mg mL](#)
- [CF 647 donkey anti mouse IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 647 donkey anti rabbit IgG H L highly cross adsorbed 2mg mL](#)
- [CF 647 donkey anti goat IgG H L highly cross adsorbed 2 mg mL](#)
- [CF 660 goat anti mouse IgG H L 2 mg mL](#)
- [CF 660 goat anti rabbit IgG H L 2 mg mL](#)
- [CF 680 goat anti mouse IgG H L highly cross absorbed 2 mg mL](#)
- [CF 680 goat anti rabbit IgG H L highly cross absorbed 2 mg mL](#)
- [CF 750 goat anti mouse IgG H L 2 mg mL](#)
- [CF 750 goat anti rabbit IgG H L 2 mg mL](#)
- [CF 770 goat anti mouse IgG H L highly cross absorbed 2 mg mL](#)
- [CF 770 goat anti rabbit IgG H L highly cross absorbed 2 mg mL](#)
- [CF405S goat anti mouse IgG H L 2 mg mL](#)
- [CF405S goat anti rabbit IgG H L 2 mg mL](#)
- [CF405M goat anti mouse IgG H L 2 mg mL](#)
- [CF405M goat anti rabbit IgG H L 2 mg mL](#)



# GENTAUR

## MOLECULAR PRODUCTS

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

- CF568 goat anti mouse IgG H L 2 mg mL
- CF568 goat anti rabbit IgG H L 2 mg mL
- CF594 goat anti mouse IgG H L 2 mg mL
- CF594 goat anti rabbit IgG H L 2 mg mL
- CF633 goat anti mouse IgG H L 2 mg mL
- CF633 goat anti rabbit IgG H L 2 mg mL
- CF350 goat anti mouse IgG H L 2 mg mL
- CF350 goat anti rabbit IgG H L 2 mg mL
- LUMITEIN PROTEIN GEL STAIN 1X
- LUMITEIN PROTEIN GEL STAIN 100X
- Ponceau S Solution
- Annexin V FITC conjugate
- Annexin V sulforhodamine 101 conjugate Texas Red Annexin V
- Annexin V CF 647 conjugate
- Annexin V CF 555 conjugate
- Annexin V CF488 conjugate
- Annexin V CF750 conjugate
- Annexin V CF680 conjugate
- Annexin V CF633 conjugate
- Annexin V CF568 conjugate
- Annexin V CF594 conjugate
- Cheetah Hot Start Taq DNA Polymerase
- EvaEZ Fluorometric DNA Polymerase Activity Assay 200 rxn
- ROX passive reference dye
- JC 1 Mitochondrial Membrane Potential Detection Kit 100 assays
- Viability Cytotoxicity Assay Kit for Live Dead Animal Cells 300 assays
- FIREFLY LUCIFERASE ASSAY KIT
- RENILLA LUCIFERASE ASSAY KIT
- FIREFLY RENILLA LUCIFERASE ASSAY KIT
- MTT Cell Viability Assay Kit 1000 assays
- XT CELL VIABILITY ASSAY KIT 1000 ASSAY
- CASPASE3 DEVD R110 ASSAY 25 ASSAYS
- Caspase 3 DEVD R110 Fluorometric and Colorimetric Assay Kit 100 assays
- Caspase 3 DEVD R110 Fluorometric HTS Assay Kit
- Caspase 8 IETD R110 Fluorometric and Colorimetric Assay Kit 25 assays
- Caspase 8 IETD R110 Fluorometric and Colorimetric Assay Kit 100 assays
- Caspase 8 IETD R110 Fluorometric HTS Assay Kit
- Apoptosis Necrosis Quantification Kit 50 assays
- Apoptotic Necrotic Healthy Cells Quantification Kit 50 assays
- MCB Glutathione Detection Kit 100 assays
- ATP GloTM Bioluminometric Cell Viability Assay Kit 200 assays
- ATPGLO BIOLUMINOMETRIC CELL VIABILITY
- CELLBRITE GREEN CYTOP MEMBR LABELING KIT
- CELLBRITE ORANGE CYTOP MEMBR LABEL KIT
- CellBriteTM Red Cytoplasmic Membrane Labeling Kit
- CellBriteTM Blue Cytoplasmic Membrane Labeling Kit
- Resazurin Cell Viability Assay Kit
- Calcein AM Cell Viability Assay Kit 1000 assays
- VIABILITY CYTOTOXICITY ASSAY KIT FOR BAC
- Steady Luc Firefly HTS Assay Kit 10 mL
- Steady Luc Firefly HTS Assay Kit 100 mL
- Steady Luc Firefly HTS Assay Kit 10x100 mL
- Steady Luc Firefly HTS Assay Kit trial size 4 mL
- NUC VIEW 488 CASPASE 3 ASSAY KIT
- NUC VIEW 488 CASPASE 3 ASSAY KIT TRIAL SIZE
- Dual Apoptosis Assay with NucView 488 caspase 3 substrate and Texas Red Annexin V 50 250 assays
- DiO DPA membrane potential detection kit
- CFDA SE Cell Proliferation Kit
- CF488A and 7 AAD Apoptosis Assay Kit
- CF488A and PI Apoptosis Assay Kit
- Griess Reagent Kit
- EVAGREEN 20X
- EVAGREEN 20 X SAMPLE SIZE
- EVAGREENTM QPCR 2X BASIC MIX 3X1 7ML
- EvaGreenTM qPCR 2X Basic Mix trial size
- Fast EvaGreen Master Mix for qPCR and HRM 200 rxn
- Fast EvaGreen Master Mix for qPCR and HRM 500 rxn
- Fast EvaGreen Master Mix for qPCR and HRM 5000 rxn
- Fast EvaGreen Master Mix for qPCR and HRM trial size 100 rxn
- EvaGreen qPCR 2X Basic Mix HS 3x1 7mL
- EvaGreen qPCR 2X Basic Mix HS trial size
- Fast Probe Master Mix 200 rxn
- Fast Probe Master Mix 500 rxn
- Fast Probe Master Mix 5000 rxn
- AccuBlue High Sensitivity dsDNA Quantitation Kit
- AccuBlue Broad Range dsDNA Quantitation Kit
- AccuBlue High Sensitivity dsDNA Quantitation Solution
- AccuBlue High Sensitivity dsDNA Quantitation Solution trial size
- AccuBlue Broad Range dsDNA Quantitation Solution
- AccuBlue Broad Range dsDNA Quantitation Solution trial
- size
- DAPI DILACTATE 4 6 DIAMIDINO 2 PHENYL
- ETHIDIUM HOMODIMER I ALSO KNOWN AS ETHD
- DMAO 2mM in DMSO
- PMA PROPIDIUM MONO AZIDE
- ETHIDIUM HOMODIMER I 2MM DMSO SOLUTION
- ETHIDIUM MONOAZIDE BROMIDE EMA
- PROPIDIUM IODIDE 1 0MG 1ML SOLUTION IN DITO 3 1mM in DMSO
- 5 AMINOALLYL DUTP SODIUM SALT 10 MM IN
- 5 AMINOALLYL DUTP SODIUM SALT LYOPHIL
- 5 AMINOALLYL UTP SODIUM SALT 10 MM IN
- 5 AMINOALLYL UTP SODIUM SALT LYOPHILIZ
- BIOTIN 16 DUTP 1 MM IN PH 7 5 TRIS HCL
- BIOTIN 16 DUTP LYOPHILIZED POWDER BIOT
- BIOTIN 16 UTP 1 MM IN PH 7 5 TRIS HCL B
- 5 BROMO 2 DEOXYURIDINE BRDU
- 5 BROMO 2 DEOXYURIDINE 5 TRIPHOSPHATE
- 5 BROMOURIDINE 5 TRIPHOSPHATE 10 MM IN
- BIOTIN 11 DUTP 1 MM IN PH 7 5 TRIS HCL
- BIOTIN 11 DUTP LYOPHILIZED POWDER BIOT
- BIOTIN 21 DUTP 1 MM IN PH 7 5 TRIS HCL
- Biotin 20 dUTP lyophilized powder Biotin 20 2 deoxyuridine 5 triphosphate tetralithium salt
- BIOTIN 11 UTP 1 MM IN PH 7 5 TRIS HCL B
- BIOTIN 21 UTP 1 MM IN PH 7 5 TRIS HCL B
- 7 AAD 7 aminoactinomycin D
- Acridine Orange 10mg mL in water AO
- DODC DiOC2 5 high purity
- DiSC2 5 3 3 diethylthiadiazolcarbocyanine iodide
- Ethidium bromide EB 10mg mL in H2O
- DAPI 10mg mL in H2O
- Hoechst 33258 10mg mL in H2O
- Hoechst 33258
- Hoechst 33342 10mg mL in H2O
- Hoechst 33342
- Ethidium homodimer III
- Ethidium homodimer III 1mM in DMSO
- GELRED NUCLEIC ACID STAIN 3X
- GELRED NUCLEIC ACID GEL STAIN 10 000X
- GelRed Nucleic Acid Stain 10 000X in DMSO bulk pack
- GELREDTM NUCLEIC ACID GEL STAIN 10 000X
- GelRed Nucleic Acid Stain 10 000X in water bulk pack
- GelRed Nucleic Acid Stain 10 000X in water trial size
- GELGREEN NUCLEIC ACID GEL STAIN
- GelGreen Nucleic Acid Stain 10 000X in water
- GelGreen Nucleic Acid Stain 10 000X in water bulk pack
- GelGreen Nucleic Acid Stain 10 000X in water trial size
- BAPTA AM ester
- BAPTA tetraacetium salt
- 5 5 dibromo BAPTA tetrapotassium salt
- 5 5 difluoro BAPTA AM ester
- 5 5 difluoro BAPTA tetrapotassium salt
- 5 5 dimethyl BAPTA AM ester
- 5 5 dimethyl BAPTA tetrapotassium salt
- 5 methyl 5 nitro BAPTA tetrapotassium
- FLUO 3 AM ESTER 100UG
- FLUO 3 AM ESTER
- FLUO 3 AM ESTER 1MM IN ANHYDROUS DMSO
- FLUO 3 AM ESTER SPECIAL PACKAG 50UG
- 5 mononitro BAPTA tetrapotassium salt
- RHOD 2 TRIAMMONIUM SALT
- RHOD 2 AM ESTER 100UG
- RHOD 2 AM ESTER
- FURA 2 AM ESTER 1MM IN ANHYDROUS DMSO
- FURA 2 PENTAAMMONIUM SALT
- FURA 2 AM ESTER 100UG
- FURA 2 AM ESTER SPECIAL PACKAG 50UG
- FURA 2 AM ESTER
- FURAPTRA TETRAPOTASSIUM SALT ALSO KNOW
- FURAPTRA TETRASODIUM SALT ALSO KNOWN A
- FURAPTRA AM ESTER 100UG
- FURAPTRA AM ESTER ALSO KNOWN AS MAG FU
- FURAPTRA AM ESTER 50UG
- INDO 1 PENTAAMMONIUM SALT
- INDO 1 AM ESTER 100UG
- INDO 1 AM ESTER SPECIAL PACKAG 50UG
- INDO 1 AM ESTER
- BIS FURA 2 HEXAPOTASSIUM SALT
- BCECF AM ESTER 1MG ML IN DRY DMSO
- BCECF AM ESTER 100UG
- BCECF AM ESTER 50UG
- BCECF AM ESTER
- 5 AND 6 CARBOXYFLUORESCIN
- 5 6 CFDA 5 AND 6 CARBOXYFLUORESCIN
- 5 6 CARBOXY 2 7 DICHLOROFLUORESCIN
- 5 CARBOXY 2 7 DICHLOROFLUORESCIN SIN
- 5 CFDA 5 CARBOXYFLUORESCIN DIACETATE
- 5 FAM 5 CARBOXYFLUORESCIN
- 6 FAM 6 CARBOXYFLUORESCIN
- 6 CFDA 6 CARBOXYFLUORESCIN DIACETATE
- FLUBIDA 2
- 5 Carboxy 2 7 dichlorosulfonefluorescein single isomer
- flubi 2
- SPQ
- MQAE
- ZINQUIN ETHYL ESTER
- ZINQUIN FREE ACID
- PLURONIC F 127 FREE SAMPLE PER ORDER OF
- A 23187 FREE ACID CALCIMYCIN OR CALCI
- EDC EDAC 1 3 DIMETHYLAMINOPROPYL 3
- TPEN FULL NAME TETRAKIS 2 PYRIDYLMETH
- PLURONIC F 127 20 SOLUTION IN DMSO
- Pluronic F 127 10 in H2O
- 4 Bromo A 23187 free acid
- lonomycin
- CALCIUM CALIBRATION BUFFER
- DiI OR DiIC18 3
- DiO OR DiOC18 3
- DiOC14 3 HYDROXYETHANESULFONATE 3 3
- DiA 4 4 DIHEXADECYLAMINOSTYRYL N METH
- DiD DiIC18 5 OR 1 1 DIOCTADECYL 3 3 3
- NEURO DIO
- NEURO DII
- DiI DiIC18 7 OR 1 1 DIOCTADECYL TETRAM
- DiI IN VEGETABLE OIL
- NEURO DIO IN VEGETABLE OIL
- Neuro DiI in vegetable oil
- biotin DHPE
- biotin X DHPE
- fluorescein DHPE
- NBD DHPE
- rhodamine DHPE
- Texas Red DHPE
- TRITC DHPE
- NBD C6 ceramide
- NBD C6 sphingomyelin
- biotin AM3 25
- Octadecyl rhodamine B
- DiIinoyleyl DiI Fast DiI or 1 1 diIinoyleyl 3 3 3 3 tetramethylindocarbocyanine perchlorate
- DiIinoyleyl DiO FAST DiO or 1 1 diIinoyleyl 3 3 3 oxacarbocyanine perchlorate
- DiB
- DPA
- DiOC16 3
- Di 2 ANEPEQ
- Di 8 ANEPPQ
- Di 12 ANEPPQ
- RH414
- RH237
- RH795
- Di 4 ANEPPS
- DiBAC4 3 BIS 1 3 DiBARBITURIC ACID T
- RH421
- DiOC5 3 3 3 Dipentylloxycarbocyanine iodide
- DiOC2 3 3 3 Diethylloxycarbocyanine iodide
- DiOC6 3
- JC 1 CHLORIDE SALT
- NONYL ACRIDINE ORANGE OR NAO
- TETRABROMORHODAMINE 123 BROMIDE
- JC 1 IODIDE SALT
- TETRAMETHYL RHODAMINE ETHYL ESTER PERCHL
- TETRAMETHYL RHODAMINE METHYL ESTER PERCH
- DASPEI
- SYNAPTOREDTMC2M SPECIAL PACKAGING 1MG
- SYNAPTOGREENTM C4 ALSO KNOWN AS FM1 43
- SYNAPTOREDTM C2 ALSO KNOWN AS FM4 64 A
- SYNAPTOGREENTM C4 SPECIAL PACKAG 1MG
- SYNAPTOGREENTM C3
- AM1 43
- AM4 64
- SYNAPTOGREENTM C3 SPECIAL PACKAG 1MG
- SYNAPTOREDTM C2 SPECIAL PACKAG 1MG
- SYNAPTOREDTMC2M ALSO KNOWN AS FM5 95 A
- ADVASEP 7
- NERVE TERMINAL STAINING KIT I COMPONENT
- NERVE TERMINAL STAINING KIT II COMPONEN
- NERVE TERMINAL STAINING KIT III COMPONE
- NERVE TERMINAL STAINING KIT V COMPONENT
- NERVE TERMINAL STAINING KIT VI COMPONEN
- AM2 10
- SCAS
- AM1 44
- AM4 65
- SYNAPTOREDTM C1
- SYNAPTOREDTM C1 SPECIAL PACKAG 1MG
- SYNAPTOGREENTM C1
- SYNAPTOGREENTM C1 SPECIAL PACKAG 1MG
- SYNAPTOGREENTM C2
- SYNAPTOGREENTM C2 SPECIAL PACKAG 1MG
- SYNAPTOGREENTM C5
- SYNAPTOGREENTM C5 SPECIAL PACKAG 1MG
- SYNAPTOGREEN C18 ALSO KNOWN AS FM3 25



# GENTAUR

## MOLECULAR PRODUCTS

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

- [SYNAPTOGREEN C18 SPECIAL PACKAG 1MG](#)
- [AM4 66](#)
- [AM3 25](#)
- [HM 1 43](#)
- [MitoView Green](#)
- [MitoView 633](#)
- [CALCEIN AM](#)
- [CALCEIN AM 4MM IN ANHYDROUS DMSO](#)
- [CALCEIN AM 1MG ML IN ANHYDROUS DMSO](#)
- [CALCEIN AM SPECIAL PACKAGING 50UG](#)
- [DPX](#)
- [CALCEIN HIGH PURITY](#)
- [HYDROXYSTILBAMIDINE ALSO CALLED FLUOROQ](#)
- [LUCIFER YELLOW CH LITHIUM SALT](#)
- [LUCIFER YELLOW CH POTASSIUM SALT](#)
- [LUCIFER YELLOW CADAVERINE BIOTIN X DIPO](#)
- [LUCIFER YELLOW CADAVERINE](#)
- [RuBPS](#)
- [biotin rhodamine 110](#)
- [hydroxystilbamidine also called FluoroGold 4 in H2O](#)
- [RuBP 2S](#)
- [RuBP 4S](#)
- [SULFORHODAMINE B](#)
- [SULFORHODAMINE 101](#)
- [SULFORHODAMINE G](#)
- [RHODAMINE 110 HIGH PURITY](#)
- [DPA Terbium for membrane fusion assay](#)
- [SDIP Europium for membrane fusion assay](#)
- [5 AND 6 CARBOXYRHODAMINE 110 HYDROCHL](#)
- [5 AND 6 CARBOXYRHODAMINE 110 SUCCINIM](#)
- [5 AND 6 CARBOXYRHODAMINE 110 X HYDROC](#)
- [5 AND 6 CARBOXYRHODAMINE 110 X SUCCIN](#)
- [5 AND 6 CARBOXY X RHODAMINE TRIETHYLA](#)
- [5 AND 6 CARBOXY X RHODAMINE SUCCINIMI](#)
- [5 CARBOXY X RHODAMINE TRIETHYLAMMONIUM](#)
- [6 CARBOXY X RHODAMINE TRIETHYLAMMONIUM](#)
- [6 CARBOXYTETRAMETHYLRHODAMINE SINGLE IS](#)
- [5 CARBOXYTETRAMETHYLRHODAMINE SINGLE IS](#)
- [ANTS](#)
- [6 CARBOXYRHODAMINE 6G HYDROCHLORIDE SI](#)
- [5 CARBOXYRHODAMINE 6G HYDROCHLORIDE SI](#)
- [6 ROX FREE ACID](#)
- [5 CR110 X SE](#)
- [6 CR110 X SE](#)
- [TETRAMETHYLRHODAMINE ISOTHIOCYANATE CHLO](#)
- [TETRAMETHYLRHODAMINE 5 ISOTHIOCYANATE IS](#)
- [TETRAMETHYLRHODAMINE 6 ISOTHIOCYANATE IS](#)
- [FITC 5 ISOMER OR ISOMER 1](#)
- [5 AND 6 CARBOXYTETRAMETHYLRHODAMINE SU](#)
- [6 CARBOXYFLUORESCIN SE 6 FAM SE](#)
- [5.6 FAM SE FULL CHEMICAL NAME 5 AND](#)
- [6 Carboxyrhodamine 6G PEO2 succinimidy ester 6 CR6G PEO2 SE](#)
- [5 AND 6 CARBOXYTETRAMETHYLRHODAMINE M](#)
- [APTS FULL CHEMICAL NAME 8 AMINOPYRENE](#)
- [5 CARBOXYFLUORESCIN SE 5 FAM SE](#)
- [5 CARBOXYRHODAMINE 110 SE 5 CR110 SE](#)
- [6 CARBOXYRHODAMINE 6G SE 5 CR 6G SE](#)
- [6 CARBOXYRHODAMINE 6G SE 6 CR 6G SE](#)
- [5 CARBOXYTETRAMETHYLRHODAMINE SE 5 TAM](#)
- [6 CARBOXYTETRAMETHYLRHODAMINE SE 6 TAM](#)
- [5 CARBOXY X RHODAMINE SE 5 ROX SE](#)
- [6 CARBOXY X RHODAMINE SE 6 ROX SE](#)
- [SULFORHODAMINE 101 PEO2 PROPIONIC ACID S](#)
- [5 AND 6 CARBOXY 2.7 DICHLOROFUORESC](#)
- [5.6 CFDA SE 5 AND 6 CARBOXYFLUORESC](#)
- [SULFORHODAMINE B PEO2 PROPIONIC ACID SUC](#)
- [6 FLUORESCIN 5 AND 6 CARBOXAMIDO HE](#)
- [NBD CHLORIDE 4 CHLORO 7 NITROBENZO 2 OX](#)
- [NBD FLUORIDE 4 FLUORO 7 NITROBENZO 2 OX](#)
- [NBD ethylenediamine](#)
- [BIOTIN SUCCINIMIDYL ESTER BIOTIN SE](#)
- [BIOTIN X SUCCINIMIDYL ESTER 6 BIOTIN](#)
- [BIOTIN XX SUCCINIMIDYL ESTER 6.6 B](#)
- [BIOTIN X FREE ACID 6 BIOTINOYL AMINO](#)
- [BIOTIN XX FREE ACID 6.6 BIOTINOYL](#)
- [BIOCYTIN F BIOTINOYL L LYSINE](#)
- [BIOTIN X NTA OR BIOTIN X NITRILOTRIACET](#)
- [BIOTIN ETHYLENEDIAMINE HYDROBROMIDE EQ](#)
- [BIOTIN X C5 MALEIMIDE N 5.6 BIOTIN](#)
- [BIOTIN ETHYLENEDIAMINE IODOACETAMIDE](#)
- [BIOTIN X CADAVERINE TRIFLUOROACETATE SA](#)
- [BIOTIN CADAVERINE TRIFLUOROACETATE SALT](#)
- [MTSEA BIOTIN](#)
- [MTSEA BIOTIN X](#)
- [MTSEA BIOTIN XX](#)
- [BIOTIN PEO3 AMINE](#)
- [BIOTIN PEO4 AMINE](#)
- [BIOTIN PEO4 PROPIONATE SUCCINIMIDYL ESTE](#)
- [BIOTIN ETHYLENEDIAMINE FREE BASE FORM](#)
- [D BIOTIN](#)
- [ARP N AMINOOXYACETYL N D BIOTINOYL](#)
- [BIOTIN NTA BIOTIN NITRILOTRIACETIC ACID](#)
- [BIOTIN ETHYLENEDIAMINE HCL](#)
- [AMCA X SE](#)
- [BIOTIN PEO2 PPO2 AMINE TRIFLUOROACETIC](#)
- [BIOTIN CADAVERINE FREE BASE FORM](#)
- [BIOTIN X CADAVERINE FREE BASE FORM](#)
- [5 CR110 PEO4 PROPIONATE SUCCINIMIDYL EST](#)
- [DMSO anhydrous](#)
- [Bioin 12 SE](#)
- [5 carboxyrhodamine 110 PEO8 propionate succinimidy ester single isomer 5 CR110 PEO8 SE](#)
- [5 FAM PEO8 SE 5 Carboxyfluorescein PEO8 propionate succinimidy ester](#)
- [5 Carboxyrhodamine 110 PEO12 propionate succinimidy ester single isomer 5 CR110 PEO12 SE](#)
- [5 Carboxytetramethylrhodamine PEO8 propionate succinimidy ester 5 TAMRA PEO8 SE](#)
- [5 Carboxytetramethylrhodamine PEO12 propionate succinimidy ester 5 TAMRA PEO12 SE](#)
- [5 Carboxy X rhodamine PEO8 propionate succinimidy ester 5 ROX PEO8 SE](#)
- [5 Carboxy X rhodamine PEO12 propionate succinimidy ester 5 ROX PEO12 SE](#)
- [Eosin 5 isothiocyanate](#)
- [fluorescamine](#)
- [5 FAM PEO12 SE 5 Carboxyfluorescein PEO12 propionate succinimidy ester](#)
- [5 SFX 6 fluorescein 5 carboxamido hexanoic acid succinimidy ester single isomer](#)
- [6 SFX 6 fluorescein 6 carboxamido hexanoic acid succinimidy ester single isomer](#)
- [6 TAMRA SE in DMSO at 90mg mL 0.17M](#)
- [6 ROX SE in DMSO at 83mg mL 0.13M](#)
- [Sulforhodamine 101 PEO8 propionic acid succinimidy ester SR101 PEO8 SE or Texas Red PEO8 SE](#)
- [Sulforhodamine 101 PEO12 propionic acid succinimidy ester SR101 PEO12 SE or Texas Red PEO12 SE](#)
- [Sulforhodamine B PEO8 propionic acid succinimidy ester SRB PEO8 SE](#)
- [Sulforhodamine B PEO12 propionic acid succinimidy ester SRB PEO12 SE](#)
- [Aminoxy 5.6 FAM](#)
- [Aminoxy 5.6 ROX](#)
- [Aminoxy 5.6 TAMRA](#)
- [5 CR110 PEO3 amine TFA salt](#)
- [5 TAMRA PEO3 amine](#)
- [5.6 ROX cadaverine TFA salt](#)
- [Sulforhodamine 101 cadaverine Texas Red cadaverine](#)
- [Sulforhodamine 101 PEO3 amine Texas Red PEO3 amine](#)
- [Biotin PEO4 hydrazide](#)
- [Biotin PEO4 maleimide](#)
- [Aminoxy biotin](#)
- [5.6 TAMRA PEO3 amine](#)
- [2 Sulforhodamine 101 cadaverine trifluoroacetate salt](#)
- [4 Sulforhodamine 101 cadaverine trifluoroacetate salt](#)
- [CPM](#)
- [MTSES FULL CHEMICAL NAME SODIUM 2 SU](#)
- [MTSET FULL CHEMICAL NAME 2 TRIMETHY](#)
- [MTSEA FULL CHEMICAL NAME 2 AMINOETHY](#)
- [MTSEH 2 HYDROXYETHYL METHANETHIOSULFO](#)
- [MTSPA 3 AMINOPROPYL METHANETHIOSULFONA](#)
- [MTSPS 3 SULFONATOPROPYL METHANETHIOSUL](#)
- [MTSBS 4 SULFONATOBUTYL METHANETHIOSULF](#)
- [MTSPT 3 TRIMETHYLAMMONIUMPROPYL METHAN](#)
- [5.6 CARBOXYRHODAMINE 110 C5 MALEIMIDE](#)
- [MTS TETRAMETHYLRHODAMINE MTS TAMRA](#)
- [AEAETS 2 AMINOETHYL 2 AMINOETHANETHIOS](#)
- [2.4 AZIDO 2.3.5.6 TETRAFLUOROENZOYL A](#)
- [MTS AMCA](#)
- [MTS CR110 MTS 5 AND 6 CARBOXYRHODAMIN](#)
- [MTS CR110 X MTS 5 AND 6 CARBOXYRHODAM](#)
- [MTS ROX MIXED ISOMERS](#)
- [MTS RHODAMINE 6G MIXED ISOMERS](#)
- [MTSEA PC](#)
- [5.6 CARBOXYTETRAMETHYLRHODAMINE C5 MALE](#)
- [5.6 CARBOXY X RHODAMINE C5 MALEIMIDE](#)
- [3.6 DIOXAOCETANE 1.8 DIYL DIMETHANETHIOSU](#)
- [3.6.9 TRIOXAUNDECANE 1.11 DIYL DIMETHANE](#)
- [3.6.9.12 TETRAOXATETRADECANE 1.14 DIYL D](#)
- [BISEA](#)
- [ABDF](#)
- [N.5 AMINOPENTYL MALEIMIDE TRIFLUOROACE](#)
- [MTS SULFORHODAMINE 101 MTS TEXAS RED](#)
- [TCGP](#)
- [FLUORESCIN CADAVERINE](#)
- [5 and 6 N 5 aminopentyl amino carbonyl tetramethylrhodamine tetramethylrhodamine cadaverine mixed isomer](#)
- [Amino Lumitium 430](#)
- [TS BIOTIN ETHYLENEDIAMINE](#)
- [TS BIOTIN X ETHYLENEDIAMINE](#)
- [BIOTIN XX ETHYLENEDIAMINE](#)
- [EOSIN 5 MALEIMIDE](#)
- [Sulforhodamine 101 C5 maleimide Texas Red C5 maleimide](#)
- [N 1.10 phenanthrolin 5 yl iodoacetamide](#)
- [INA 5 Iodonaphthyl 1 azide](#)
- [CF 405S succinimidy ester](#)
- [CF405M succinimidy ester](#)
- [CF405L succinimidy ester](#)
- [CF 488A succinimidy ester](#)
- [CF 555 succinimidy ester](#)
- [CF 568 succinimidy ester](#)
- [CF 594 succinimidy ester](#)
- [CF 633 succinimidy ester](#)
- [CF 647 succinimidy ester](#)
- [CF 647 hydrazide](#)
- [CF 660 succinimidy ester](#)
- [CF 680 succinimidy ester](#)
- [CF 750 succinimidy ester](#)
- [CF 770 succinimidy ester](#)
- [CF790 succinimidy ester](#)
- [VivoBrite Rapid Antibody Labeling Kit for Small Animal In Vivo Imaging CF680 SE](#)
- [VivoBrite Rapid Antibody Labeling Kit for Small Animal In Vivo Imaging CF750 SE](#)
- [VivoBrite Rapid Antibody Labeling Kit for Small Animal In Vivo Imaging CF770 SE](#)
- [MAR succinimidy ester](#)
- [JUP succinimidy ester](#)
- [SAT succinimidy ester](#)
- [URA succinimidy ester](#)
- [NEP succinimidy ester](#)
- [4.1BB Receptor](#)
- [A Disintegrin and Metalloproteinase Domain 10](#)
- [A Disintegrin and Metalloproteinase Domain 12 S Isoform](#)
- [Acetyl Coenzyme A acetyltransferase 2](#)
- [Actin Gamma 1](#)
- [Actin Like 6A](#)
- [Activated Protein C](#)
- [Activating Transcription Factor 2](#)
- [Active Focal Adhesion Kinase](#)
- [Activin A](#)
- [Acylated Ghrelin Ghrelin 28 Obestatin](#)
- [Acyl Coenzyme A Dehydrogenase 8](#)
- [Adenosine 5 Triphosphate Sulfurylase](#)
- [Adenosine Deaminase tRNA Specific 1](#)
- [Adenylate Kinase 2](#)
- [Adenylate Kinase 3 Like 1](#)
- [Adipocyte FABP](#)
- [Adiponectin LMW rich tagless](#)
- [Adiponectin MMW HMW rich tagless](#)
- [Adiponectin Globular](#)
- [Adiponectin Trimeric form](#)
- [Adipophilin Adipose differentiation related protein ADRP](#)
- [ADFP](#)
- [Adipose Differentiation Related Protein](#)
- [Advanced Glycosylation End Product Specific Receptor](#)
- [Advanced Glycosylation End Product Specific Receptor HEK](#)
- [Aeromonas Aminopeptidase](#)
- [Agouti Related Protein](#)
- [AITRL](#)
- [AKT1](#)
- [Alanine Aminotransferase](#)
- [Alanyl t RNA Synthetase](#)
- [Albumin Serum](#)
- [Albumin Serum mammalian derived](#)
- [Albumin Serum Plant](#)
- [Aldehyde Dehydrogenase 2](#)
- [Aldose Reductase](#)
- [ALK P80](#)
- [Alpha Actinin](#)
- [Alpha Fetaprotein](#)
- [Alpha 1 AntiChymotrypsin](#)
- [Alpha 1 Antitrypsin](#)
- [Alpha 1 Microglobulin Protein](#)
- [Alpha 2 Macroglobulin Protein](#)
- [Alpha Synuclein](#)
- [AminoAcylase 1](#)
- [Amyloid P Component](#)
- [Angiopoietin like Protein 3](#)
- [Angiopoietin like Protein 4](#)
- [Angiostatin Kringle 1.3](#)
- [Angiostatin Kringle 1.4](#)
- [Annexin 7](#)
- [Annexin 9](#)
- [Anterior Gradient Protein 2 Homolog](#)
- [Antilipopolysaccharide Factor](#)
- [Apo Transferrin](#)
- [Apolipoprotein D](#)
- [Assembly Protein Complex 2](#)
- [Assembly Protein Complex 3](#)



## MOLECULAR PRODUCTS

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

- [Autophagy Related 5](#)
- [Avidin Modified Affinity Purified](#)
- [b2 Glycoprotein I](#)
- [B2 Microglobin](#)
- [Baculoviral IAP Repeat Containing 7](#)
- [BAD](#)
- [BAFF BlyS](#)
- [BAFF BlyS Receptor](#)
- [BAFF BlyS His Tag](#)
- [Batroxobin](#)
- [Bax GST Tag](#)
- [BCA 1 BLC CXCL13](#)
- [B Cell Leukemia Lymphoma 2](#)
- [B Cell Leukemia Lymphoma 2 BH4](#)
- [B Cell Leukemia Lymphoma 2 BH1](#)
- [B Cell Leukemia Lymphoma 2 BH2](#)
- [B Cell Leukemia Lymphoma 2 BH3](#)
- [B Cell Leukemia Lymphoma 2 His Tag](#)
- [B Cell Leukemia Lymphoma 2 NWGR](#)
- [B Cell Leukemia Lymphoma 2 XL](#)
- [B Cell Leukemia Lymphoma 2 XL GST Tag](#)
- [B Cell Maturation Antigen](#)
- [Beta Defensin 1](#)
- [Beta Defensin 2](#)
- [Beta Defensin 3](#)
- [Beta Defensin 4](#)
- [Beta Lactamase](#)
- [Betaine Homocysteine Methyltransferase](#)
- [Beta microseminoprotein](#)
- [Beta Site APP Cleaving Enzyme 1](#)
- [Beta Synuclein](#)
- [Beta Trace](#)
- [BH3 Interacting Domain Death Agonist](#)
- [BH3 Interacting Domain Death Agonist GST](#)
- [BH3 Interacting Domain Death Agonist p15](#)
- [Biliverdin Reductase B](#)
- [Bone Morphogenetic protein Receptor 1A](#)
- [Bone Morphogenetic protein 2](#)
- [Bone Morphogenetic protein 2 Monomer](#)
- [Bone Morphogenetic protein 4](#)
- [Bone Morphogenetic protein 6](#)
- [Bone Morphogenetic protein 7](#)
- [Bone Morphogenetic protein 7 His Tag](#)
- [Bone Morphogenetic protein 7 CHO](#)
- [BP 1](#)
- [Brain Derived Neurotrophic Factor](#)
- [BRAK CXCL14](#)
- [B type Natriuretic Protein](#)
- [B type Natriuretic Protein His Tag](#)
- [C 10 CCL6](#)
- [Cadherin E](#)
- [Cadherin N](#)
- [Calbindin D 28K](#)
- [Calbindin D 29K](#)
- [Calbindin D 9K](#)
- [Calcitonin Acetate](#)
- [Calcium and Integrin Binding 1](#)
- [Calmodulin 2](#)
- [Calsequestrin](#)
- [c AMP dependant Protein Kinase A catalytic subunit alpha](#)
- [c AMP dependant Protein Kinase A regulatory subunit 2 alpha](#)
- [c AMP dependant Protein Kinase A regulatory subunit 1 alpha](#)
- [Camp Responsive Element Binding Protein](#)
- [Carbonic Anhydrase II](#)
- [Carbonic Anhydrase III](#)
- [Cartilage Oligomeric Matrix Protein COMP HEK](#)
- [Casein Kinase 2 alpha](#)
- [Casein Kinase 2 beta](#)
- [Casein Kinase 2 beta Active](#)
- [Casein Kinase 2 Holoenzyme](#)
- [Caspase and RIP Adapter with Death Domain](#)
- [Catechol O Methyltransferase](#)
- [Cathepsin D](#)
- [Cathepsin L](#)
- [Cbp p300 Interacting TransActivator MSP 1](#)
- [CCAAT enhancer binding protein C EBP Alpha](#)
- [CCAAT enhancer binding protein C EBP Gamma](#)
- [CD4 1 150](#)
- [CD4 125 202](#)
- [CD4 203 317](#)
- [CD4 411 459](#)
- [CD4 soluble](#)
- [CD11b](#)
- [CD14 CHO derived](#)
- [CDC28 protein kinase 2](#)
- [CD29](#)
- [CD31](#)
- [CD40 soluble Ligand TRAP](#)
- [CD43](#)
- [CD52](#)
- [CD95](#)
- [CD95 His Tag](#)
- [CD99](#)
- [Cell Division Cycle 6](#)
- [Cell Division Cycle 37](#)
- [Cell Division Cycle 34](#)
- [Cellular Retinoic Acid binding Protein 2](#)
- [Centromere Protein A](#)
- [Centromere Protein B](#)
- [c erbB2](#)
- [Chorionic Gonadotropin](#)
- [Chromagranin A](#)
- [Chromosome 19 Open Reading Frame 10](#)
- [Ciliary Neurotrophic Factor](#)
- [Ciliary Neurotrophic Factor His Tag](#)
- [C JUN](#)
- [Clusterin](#)
- [Clusterin Glycoprotein 80 Gp80](#)
- [Clusterin Sulfated glycoprotein 2 SGP 2 Clustrin](#)
- [Apolipoprotein J Apo J](#)
- [Collagen 1](#)
- [Collagen 3](#)
- [Collagen VI](#)
- [Collapsin Response Mediator Protein 1](#)
- [Complement C1q tumor necrosis factor related protein 1](#)
- [GIP CTRP1](#)
- [Complement C1q tumor necrosis factor related protein 2](#)
- [CTRP2](#)
- [Complement C1q Tumor Necrosis Factor Related Protein 3](#)
- [Complement C1q tumor necrosis factor related protein 6](#)
- [CTRP6](#)
- [Complement C1q tumor necrosis factor related protein 7](#)
- [CTRP7](#)
- [Complement C1q tumor necrosis factor related protein 8](#)
- [CTRP8](#)
- [Complement C1q tumor necrosis factor related protein 9](#)
- [CTRP9](#)
- [Complement Component 1](#)
- [Complement Component C1q](#)
- [Complement Component C3c](#)
- [Complement Component C4c](#)
- [Connective Tissue Growth Factor](#)
- [Connective Tissue Growth Factor HEK 239](#)
- [Connective Tissue Growth Factor 182 250 a a](#)
- [Connective Tissue Growth Factor His Tag](#)
- [CORS26](#)
- [C Reactive Protein](#)
- [C SRC](#)
- [C terminal hemopexin like domain of MMP 2 445 635 a a](#)
- [C X C motif chemokine 10 Small inducible cytokine B10 10 kDa interferon gamma induced protein Gamma IP10 IP 10 CXCL10](#)
- [C X C motif chemokine 14](#)
- [cyclin C](#)
- [cyclin dependent kinase 4](#)
- [cyclin dependent kinase 8](#)
- [Cyclin Dependent Kinase Inhibitor 2A](#)
- [Cyclophilin A](#)
- [Cyclophilin B](#)
- [Cyclophilin D](#)
- [Cyclophilin E](#)
- [Cyclophilin F](#)
- [Cyclophilin H](#)
- [Cystatin C](#)
- [Cytochrome P450 2D6](#)
- [Cytokeratin 18 His Tag](#)
- [Cytotoxic T Lymphocyte Associated Antigen 4](#)
- [D4 GDI](#)
- [Deoxyribonuclease I](#)
- [Der F1 Protein](#)
- [Der P1 Protein](#)
- [Dimethylglycine oxidase](#)
- [Dipeptidyl Peptidase IV DPIV](#)
- [Disulfide Bond Isomerase](#)
- [Disulfide Oxidoreductase](#)
- [DNA Damage Inducible Transcript 3](#)
- [DNA Damage Inducible Transcript 3 GST tag](#)
- [DNA Topoisomerase I](#)
- [Down Syndrome Critical Region 1](#)
- [ELK 1](#)
- [Endocrine Gland Vacular Endothelial Growth Factor](#)
- [Endoglin](#)
- [Endoglin Sf9](#)
- [Endostatin](#)
- [Endothelial Mitogen](#)
- [Endothelial Monocyte Activating Polypeptide II](#)
- [Enteropeptidase Enterokinase](#)
- [Enteropeptidase Enterokinase Light Chain](#)
- [Eotaxin CCL 11](#)
- [Eotaxin CCL 11 His Tag](#)
- [Eotaxin 2 CCL 24](#)
- [Ephrin A1](#)
- [Ephrin A4](#)
- [Ephrin B1](#)
- [Ephrin B3](#)
- [Epidermal FABP](#)
- [Epidermal Growth Factor](#)
- [Epidermal Growth Factor 21 Leu](#)
- [Epidermal Growth Factor Receptor ErbB1](#)
- [Epidermal Growth Factor Receptor Sf9 ErbB1](#)
- [Epidermal Growth Factor Receptor Sf9 ErbB1 Active](#)
- [Epidermal Growth Factor Pichia](#)
- [Epigen](#)
- [Epiregulin](#)
- [Epithelial Neutrophil Activating Protein 78 CXCL5](#)
- [Epstein Barr Virus Induced 3](#)
- [ERK1 MAPK3 Active Enzyme](#)
- [ERK1 MAPK3 Inactive Enzyme](#)
- [ERK2 MAPK1 Active Enzyme](#)
- [ERK2 MAPK1 Inactive Enzyme](#)
- [Erythropoietin alpha](#)
- [Erythropoietin alpha Fc Chimera](#)
- [E Selectin](#)
- [Estrogen Receptor Binding Site Associated Antigen 9](#)
- [Ets 1](#)
- [Eukaryotic Initiation Factor 2 alpha](#)
- [Exodus 2 CCL21](#)
- [Factor VIIa](#)
- [Factor VIII](#)
- [Fatty Acid Binding Protein 1](#)
- [Fatty Acid Binding Protein 1 His Tag](#)
- [Fatty Acid Binding Protein 2](#)
- [Fatty Acid Binding Protein 3](#)
- [Fatty Acid Binding Protein 3 His Tag](#)
- [Fatty Acid Binding Protein 4](#)
- [Fatty Acid Binding Protein 4 His Tag](#)
- [Fatty Acid Binding Protein 5](#)
- [Fatty Acid Binding Protein 5 His Tag](#)
- [Fatty Acid Binding Protein 6](#)
- [Fatty Acid Binding Protein 6 His Tag](#)
- [Fatty Acid Binding Protein 7](#)
- [Fatty Acid Binding Protein 7 His Tag](#)
- [Ferric Uptake Regulator](#)
- [Ferritin Heavy Chain](#)
- [Ferritin Light Chain](#)
- [Fetuin A](#)
- [Fibroblast Growth Factor 9](#)
- [Fibroblast Growth Factor 12](#)
- [Fibroblast Growth Factor 19](#)
- [Fibroblast Growth Factor 21](#)
- [Fibroblast Growth Factor 21 Tagless](#)
- [Fibroblast Growth Factor 22](#)
- [Fibroblast Growth Factor 23](#)
- [Fibroblast Growth Factor Receptor 1](#)
- [Fibroblast Growth Factor Receptor 2](#)
- [Fibroblast Growth Factor Receptor 3](#)
- [Fibroblast Growth Factor Receptor 4](#)
- [Fibroblast Growth Factor acidic](#)
- [Fibroblast Growth Factor acidic Sf9](#)
- [Fibroblast Growth Factor basic](#)
- [Fibroblast Growth Factor basic 147 a a](#)
- [Fibroblast Growth Factor basic Sf9](#)
- [FK506 Binding Protein 1A](#)
- [Flt3 Ligand](#)
- [Flt3 Ligand Sf9](#)
- [Follicle Stimulating Hormone](#)
- [Formiminotransferase Cyclodeaminase](#)
- [FOS B](#)
- [Fractalkin CX3CL1](#)
- [Fragile Histidine Triad](#)
- [Fumarate Hydratase](#)
- [Fyn p59](#)
- [GAGA POZ](#)
- [Gamma Synuclein](#)
- [Gankyrin](#)
- [Ghrelin](#)
- [GLC8](#)
- [Glia Maturation Factor Beta](#)
- [Glia Maturation Factor Gamma](#)
- [Glial Derived Neurotrophic Factor](#)
- [Glomerular Basement Membrane](#)
- [GLP 1 Glucagon Like Peptide](#)
- [Glucagon Like Peptide 1 7 36](#)
- [Glutaredoxin 1](#)
- [Glutaredoxin 2](#)
- [Glutathione S Transferase M1](#)
- [Glyceraldehyde 3 Phosphate Dehydrogenase](#)
- [Glycine N Methyltransferase](#)
- [Glyoxalase I](#)
- [gm csf II 3 Fusion Protein PIXY321](#)
- [Gonadotropin Pregnant Mare Serum](#)
- [Granulocyte Macrophage Colony Stimulating Factor](#)
- [Granulocyte Macrophage Colony Stimulating Factor His Tag](#)



**GENTAUR**

## MOLECULAR PRODUCTS

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

- [Granulocyte Macrophage Colony Stimulating Factor Pichia](#)
- [Granulocyte Macrophage Colony Stimulating Factor Sf9](#)
- [Granulocyte Colony Stimulating Factor](#)
- [Granulocyte Colony Stimulating Factor CHO](#)
- [Granulocyte Colony Stimulating Factor His Tag](#)
- [GRO KC CXCL1](#)
- [GRO alpha CXCL1](#)
- [GRO alpha CXCL1 His Tag](#)
- [GRO beta MIP 2 CXCL2](#)
- [GRO gamma CXCL3](#)
- [GRO gamma CXCL3 His Tag](#)
- [GRP 78 E coli](#)
- [Gross Cystic Disease Fluid Protein 15](#)
- [Growth and Differentiation factor 5](#)
- [Growth Arrest and DNA Damage Inducible Beta](#)
- [Growth Arrest and DNA Damage Inducible Gamma](#)
- [Growth Hormone Anatonagonist](#)
- [Growth Hormone Binding Protein](#)
- [Growth Hormone Releasing Hormone](#)
- [Growth Hormone Releasing Peptide 2](#)
- [HCC 1 CCL14](#)
- [HedgeHog Desert](#)
- [HedgeHog Sonic](#)
- [Hemopexin](#)
- [Heparanase 1](#)
- [Hepatitis B Protein X](#)
- [Hepatocyte Growth Factor CHO](#)
- [Hepatocyte Growth Factor Sf9](#)
- [Hepatocyte Promoting Growth Factor](#)
- [Herstatin](#)
- [Hexokinase 1](#)
- [Hexokinase 2](#)
- [Hexokinase 3](#)
- [Hexokinase 4](#)
- [High Density Lipoprotein](#)
- [High Mobility Group Box 1](#)
- [High Mobility Group Box 1 Sf9](#)
- [Histidyl tRNA Synthetase](#)
- [Histidyl tRNA Synthetase Sf9](#)
- [HLA G5](#)
- [HLA G5 HEK293](#)
- [Holo Transferrin](#)
- [HPG 1](#)
- [HRAS Like Suppressor 3 PLA2G16](#)
- [Hsp90 co chaperone Cdc37 E coli](#)
- [Hypoxia Inducible Factor 1 Alpha](#)
- [Hypoxia Inducible Factor 1 Alpha Inhibitor](#)
- [I 309 CCL1](#)
- [Inhibin Alpha](#)
- [Inhibin Alpha A Chain](#)
- [Insulin Degrading Enzyme](#)
- [Insulin Like Growth Factor Binding Protein 1](#)
- [Insulin Like Growth Factor Binding Protein 3](#)
- [Insulin Like Growth Factor Binding Protein 5](#)
- [Insulin Like Growth Factor Binding Protein 6](#)
- [Insulin Like Growth Factor 1](#)
- [Insulin Like Growth Factor 1 Des 1 3](#)
- [Insulin Like Growth Factor 2](#)
- [Insulin Like Growth Factor 1 Receptor](#)
- [Insulin Yeast](#)
- [Insulin Degrading Enzyme Insulysin Insulinase Insulin protease](#)
- [Intercellular Adhesion Molecule 1](#)
- [Interferon Regulatory Factor 1](#)
- [Interferon Regulatory Factor 2](#)
- [Interferon Regulatory Factor 3](#)
- [Interferon alpha 1](#)
- [Interferon alpha 1a](#)
- [Interferon alpha 1b](#)
- [Interferon alpha 2a](#)
- [Interferon alpha 2a Tobacco](#)
- [Interferon alpha 2b](#)
- [Interferon alpha 2b Saccharomyces](#)
- [Interferon beta](#)
- [Interferon beta 1a](#)
- [Interferon beta 1b](#)
- [Interferon gamma](#)
- [Interferon gamma His Tag](#)
- [Interferon Tau](#)
- [Interleukin 1 alpha](#)
- [Interleukin 1 alpha His Tag](#)
- [Interleukin 1 beta](#)
- [Interleukin 1 beta His Tag](#)
- [Interleukin 1 receptor antagonist](#)
- [Interleukin 1 receptor antagonist His Tag](#)
- [Interleukin 2](#)
- [Interleukin 2 soluble Receptor alpha](#)
- [Interleukin 2 soluble Receptor alpha GST tag](#)
- [Interleukin 2 Yeast](#)
- [Interleukin 2 His Tag](#)
- [Interleukin 3 His Tag](#)
- [Interleukin 3 Sf9](#)
- [Interleukin 3 Yeast](#)
- [Interleukin 4 CHO](#)
- [Interleukin 4 His Tag](#)
- [Interleukin 5](#)
- [Interleukin 6](#)
- [Interleukin 6 soluble Receptor alpha](#)
- [Interleukin 6 CHO](#)
- [Interleukin 6 His Tag](#)
- [Interleukin 7 His Tag](#)
- [Interleukin 7 Saccharomyces](#)
- [Interleukin 8 1 72 CXCL8](#)
- [Interleukin 8 1 77 CXCL8](#)
- [Interleukin 8 1 77 CXCL8 Pichia](#)
- [Interleukin 8 1 77 CXCL8 His Tag](#)
- [Interleukin 9](#)
- [Interleukin 10](#)
- [Interleukin 10 CHO](#)
- [Interleukin 10 His Tag](#)
- [Interleukin 11](#)
- [Interleukin 12](#)
- [Interleukin 12 p35 His Tag](#)
- [Interleukin 12 p40 His Tag](#)
- [Interleukin 13 His Tag](#)
- [Interleukin 15](#)
- [Interleukin 15 His Tag](#)
- [Interleukin 16](#)
- [Interleukin 16 His Tag](#)
- [Interleukin 17](#)
- [Interleukin 17 A F Heterodimer](#)
- [Interleukin 17A](#)
- [Interleukin 17E](#)
- [Interleukin 17F](#)
- [Interleukin 18](#)
- [Interleukin 19](#)
- [Interleukin 20](#)
- [Interleukin 21](#)
- [Interleukin 22](#)
- [Interleukin 27](#)
- [Interleukin 28A](#)
- [Interleukin 29](#)
- [Interleukin 31](#)
- [Interleukin 32 alpha](#)
- [Interleukin 33](#)
- [IP 10 CXCL10](#)
- [IP 10 CXCL10 His Tag](#)
- [IPP POZ](#)
- [IRF4 MUM 1](#)
- [ISG15 Ubiquitin Like Modifier](#)
- [I TAC CXCL11](#)
- [I TAC CXCL11 His Tag](#)
- [JNK2 SAPK1](#)
- [Jun N terminal kinase 2 alpha 1](#)
- [Jun N terminal kinase 2 alpha 2](#)
- [Kallikrein 1](#)
- [KBP Type Peptidyl Prolyl Cis Trans Isomerase](#)
- [Keratin 8](#)
- [Keratinocyte Growth Factor](#)
- [Keratinocyte Growth Factor 2](#)
- [Killer Cell Immunoglobulin Like Receptor 2 Domains Long Cytoplasmic Tail 1](#)
- [Killer Cell Immunoglobulin Like Receptor 2 Domains Long Cytoplasmic Tail 3](#)
- [Killer Cell Immunoglobulin Like Receptor 2 Domains Short Cytoplasmic Tail 4](#)
- [Killer Cell Immunoglobulin Like Receptor 3 Domains Long Cytoplasmic Tail 1](#)
- [KISS 1 Metastasis Suppressor](#)
- [Ku P70 P80](#)
- [LA SS B](#)
- [Lactoferrin Apo](#)
- [Lactoferrin Holo](#)
- [LEC NCC 4 CCL16](#)
- [Lecithin cholesterol acyltransferase](#)
- [Lecithin cholesterol acyltransferase HEK293](#)
- [Leptin Binding Domain](#)
- [Leptin Quadruple Antagonist](#)
- [Leptin Triple Antagonist](#)
- [Leptin His Tag](#)
- [Leptin MTS tag](#)
- [Leptin Pegylated](#)
- [Leptin Pegylated Triple Antagonist](#)
- [LeukinFeron](#)
- [Leukocyte Function Associated Antigen 3 Fusion Protein](#)
- [Leukocyte Associated Ig Like Receptor 1](#)
- [Leutenizing hormone Releasing Hormone Gonadorelin](#)
- [Like Collagen](#)
- [Lipopolysaccharid Binding Protein](#)
- [Listeriolysin O](#)
- [Listeriolysin O PEST free](#)
- [Liver Ferritin](#)
- [Lymphatic Endothelial Hyaluronan Receptor 1](#)
- [Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1](#)
- [Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 Sf9](#)
- [Lymphotactin XCL1](#)
- [Macrophage Colony Stimulating Factor](#)
- [Macrophage Inflammatory protein 1 alpha CCL3](#)
- [Macrophage Inflammatory protein 1 alpha CCL3 His Tag](#)
- [Macrophage Inflammatory protein 1 beta CCL4](#)
- [Macrophage Inflammatory protein 3 alpha CCL20](#)
- [Macrophage Inflammatory protein 3 beta CCL19](#)
- [Macrophage Inflammatory protein 4 CCL18](#)
- [Macrophage Inflammatory protein 5 CCL15](#)
- [Macrophage Migration Inhibitor Factor](#)
- [Macrophage Migration Inhibitor Factor His Tag C Terminus](#)
- [Macrophage Migration Inhibitor Factor His Tag N Terminus](#)
- [Matlose Binding Protein](#)
- [Matrix Metalloproteinase 13](#)
- [Matrix Metalloproteinase 3](#)
- [Matrix Metalloproteinase 7](#)
- [Matrix Metalloproteinase 8](#)
- [Calpain](#)
- [m Calpain](#)
- [Melanoma gp100](#)
- [Melanoma Inhibitory Activity Protein](#)
- [Melanotan II](#)
- [Membrane Metallo Endopeptidase](#)
- [Menopausal Gonadotropin](#)
- [Methionine Adenosyltransferase II Alpha](#)
- [MHC class I chain related gene A](#)
- [MHC class I chain related gene B](#)
- [Microphthalmia](#)
- [MIG CXCL9](#)
- [Mitogen Activated Kinase Kinase 1](#)
- [Moloney Leukemia Virus Reverse Transcriptase](#)
- [Monocyte Chemotactic Protein 1 CCL2](#)
- [Monocyte Chemotactic Protein 1 MCAF CCL2](#)
- [Monocyte Chemotactic Protein 1 MCAF CCL2 His Tag](#)
- [Monocyte Chemotactic Protein 2 CCL8](#)
- [Monocyte Chemotactic Protein 3 CCL7](#)
- [Monocyte Chemotactic Protein 4 CCL13](#)
- [Mothers Against Decapentaplegic Homolog 4](#)
- [Mucosae Associated Epithelial Chemokine CCL28](#)
- [MutL Homolog 1](#)
- [Mycobacterium Tuberculosis major secretory protein Antigen 85B](#)
- [Myoblast Determination Protein 1](#)
- [Myogenic Factor 4](#)
- [Myoglobin Heme free](#)
- [Myosin Light Chain 1](#)
- [Myostatin Propeptide](#)
- [Myostatin His Tag](#)
- [Natural Cytotoxicity Receptor NKp46](#)
- [Nesfatin 1 E coli](#)
- [Nerve Growth Factor beta](#)
- [Nerve Growth Factor beta CHO](#)
- [Nerve Growth Factor pro form ProNGF](#)
- [Neural Precursor Cell Expressed Developmentally Down Regulated 8](#)
- [Neuregulin 1 Heregulin b2](#)
- [Neurofilament 160kDa](#)
- [Neuronal Specific Enolase](#)
- [Neuronal Specific Enolase His Tag](#)
- [Neurone Specific Enolase](#)
- [Neurotrophin 3](#)
- [Neurotrophin 4](#)
- [Neutrophil Activating Protein 2 CXCL7](#)
- [Neutrophil Gelatinase Associated Lipocalin Lipocalin 2](#)
- [New York Esophageal Squamous Cell Carcinoma](#)
- [Non Muscle Myosin II Regulatory Light Chain](#)
- [O 6 Methylguanine DNA Methyltransferase](#)
- [Ocotreotide](#)
- [Omentin His Tag](#)
- [Osteoblast Specific Factor 1](#)
- [Osteoblast Specific Factor 2](#)
- [Osteocrin](#)
- [Osteopontin](#)
- [Osteoprotegerin Hi 5](#)
- [Osteoprotegerin His Tag](#)
- [Osteostat](#)
- [Otoraplin](#)
- [Oxytomodulin](#)
- [p21 Activated Kinase 4](#)
- [P34 Protein](#)
- [P34 Protein His Tag](#)
- [p38 alpha SAPK2 alpha](#)
- [P504 alpha Methylacyl CoA Racemase](#)
- [p53](#)
- [p53 Mutant](#)
- [Pancreas S Duodenum Homeobox 1](#)
- [PAP I](#)
- [Paraoxonase 1](#)
- [Paraoxonase 2](#)



## MOLECULAR PRODUCTS

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

- [Parathyroid Hormone 1 34](#)
- [Parathyroid Hormone 1 84](#)
- [Parathyroid Hormone 7 34](#)
- [PEDF](#)
- [Peptidyl Prolyl Cis Trans Isomerase](#)
- [Peptidylprolyl Isomerase Cyclophilin Like 1](#)
- [Peripheral Myelin Protein 2](#)
- [Peripheral Myelin Protein 2 His Tag](#)
- [Peroxiredoxin 1](#)
- [Peroxisome Proliferator Activated Receptor Gamma](#)
- [Peroxisome Proliferator Activated Receptor Gamma 1 477](#)
- [PGR](#)
- [PHOSPHO1](#)
- [Phosphoethanolamine Phosphocholine Phosphatase](#)
- [Phosphoinositide 3 kinase a regulatory subunit](#)
- [Phosphoinositide 3 kinase alpha p110a p85a](#)
- [Phosphoinositide 3 kinase beta P110 p85a](#)
- [Phosphoinositide 3 kinase p110d p85a](#)
- [Phosphoinositide 3 kinase p110g](#)
- [Phosphoinositide 3 kinase p110g inactive mutant](#)
- [Phosphoinositide 3 kinase p110gHis p101GST](#)
- [Phospholipase A2 P00630 Bee Venom Protein](#)
- [Pigment Epithelium Derived Factor](#)
- [Pigment Epithelium Derived Factor HEK](#)
- [Pigment Epithelium Derived Factor His Tag](#)
- [Pituitary Growth Hormone 20kDa](#)
- [Placenta Growth Factor 1](#)
- [Placenta Growth Factor 2](#)
- [Placental Alkaline Phosphatase](#)
- [Placental Corr Growth Hormone](#)
- [Placental Growth Hormone](#)
- [Placental Growth Hormone 20kDa](#)
- [Plasminogen Activator Inhibitor 1](#)
- [Platelet Derived Growth Factor A](#)
- [Platelet Derived Growth Factor AA](#)
- [Platelet Derived Growth Factor AA Yeast](#)
- [Platelet Derived Growth Factor AB](#)
- [Platelet Derived Growth Factor B](#)
- [Platelet Derived Growth Factor BB](#)
- [Platelet Derived Growth Factor BB Yeast](#)
- [Platelet Factor 4 CXCL4](#)
- [Platelet Factor 4 CXCL4 Variant 1](#)
- [PM.Scl 100](#)
- [Polyphosphate Kinase](#)
- [Pro Bone Morphogenetic protein 2 ProBMP 2](#)
- [Progranulin](#)
- [Programmed Cell Death 4](#)
- [Programmed Cell Death 5](#)
- [Proguanylin](#)
- [Prolactin Antagonist](#)
- [Prolactin Receptor GST](#)
- [Prolactin Soluble Receptor](#)
- [Prolactin His Tag](#)
- [Proliferating Cell Antigen](#)
- [Proliferating Cell Antigen Sf9](#)
- [ProMatrix Metalloproteinase 7](#)
- [Prostate Specific Gene 1](#)
- [Protease](#)
- [Proteasome Subunit Alpha Type 7](#)
- [Protein A G](#)
- [Protein Arginine Methyltransferase 1](#)
- [Protein Kinase A Inactive holoenzyme type 1 alpha](#)
- [Protein Kinase A Inactive holoenzyme type 2 alpha](#)
- [Protein Kinase A regulatory subunit 1 alpha](#)
- [Protein Kinase Akt1 PKB alpha Active Enzyme](#)
- [Protein Kinase Akt1 PKB alpha Inactive Enzyme](#)
- [Protein Kinase C alpha](#)
- [Protein Kinase C beta 1](#)
- [Protein Kinase C beta 2](#)
- [Protein Kinase C delta](#)
- [Protein Kinase C e](#)
- [Protein Kinase C gamma](#)
- [Protein Kinase C q](#)
- [Protein kinase Casein Kinase 2 alpha His Tag](#)
- [Protein Phosphatase 1A Alpha Isoform](#)
- [Protein Phosphatase 1G](#)
- [Protein Phosphatase Inhibitor 1](#)
- [Protein Phosphatase 1 Regulatory Subunit 14A](#)
- [Protein Tyrosine Phosphatase Non Receptor Type 1](#)
- [Protein Tyrosine Phosphatase Non Receptor Type 6](#)
- [Protein A Bacterial Outer Membrane](#)
- [Protirelin Thyrotropin Releasing Hormone](#)
- [Prouroguanylin](#)
- [P Selectin](#)
- [Pyruvate Dehydrogenase Kinase Isozyme 1](#)
- [RANK soluble Ligand](#)
- [RANK soluble Ligand GST Tag](#)
- [Rantes CCL5](#)
- [Ras Homolog Enriched in Brain](#)
- [Ras Related C3 Botulinum Toxin substrate 1](#)
- [Ras Related C3 Botulinum Toxin Substrate 2](#)
- [Recombinant Plasminogen Activator Inhibitor 1](#)
- [Regenerating Protein 1 alpha](#)
- [Regenerating Protein 1 beta](#)
- [Regenerating Protein IV](#)
- [RELM beta](#)
- [RELM gamma](#)
- [Resistin](#)
- [Resistin Tagless](#)
- [Resistin Mutant](#)
- [Retinoblastoma Associated Protein](#)
- [Retinol Binding Protein 4 His Tag](#)
- [Retinol Binding Protein 4](#)
- [Retinoid Acid Receptor Alpha](#)
- [Ribosomal Phosphoprotein P0](#)
- [RO 52 SS A](#)
- [RO 60 SS A](#)
- [S100A1 E coli](#)
- [S100A3 E coli](#)
- [S100A5 E coli](#)
- [S100A6 E coli](#)
- [S100A7 E coli](#)
- [S100A7A E coli](#)
- [S100A8 E coli](#)
- [S100A9 E coli](#)
- [S100A10 E coli](#)
- [S100A11 E coli](#)
- [S100A12 E coli](#)
- [S100A13 E coli](#)
- [S100A14 E coli](#)
- [S100A16 E coli](#)
- [S100G E coli](#)
- [S100P](#)
- [S100Z](#)
- [SARS CoV Nucleocapsid Protein](#)
- [Schmidt Ruppin A 2 SH3 Domain](#)
- [Secretagonin](#)
- [Secreted Protein Acidic Rich in Cysteine](#)
- [Secretin](#)
- [Sertuin 6](#)
- [Set7 9 Histone Methyltransferase](#)
- [SMAC DIABLO](#)
- [Small Ubiquitin Related Modifier 1](#)
- [Small Ubiquitin Related Modifier 2](#)
- [Small Ubiquitin Related Modifier 2 GST](#)
- [SNAP Associated Protein](#)
- [Spectrin alpha](#)
- [sPLA2 IB](#)
- [sPLA2 IIA](#)
- [sPLA2 IID](#)
- [sPLA2 IIE](#)
- [sPLA2 V](#)
- [sPLA2 X](#)
- [sPLA2 XII](#)
- [sRAGE](#)
- [Stanniocalcin 2](#)
- [Staphylococcal Protein A](#)
- [Staphylokinase](#)
- [Stefin A](#)
- [Stem Cell Factor Sf9](#)
- [Streptavidin His Tag](#)
- [Streptavidin NC](#)
- [Stromal cell derived factor 1 isoform alpha SDF 1a C X C motif chemokine 12 Pre B cell growth stimulating factor PBSF hIRH CXCL12](#)
- [Stromal Cell Derived Factor 1 alpha CXCL12](#)
- [Stromal Cell Derived Factor 1 alpha CXCL12 His Tag](#)
- [Stromal Cell Derived Factor 1 beta CXCL12](#)
- [Superoxide Dismutase](#)
- [Synaptobrevin 1](#)
- [Synaptobrevin 2](#)
- [Synaptobrevin 3](#)
- [Synaptobrevin 8](#)
- [Synaptosomal associated protein 25B](#)
- [Synaptosomal associated protein 25kDa](#)
- [Synaptosomal associated protein 25kDa C.elegans](#)
- [Syndecan 4](#)
- [Syntaphilin](#)
- [Taq Plus DNA Polymerase](#)
- [Thermostable dUTPase](#)
- [Thiopurine S methyltransferase](#)
- [Thioredoxin](#)
- [Thioredoxin 2](#)
- [Thioredoxin Reductase NAPH](#)
- [Threonyl t RNA Synthetase](#)
- [Thrombopoietin CHO](#)
- [Thrombospondin](#)
- [Thymic Stromal Lymphopoietin](#)
- [Thymus and Activation Regulated Chemokine CCL17](#)
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- [TIE 1 Fc Chimera](#)
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- [Tissue Transglutaminase](#)
- [TNF Related Apoptosis Inducing Ligand Apo2L](#)
- [TNF Related Apoptosis Inducing Ligand Apo2L 114 281](#)
- [Tobacco Etch Virus Protease](#)
- [Topoisomerase 2 beta](#)
- [Transcription Elongation Factor B Polypeptide 2](#)
- [Transcription Factor Binding to ighm Enhancer 3](#)
- [Transcription Termination Antitermination L Factor](#)
- [Transforming Growth Factor Beta Induced](#)
- [Transforming Growth Factor Beta Induced 182 a a](#)
- [Transforming Growth Factor Beta Receptor II](#)
- [Transforming Growth Factor Beta 1](#)
- [Transforming Growth Factor Beta 3](#)
- [Transforming Growth Factor Beta 3 644 850](#)
- [Trefol factor 1 pS2 protein PNR 2 TFF1](#)
- [Trefol factor 2 Spasmodic polypeptide Spasmodic SP TFF2](#)
- [Trefol factor 3 Intestinal trefol factor hP1 B TFF3](#)
- [Tropic 1808](#)
- [Troponin 1 fast skeletal](#)
- [Troponin I C 2nd generation Single Chain Cardiac](#)
- [Troponin I C Complex Cardiac](#)
- [Troponin I C Single Chain Cardiac](#)
- [Troponin C Cardiac](#)
- [Troponin C Skeletal Muscle](#)
- [Troponin I Cardiac](#)
- [Troponin T Cardiac](#)
- [Tumor Necrosis Factor Receptor Fusion Protein](#)
- [Tumor Necrosis Factor alpha](#)
- [Tumor Necrosis Factor alpha His Tag](#)
- [Tumor Necrosis Factor alpha Mutant](#)
- [Tumor Necrosis Factor beta](#)
- [Tumor Necrosis Factor beta His Tag](#)
- [Tumor Protein D52 L1](#)
- [Tumour Type M2 Pyruvate Kinase](#)
- [Tyr 3 Trp 5 Mmonooxygenase Activation protein Zeta](#)
- [Tyr 3 Trp 5 Monooxygenase Activation Protein Tau](#)
- [Tyr 3 Trp 5 Monooxygenase Activation Protein Beta](#)
- [Tyr 3 Trp 5 Monooxygenase Activation Protein Epsilon](#)
- [Tyr 3 Trp 5 Monooxygenase Activation Protein ETA](#)
- [Tyr 3 Trp 5 Monooxygenase Activation Protein Gamma](#)
- [Tyr 3 Trp 5 Monooxygenase Activation Protein Gamma His Tag](#)
- [Tyrosine Kinase ErbB 2](#)
- [Tyrosine Kinase ErbB 3](#)
- [U1 snRNP 68kDa](#)
- [Ubiquitin Biotin](#)
- [Ubiquitin Carboxyl Terminal Hydrolase L1](#)
- [Ubiquitin Carboxyl Terminal Hydrolase L1 GST tag](#)
- [Ubiquitin Conjugating Enzyme E2B](#)
- [Ubiquitin Conjugating Enzyme E2C](#)
- [Ubiquitin Conjugating Enzyme E2D3](#)
- [Ubiquitin Conjugating Enzyme E2L 6](#)
- [Ubiquitin Conjugating Enzyme E2M](#)
- [Ubiquitin Gly76 to Ala76 mutation](#)
- [Ubiquitin Lys 48 to Arg 48 mutation](#)
- [Ubiquitin Conjugating Enzyme E2I](#)
- [Ubiquitin Conjugating Enzyme E2I His tag](#)
- [Ubiquitin Conjugating Enzyme E2K](#)
- [Ubiquitin Conjugating Enzyme E2L 3](#)
- [Ubiquitin Conjugating Enzyme E2L 3 His Tag](#)
- [Urate Oxidase](#)
- [Uridine phosphorylase](#)
- [Urinary Trypsin Inhibitor](#)
- [Urinary Trypsin Inhibitor UTI](#)
- [Urokinase](#)
- [Urokinase 3](#)
- [Uromodulin Tamm Horsfall urinary glycoprotein THP](#)
- [Vascular cell adhesion molecule 1](#)
- [Vascular Endothelial Growth Factor](#)
- [Vascular Endothelial Growth Factor 121](#)
- [Vascular Endothelial Growth Factor 121 His Tag](#)
- [Vascular Endothelial Growth Factor 121 Sf9](#)
- [Vascular Endothelial Growth Factor B](#)
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- [Vascular Endothelial Growth Factor receptor 1](#)
- [Vascular Endothelial Growth Factor receptor 1 D1 3 His Tag](#)
- [Vascular Endothelial Growth Factor receptor 1 D1 3](#)
- [Vascular Endothelial Growth Factor receptor 1 D1 4](#)
- [Vascular Endothelial Growth Factor receptor 1 D1 5](#)
- [Vascular Endothelial Growth Factor receptor 1 D1 7](#)
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- [Vascular Endothelial Growth Factor receptor 3 Fc Chimera](#)
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- [Vascular Endothelial Growth Factor CHO](#)
- [Vascular Endothelial Growth Factor Sf9](#)



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- [Vascular Endothelial Growth Factor Yeast](#)
- [Vascular Endothelial Growth Factor C 152](#)
- [Vascular Endothelial Growth Factor E](#)
- [Vascular Endothelial Growth Factor S19](#)
- [Vascular Endothelial Growth Inhibitor](#)
- [Vaspin](#)
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- [Yamaguchi Sarcoma Virus Oncogene Homolog 1](#)
- [Zeta Chain Associated Protein kinase 70](#)
- [Zinc Alpha 2 Glycoprotein](#)
- [Zona Occludens 1](#)
- [Annexin V FITC Reagent200 assays](#)
- [Annexin V FITC Reagent1000 assays](#)
- [Annexin V Cy3 Reagent200 assays](#)
- [Annexin V Cy3 Reagent1000 assays](#)
- [Annexin V Biotin Reagent100 ug 400 assays](#)
- [Annexin V Biotin Reagent1 mg 4000 assays](#)
- [Annexin V EGFP Reagent200 assays](#)
- [Annexin V EGFP Reagent1000 assays](#)
- [Annexin V Unlabeled Reagent100 ug](#)
- [Annexin V Unlabeled Reagent1 mg](#)
- [Annexin V Unlabeled Reagent5 mg](#)
- [10X Annexin V Binding Buffer100 ml](#)
- [Caspase 3 Substrate DEVD AFC1000 assays](#)
- [Caspase 3 Substrate DEVD AFC200 assays](#)
- [Caspase 3 Substrate DEVD pNA1000 assays](#)
- [Caspase 3 Substrate DEVD pNA200 assays](#)
- [Caspase 3 Inhibitor Z DEVD FMK 100 ul](#)
- [Caspase 3 Inhibitor Z DEVD FMK 20 ul](#)
- [Caspase Family Inhibitor Z VAD FMK 100 ul](#)
- [Caspase Family Inhibitor Z VAD FMK 20 ul](#)
- [Caspase 6 Inhibitor Z VEID FMK 100 ul](#)
- [Caspase 6 Inhibitor Z VEID FMK 20 ul](#)
- [Caspase 1 Inhibitor Z YVAD FMK 100 ul](#)
- [Caspase 1 Inhibitor Z YVAD FMK 20 ul](#)
- [Annexin V Cy5 Reagent1000 assays](#)
- [Annexin V Cy5 Reagent200 assays](#)
- [Annexin V PE Reagent1000 assays](#)
- [Annexin V PE Reagent200 assays](#)
- [Annexin V PE Cy5 Reagent200 assays](#)
- [Annexin V PE Cy5 Reagent1000 assays](#)
- [Cathepsin B active human 5 ug](#)
- [Cathepsin D active human 5 ug](#)
- [Cathepsin H active human 5 ug](#)
- [Cathepsin S active human 5 ug](#)
- [1X Annexin V Binding Buffer100 ml](#)
- [Actinomycin D 10 mM 50 ul](#)
- [Actinomycin D 5 mg](#)
- [Actinomycin D 50 mg](#)
- [Camptothecin 2 mM 1 ml](#)
- [Camptothecin 50 mg](#)
- [Camptothecin 500 mg](#)
- [Cycloheximide 100 mM 1 ml](#)
- [Cycloheximide 1 g](#)
- [Dexamethasone 10 mM 1 ml](#)
- [Dexamethasone 1 g](#)
- [Dexamethasone 10 g](#)
- [Etoposide 10 mM 100 ul](#)
- [Etoposide 25 mg](#)
- [Etoposide 250 mg](#)
- [Staurosporine100 ug DISCONTINUED](#)
- [Staurosporine1 mg](#)
- [Human TNF alpha 10 ug](#)
- [Human TNF alpha50 ug](#)
- [Human TNF alpha 1 mg](#)
- [Murine TNF alpha10 ug](#)
- [Murine TNF alpha50 ug](#)
- [Murine TNF alpha1 mg](#)
- [Rat TNF alpha 10 ug](#)
- [Rat TNF alpha 50 ug](#)
- [Rat TNF alpha 1 mg](#)
- [Propidium Iodide 1 ml](#)
- [Caspase 8 Substrate IETD AFC1000 assays](#)
- [Caspase 8 Substrate IETD AFC200 assays](#)
- [Caspase 8 Substrate IETD pNA1000 assays](#)
- [Caspase 8 Substrate IETD pNA200 assays](#)
- [Caspase 8 Inhibitor Z IETD FMK 100 ul 2 mM](#)
- [Caspase 8 Inhibitor Z IETD FMK 20 ul 10 mM](#)
- [Dilution Buffer 100 ml](#)
- [Dilution Buffer 500 ml](#)
- [Cell Lysis Buffer 100 ml](#)
- [Cell Lysis Buffer 400 ml](#)
- [2X Reaction Buffer 20 ml](#)
- [2X Reaction Buffer 80 ml](#)
- [Caspase 6 Substrate VEID AFC1000 assays](#)
- [Caspase 6 Substrate VEID AFC200 assays](#)
- [Caspase 6 Substrate VEID pNA1000 assays](#)
- [Caspase 6 Substrate VEID pNA200 assays](#)
- [Caspase 2 Substrate VDVAD AFC1000 assays](#)
- [Caspase 2 Substrate VDVAD AFC200 assays](#)
- [Caspase 2 Substrate VDVAD pNA1000 assays](#)
- [Caspase 2 Substrate VDVAD pNA200 assays](#)
- [AFC 7 amino 4 trifluoromethyl coumarin 100 mg](#)
- [pNA p nitroaniline 100 mg](#)
- [Caspase 12 Inhibitor 100 ul 2 mM](#)
- [Caspase 12 Inhibitor 20 ul 10 mM](#)
- [Active Human Caspase 1100 units](#)
- [Active Human Caspase 125 units](#)
- [Active Human Caspase 2100 units](#)
- [Active Human Caspase 225 units](#)
- [Active Human Caspase 3100 units](#)
- [Active Human Caspase 325 units](#)
- [Active Human Caspase 35 ug](#)
- [Active Human Caspase 310 ug](#)
- [Human ProCaspase 35 ug](#)
- [Active Human Caspase 41 unit](#)
- [Active Human Caspase 5100 units](#)
- [Active Human Caspase 525 units](#)
- [Active Human Caspase 6100 units](#)
- [Active Human Caspase 625 units](#)
- [Active Human Caspase 7100 units](#)
- [Active Human Caspase 725 units](#)
- [Active Human Caspase 8100 units](#)
- [Active Human Caspase 825 units](#)
- [Active Human Caspase 9100 units](#)
- [Active Human Caspase 925 units](#)
- [Human ProCaspase 950 ug](#)
- [Active Human Caspase 10 a100 units](#)
- [Active Human Caspase 10 a25 units](#)
- [Active Human Caspase 10 b100 units](#)
- [Active Human Caspase 10 b25 units](#)
- [Caspase 5 Inhibitor Z WEHD FMK 100 ul 2 mM](#)
- [Caspase 5 Inhibitor Z WEHD FMK 20 ul 10 mM](#)
- [Caspase 5 Substrate WEHD AFC1000 assays](#)
- [Caspase 5 Substrate WEHD AFC200 assays](#)
- [Caspase 5 Substrate WEHD pNA1000 assays](#)
- [Caspase 5 Substrate WEHD pNA200 assays](#)
- [Caspase 1 Substrate YVAD AFC1000 assays](#)
- [Caspase 1 Substrate YVAD AFC200 assays](#)
- [Caspase 1 Substrate YVAD pNA1000 assays](#)
- [Caspase 1 Substrate YVAD pNA200 assays](#)
- [Jurkat Cell Extract Uninduced 1 mg](#)
- [Jurkat Cell Extract Uninduced 400 ug](#)
- [Jurkat Cell Extract Induced 1 mg](#)
- [Jurkat Cell Extract Induced 400 ug](#)
- [Caspase 4 Inhibitor Z LEVD FMK 100 ul 2 mM](#)
- [Caspase 4 Inhibitor Z LEVD FMK 20 ul 10 mM](#)
- [Caspase 4 Substrate LEVD AFC1000 assays](#)
- [Caspase 4 Substrate LEVD AFC200 assays](#)
- [Caspase 4 Substrate LEVD pNA1000 assays](#)
- [Caspase 4 Substrate LEVD pNA200 assays](#)
- [Caspase 10 Inhibitor AEVD FMK 100 ul 2 mM](#)
- [Caspase 10 Inhibitor AEVD FMK 20 ul 10 mM](#)
- [Caspase 10 Substrate AEVD AFC1000 assays](#)
- [Caspase 10 Substrate AEVD AFC200 assays](#)
- [Caspase 10 Substrate AEVD pNA1000 assays](#)
- [Caspase 10 Substrate AEVD pNA200 assays](#)
- [Caspase 13 Inhibitor LEED FMK 100 ul 2 mM](#)
- [Caspase 13 Inhibitor LEED FMK 20 ul 10 mM](#)
- [Caspase 13 Substrate LEED AFC1000 assays](#)
- [Caspase 13 Substrate LEED AFC200 assays](#)
- [Caspase 12 Substrate ATAD AFC200 assays](#)
- [Caspase 12 Substrate ATAD AFC1000 assays](#)
- [Active Granzyme B5 ug](#)
- [Caspase Inhibitor Boc D FMK20 ul 10 mM](#)
- [Biotin IETD FMK20 ul 10 mM](#)
- [FMK Negative Control 100 ul 2 mM](#)
- [FMK Negative Control 20 ul 10 mM](#)
- [Biotin VAD FMK 20 ul 10 mM](#)
- [Biotin DEVD FMK20 ul 10 mM](#)
- [Calpain Inhibitor Z LLY FMK 20 ul 10 mM](#)
- [Cathepsin B L Inhibitor Z Pha Pha FMK 20 ul 10 mM](#)
- [EMAP II Inhibitor Z ASTD FMK 20 ul 10 mM](#)
- [Granzyme B Inhibitor Z AAD CH2Cl20 ul 10 mM](#)
- [JC 15 mg](#)
- [D2R L Asp 2 rhodamine 110 1 mg](#)
- [Active Human Calpain I100 ug](#)
- [Active Cathepsin L5 ug](#)
- [Active Cathepsin L100 ug](#)
- [Active Cathepsin L1 mg](#)
- [Histone Protein10 mg](#)
- [Active Rec HAT P CAF 100 ug](#)
- [SCLP 210 Protein1 mg DISCONTINUED](#)
- [Z VAD FMK1 mg](#)
- [Z VAD FMK5 mg](#)
- [Z YVAD FMK1 mg](#)
- [Z YVAD FMK5 mg](#)
- [Z VDVAD FMK1 mg](#)
- [Z VDVAD FMK5 mg](#)
- [Z DEVD FMK1 mg](#)
- [Z DEVD FMK5 mg](#)
- [Z LEVD FMK1 mg](#)
- [Z LEVD FMK5 mg](#)
- [Z VEID FMK1 mg](#)
- [Z VEID FMK5 mg](#)
- [Z IETD FMK1 mg](#)
- [Z IETD FMK5 mg](#)
- [Z LEHD FMK1 mg](#)
- [Z LEHD FMK5 mg](#)
- [Z ATAD FMK1 mg](#)
- [Z ATAD FMK5 mg](#)
- [Boc D FMK1 mg](#)
- [Boc D FMK5 mg](#)
- [Q VD OPH1 mg](#)
- [Q VD OPH5 mg](#)
- [QVD OPH Negative Control1 mg](#)
- [QVD OPH Negative Control5 mg](#)
- [Active Mouse Caspase 1100 units](#)
- [Active Mouse Caspase 125 units](#)
- [Active Mouse Caspase 3100 units](#)
- [Active Mouse Caspase 325 units](#)
- [Mouse ProCaspase 35 ug](#)
- [Active Mouse Caspase 8100 units](#)
- [Active Mouse Caspase 825 units](#)
- [DTT 1 ml 1 M](#)
- [Ethidium Bromide10 ml](#)
- [Trypan Blue 0 4 10 ml](#)
- [Mounting Medium20 ml](#)
- [Oxidized Glutathione GSSG 1 g](#)
- [Reduced Glutathione GSSG 1 g](#)
- [Active GST Protein 1 mg](#)
- [CaspGLOW Wash Buffer100 ml DISCONTINUED](#)
- [Rabbit Serum1 ml](#)
- [Rabbit IgG 100 ug100 ug](#)
- [Active Rat Caspase 3100 units](#)
- [Active Rat Caspase 325 units](#)
- [A2318710 mg](#)
- [Arachidonic Acid100 mg](#)
- [Aurintricarboxylic acid1 g](#)
- [Colchicine1 g](#)
- [Cyclosporine A100 mg](#)
- [Cyclosporine A1 g](#)
- [Daunorubicin HCl10 mg](#)
- [Daunorubicin HCl50 mg](#)
- [Doxorubicin HCl5 mg](#)
- [Forskolin5 mg](#)
- [Genistein10 mg](#)
- [Genistein100 mg](#)
- [Genistin10 mg](#)
- [Okadaic acid25 ug](#)
- [Phorbol 12 myristate 13 acetate PMA 5 mg](#)
- [CHAPS10 g](#)
- [PMSF5 g](#)
- [Anisomycin10 mg](#)
- [Cisplatin100 mg](#)
- [Cisplatin1 g](#)
- [Tamoxifen citrate1 g](#)





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MOLECULAR PRODUCTS


ELISA, antibody , PCR, cell culture,  
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