



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- GDNF Antibody PolyclonalHost Rabbit
- GDNF Blocking Peptide GDNF
- GDNF Polyclonal Antibody PolyclonalHost Rabbit
- GDNF human recombinant GDNF Human
- Gefitinib ZD 1839
- Gefitinib ZD 1840
- Gemcitabine Hydrochloride 2 2 difluoro 2 deoxycytidine
- Gemcitabine Gemcitera Gemsar Gemzar LY 188011
- Gemcitabine Hydrochloride 2 2 difluoro 2 deoxycytidine
- Gemcitabine Gemcitera Gemsar Gemzar LY 188012
- Genistein 4 5 7 Trihydroxyisoflavone 5 7 Dihydroxy 3 4 hydroxyphenyl 4H 1 benzopyran 4 one
- Genistin 4 5 7 Trihydroxyisoflavone 7 glucoside Genistein 7 glucoside Genistein 7 O D glucopyranoside
- GFP Antibody MonoclonalHost Mouse BV F4
- GFP Antibody PolyclonalHost Rabbit
- GFP mAntibody Clone 1 MonoclonalHost Mouse Clone 1
- GFRalpha 1 Antibody PolyclonalHost Rabbit
- GGACK Dihydrochloride H Glu Gly Arg CMK Glu Gly Arg chloromethylketone dihydrochloride
- GH Growth Hormone Antibody PolyclonalHost Rabbit
- GHBP human recombinant GHR Human
- Ghrelin Antibody PolyclonalHost Rabbit
- Ghrelin Blocking Peptide Ghrelin
- Ghrelin Blocking Peptide c terminus Ghrelin
- Ghrelin Blocking Peptide N3 modified Ghrelin
- GHRH human recombinant SLIB Human
- Glibenclamide 5 Chloro N 4 cyclohexylureidosulfonyl phenethyl 2 methoxybenzamide Glyburide N p 2 5 Chloro 2 methoxybenzamide ethyl benzenesulfonyl N cyclohexylurea
- GLP 1 Antibody MonoclonalHost Mouse HGL B5
- Glucose Oxidase Activity Assay Kit
- Glucose Uptake Colorimetric Assay Kit
- Glucose Uptake Fluorometric Assay Kit
- Glucose 1 Phosphate Colorimetric Assay Kit
- GLUT4 Antibody PolyclonalHost Rabbit
- GLUT4 Blocking Peptide GLUT
- GM 6001 N 2R 2 Hydroxamidocarbonylmethyl 4 methylpentanoyl L tryptophan methylamide Galardin Ilomastat
- GM CSF Antibody PolyclonalHost Rabbit
- GM CSF human recombinant CSF2 Human
- GM CSF murine recombinant CSF2 Mouse
- GM CSF rat recombinant CSF2 Rat
- GMF beta human recombinant GMFB Human
- GMF gamma human recombinant GMFG Human
- GPV1 Antibody PolyclonalHost Rabbit
- GPV1 Blocking Peptide GPV
- Granzyme A human recombinant GZMA Human
- Granzyme B Antibody MonoclonalHost Mouse B18 1
- Granzyme B Antibody PolyclonalHost Rabbit
- Granzyme B Blocking Peptide
- Granzyme B Inhibitor Ac IEPD CHO Ac IEPD CHO Granzyme B Inhibitor
- Granzyme B Inhibitor Z AAD CH2Cl Z AAD CMK Granzyme B Inhibitor chloromethylketone
- Granzyme B human recombinant Granzyme B Human
- Gremlin 2 human recombinant GREM2 Human
- Gremlin 2 Antibody PolyclonalHost Rabbit
- GRO KC murine recombinant GROA Mouse
- GRO alpha MGSA human recombinant GROA Human
- GRO beta human recombinant GROB Human
- GRO beta MIP 2 rat recombinant GROB Rat
- GRO gamma human recombinant GRO Human
- Growth Hormone chicken recombinant SOMA Chicken
- Growth Hormone human recombinant SOMA Human
- Growth Hormone murine recombinant SOMA Mouse
- GSK 1120212 N 3 3 Cyclopropyl 5 2 fluoro 4 iodophenyl amino 3 4 6 7 tetrahydro 6 8 dimethyl 2 4 7 trioxopyrido 4 3 d pyrimidin 1 2H yl phenyl acetamide JTP 74057
- GSK 2126458 2 4 Difluoro N 2 methoxyloxy 5 4 4 pyridazinyl 6 quinolinyl 3 pyridinyl benzenesulfonamide
- GSK 3 Inhibitor AR A014418 N 4 Methoxyphenyl methyl N 5 nitro 2 thiazolyl urea
- GSK 3a Antibody PolyclonalHost Rabbit
- GSK 3a Antibody Phospho PolyclonalHost Rabbit
- GSK 3a GST Fusion Protein GSK3A Human
- GSK 3b Antibody PolyclonalHost Rabbit
- GSK 3b Antibody Phospho PolyclonalHost Rabbit
- GSK 3b Blocking Peptide
- GSK 3b human recombinant GSK3B Human
- GSK 3 Inhibitor TWS119 3 6 3 Aminophenyl 1H pyrrolo 2 3 d pyrimidin 4 yl oxy phenol
- GSNO S Nitroso L glutathione
- GST Inhibitor 1 Cibacron Blue 3G A Sodium Salt Cibacron Blue F3GA Reactive Blue
- GST Inhibitor 2 Ethacrynic acid GST Inhibitor 2 Ethacrynic acid
- GST Tag Antibody PolyclonalHost Rabbit
- GW 9662 2 Chloro 5 nitrobenzanilide
- GW1929 N 2 Benzoylphenyl L tyrosine PPAR Agonist 2S 2 Benzoylphenyl amino 3 4 2 methylpyridin 2 yl amino ethoxy phenyl propionic acid
- GW2580 5 3 Methoxy 4 4 methoxybenzyl oxy benzyl pyrimidine 2 4 diamine
- GW501516 2 Methyl 4 4 methyl 2 4 trifluoromethylphenyl 1 3 thiazol 5 yl methyl sulfanyl phenoxy acetic acid
- GYY 4137 p Methoxyphenyl morpholino phosphinodithioic acid
- GZF1 Antibody CT PolyclonalHost Rabbit
- H3K27me1 Antibody PolyclonalHost Rabbit
- H3K27me3 Antibody PolyclonalHost Rabbit
- H3K36me1 Antibody PolyclonalHost Rabbit
- H3K36me2 Antibody PolyclonalHost Rabbit
- H3K4me1 Antibody PolyclonalHost Rabbit
- H3K4me2 Antibody PolyclonalHost Rabbit
- H3K4me3 Antibody PolyclonalHost Rabbit
- H3K79me2 Antibody PolyclonalHost Rabbit
- H3K9 Ac K14 Ac Antibody PolyclonalHost Rabbit
- H3K9me3 Antibody PolyclonalHost Rabbit
- H4K20me1 Antibody PolyclonalHost Rabbit
- H4K20me2 Antibody PolyclonalHost Rabbit
- H 89 Dihydrochloride N 2 3 4 Bromophenyl 2 propen 1 yl amino ethyl 5 Isoquinolinesulfonamide dihydrochloride
- HA Influenza A Virus Hemagglutinin Antibody PolyclonalHost Rabbit
- HA Biotin Antibody MonoclonalHost Mouse 2C16
- HADH HCDH Antibody PolyclonalHost Rabbit
- HADH HCDH Blocking Peptide HADH HCDH
- HA FITC Antibody MonoclonalHost Mouse 2C16
- HAT P CAF human recombinant PCAF Human
- HAT Activator CTPB N 4 Chloro 3 trifluoromethyl phenyl 2 ethoxy 6 pentadecyl benzamide
- HAT 1 Antibody PolyclonalHost Rabbit
- HAT 1 Blocking Peptide HAT
- HAT 2 Antibody PolyclonalHost Rabbit
- HAT 2 Blocking Peptide HAT
- HAT 3 Antibody PolyclonalHost Rabbit
- HAT 3 Blocking Peptide HAT
- HA Tag Antibody MonoclonalHost Mouse 12CA5 2
- HB EGF human recombinant HBEGF Human
- HB EGF mouse recombinant HBEGF Mouse
- HCAM Antibody PolyclonalHost Rabbit
- HCAM Blocking Peptide HCAM
- HCC 1 human recombinant CCL14 Human
- HDAC Family Antibody Set PolyclonalHost Rabbit
- HDAC1 Antibody PolyclonalHost Rabbit
- HDAC 1 Blocking Peptide HDAC
- HDAC10 Antibody PolyclonalHost Rabbit
- HDAC 10 Blocking Peptide HDAC
- HDAC11 Antibody PolyclonalHost Rabbit
- HDAC 11 Blocking Peptide HDAC
- HDAC2 Antibody PolyclonalHost Rabbit
- HDAC 2 Blocking Peptide HDAC
- HDAC3 Antibody PolyclonalHost Rabbit
- HDAC 3 Blocking Peptide HDAC
- HDAC 3 human recombinant HDAC3 Human
- HDAC4 Antibody PolyclonalHost Rabbit
- HDAC4 Antibody PolyclonalHost Rabbit
- HDAC 4 Blocking Peptide HDAC
- HDAC5 Antibody PolyclonalHost Rabbit
- HDAC 5 Blocking Peptide HDAC
- HDAC6 Antibody PolyclonalHost Rabbit
- HDAC 6 Blocking Peptide HDAC
- HDAC7 Antibody PolyclonalHost Rabbit
- HDAC 7 Blocking Peptide HDAC
- HDAC8 Antibody PolyclonalHost Rabbit
- HDAC 8 Blocking Peptide HDAC
- HDAC 8 human recombinant HDAC8 Human
- HDAC9 Antibody PolyclonalHost Rabbit
- HDAC 9 Blocking Peptide HDAC
- HDC Antibody PolyclonalHost Rabbit
- HDC Blocking Peptide HDC
- HDJ1 human recombinant DNJB1 Human
- HDLBP Antibody PolyclonalHost Rabbit
- HDLBP Blocking Peptide HDLBP
- HdMx MDM4 Antibody PolyclonalHost Rabbit
- Heat Shock Protein 20 human recombinant Human
- Heat Shock Protein 22 human recombinant HSPB8 Human
- Heat Shock Protein 65 mycobacterium recombinant CH602
- Heat Shock Protein 70 human recombinant HSPA1A 1B Human
- Heat Shock Protein 90 HSP90AB1 Human
- Heat Shock Protein 90 human recombinant HSP90AB1 Human
- HEC1 Antibody PolyclonalHost Rabbit
- Hemagglutinin HA human recombinant Human
- Heme Oxygenase 1 Antibody PolyclonalHost Rabbit
- Heme Oxygenase 1 Blocking Peptide Heat Shock Protein
- Heme Oxygenase 2 Antibody PolyclonalHost Rabbit
- Heme Oxygenase 2 Blocking Peptide Heat Shock Protein
- Hemopexin Antibody PolyclonalHost Rabbit
- Hemopexin Blocking Peptide Hemopexin
- Heparin Sepharose Column
- Heparin Binding Peptide I GKKQFRHRNRKG
- Heparin Binding Peptide II GWQPPARARI
- Heparin Binding Peptide III FHRRIKA
- HER2 ErbB2 Antibody PolyclonalHost Rabbit
- Heregulin beta 1 human recombinant SMDF Human
- Hexokinase Colorimetric Assay Kit
- HGF human recombinant HGF Human
- Hh Signaling Pathway Antagonist N 4 Chloro 3 trifluoromethyl phenyl N 3 4 fluorophenyl 3 4 dihydro 4 oxo 2 quinazolinyl methyl urea
- HIP human recombinant ST13 Human
- His Tag Antibody MonoclonalHost Mouse BV G020
- His Tag Antibody PolyclonalHost Rabbit
- His Tag Blocking Peptide His Tag
- Histone H2A Antibody PolyclonalHost Rabbit
- Histone H2A Blocking Peptide HDAC
- Histone H2AX Antibody PolyclonalHost Rabbit
- Histone H2B Antibody PolyclonalHost Rabbit
- Histone H2B Blocking Peptide HDAC
- Histone H3 Antibody PolyclonalHost Rabbit
- Histone H3 Blocking Peptide Selectin
- Histone H4 Antibody PolyclonalHost Rabbit
- Histone H4 Blocking Peptide Selectin
- Histone Methyltransferase SUV39H1 Antibody PolyclonalHost Rabbit
- Histone Methyltransferase SUV39H1 Blocking Peptide
- Histone Methyltransferase SUV39H1
- Histone Protein Human
- HK2 Hexokinase II Antibody PolyclonalHost Rabbit
- HK3 Hexokinase III Antibody PolyclonalHost Rabbit
- HMG CoA Reductase Antibody PolyclonalHost Rabbit
- HNF 4 Antibody PolyclonalHost Rabbit
- HNF 4 B Blocking Peptide HNF
- HNF4A Antibody PolyclonalHost Rabbit
- Holocytochrome c Antibody MonoclonalHost Mouse
- Honokiol 2 4 hydroxy 3 prop 2 enyl phenyl 4 prop 2 enyl phenol HNK Houpa
- Hop human recombinant STIP1 Human
- Hrk Antibody PolyclonalHost Rabbit
- HSBP1 human recombinant HSBP1 Human
- Hsc70 Antibody PolyclonalHost Rabbit
- Hsc70 Blocking Peptide Heat Shock Protein
- HSD17B4 MPF 2 Antibody PolyclonalHost Rabbit
- HSD17B4 MPF 2 Blocking Peptide HSD17B4 MPF 2
- HSF1 Antibody PolyclonalHost Rabbit
- HSF1 Blocking Peptide HSF
- Hsp105 Antibody PolyclonalHost Rabbit
- Hsp105 Blocking Peptide Heat Shock Protein
- Hsp27 Antibody PolyclonalHost Rabbit
- Hsp27 Blocking Peptide Heat Shock Protein
- Hsp47 Antibody PolyclonalHost Rabbit
- Hsp47 Blocking Peptide Heat Shock Protein
- Hsp60 Antibody PolyclonalHost Rabbit
- Hsp60 Blocking Peptide Heat Shock Protein
- Hsp70 Antibody MonoclonalHost Mouse S5
- Hsp70 Antibody PolyclonalHost Rabbit
- Hsp70 Blocking Peptide Heat Shock Protein
- Hsp90 Antibody MonoclonalHost Mouse S88
- Hsp90 Antibody PolyclonalHost Rabbit
- Hsp90 Blocking Peptide Heat Shock Protein
- HTR2C Antibody PolyclonalHost Rabbit
- HTR2C Blocking Peptide HTR2C
- HtrA2 Omi Antibody PolyclonalHost Rabbit
- HtrA2 Omi Blocking Peptide
- Human Calpain 1 Inhibitor Screening Kit
- Human Ghrelin GHRL Human
- Human Serum Albumin ALB
- Human JG H3 ELISA Kit
- Hyperforin DCHA 5 hydroxy 6R methyl 1R 3 7S tris 3 methyl 2 butenyl 5S 2 methyl 1 oxopropyl 6R 4 methyl 3 pentenyl bicyclo 3 3 1 non 3 ene 2 9 dione DHCA
- I309 human recombinant CCL1 Human
- IBMX 3 7 Dihydro 1 methyl 3 2 methylpropyl 1H purine 2 6 dione 3 Isobutyl 1 methylxanthine NSC 165960 SC 2964
- IC87114 2 6 Amino 9H purin 9 yl methyl 5 methyl 3 2 methylphenyl 4 3H quinazolinone
- ICAD Antibody CT PolyclonalHost Rabbit
- ICAD Antibody NT PolyclonalHost Rabbit
- ICAM 1 Antibody PolyclonalHost Rabbit
- ICAM 1 Blocking Peptide



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- ICAM 2 Antibody PolyclonalHost Rabbit
- ICAM 2 Blocking Peptide ICAM
- IFN alpha 2b Antibody PolyclonalHost Rabbit
- IFN alpha Antibody PolyclonalHost Rabbit
- IFN alphaAntibody PolyclonalHost Rabbit
- IFN gamma Antibody PolyclonalHost Rabbit
- IFN gammaAntibody PolyclonalHost Rabbit
- IFN alpha 1 human recombinant IFNA1 Human
- IFN alpha 2a human recombinant IFNA2 Human
- IFN alpha 2b human recombinant IFNA2b Human
- IFN beta human recombinant Human
- IFN gamma human recombinant IFNG Human
- IFN gamma murine recombinant IFNG Mouse
- IFN gamma rat recombinant IFNG Rat
- IGF BP1 Antibody PolyclonalHost Rabbit
- IGF BP1 human recombinant IBP1 Human
- IGF BP3 Antibody PolyclonalHost Rabbit
- IGF BP3 human recombinant IBP3 Human
- IGF BP5 Antibody PolyclonalHost Rabbit
- IGF BP5 human recombinant IBP5 Human
- IGF I Antibody PolyclonalHost Rabbit
- IGF I human recombinant IGF1A Human
- IGF I long R3 human recombinant IGF1 Human
- IGF I murine recombinant IGF1A Mouse
- IGF I rat recombinant IGF1 Rat
- IGF II Antibody PolyclonalHost Rabbit
- IGF II human recombinant IGF2 Human
- IgG human plasma
- IκBα Antibody MonoclonalHost Mouse 6A055
- IκBα Antibody PolyclonalHost Rabbit
- IKKα IKK 1 Antibody PolyclonalHost Rabbit
- IKK Kinase Inhibitor II 5 5 6 dimethoxy 1H benzimidazol 1 yl 3 2 methylsulfonyl phenyl methoxy 2 thiophenecarbonitrile
- IL 1 alpha Antibody PolyclonalHost Rabbit
- IL 1 beta Antibody PolyclonalHost Rabbit
- IL 10 human recombinant IL10 Human
- IL 10 murine recombinant IL10 Mouse
- IL 10 rat recombinant IL10 Rat
- IL 11 human recombinant IL11 Human
- IL 11 murine recombinant IL11 Mouse
- IL 12 Antibody PolyclonalHost Goat
- IL 12 human recombinant IL12 Human
- IL12 mouse recombinant IL12 Mouse
- IL 12 rat recombinant IL12 Rat
- IL 12 rat recombinant IL12a IL12b Rat
- IL 12p40 Antibody PolyclonalHost Rabbit
- IL 12p40 human recombinant IL12 Human
- IL 13 Antibody PolyclonalHost Rabbit
- IL 13 human recombinant IL13 Human
- IL 13 murine recombinant IL13 Mouse
- IL 13 rat recombinant IL13 Rat
- IL 15 Antibody PolyclonalHost Rabbit
- IL 15 human recombinant IL15 Human
- IL 15 murine recombinant IL15 Mouse
- IL 15 rat recombinant IL15 Rat
- IL 16 human recombinant IL16 Human
- IL 16 murine recombinant IL16 Mouse
- IL 17 Antibody PolyclonalHost Rabbit
- IL 17A human recombinant IL17 Human
- IL 17A mouse recombinant IL17 Mouse
- IL 17A rat recombinant IL17A Rat
- IL 17A F human recombinant IL17A IL17F Human
- IL 17E human recombinant IL17 E Human
- IL 17E human recombinant IL25 Human
- IL 17E murine recombinant IL17E Mouse
- IL 17E rat recombinant IL17 or CTLA 8 Rat
- IL 17E rat recombinant IL17E Rat
- IL 17F human recombinant IL17F Human
- IL 17F human recombinant IL24 Human
- IL 17F rat recombinant IL 17F Rat
- IL 18 Antibody PolyclonalHost Rabbit
- IL 18 Blocking Peptide Interleukin
- IL 18 human recombinant IL18 Human
- IL 18 rat recombinant IL19 Rat
- IL 19 Antibody polyclonal PolyclonalHost Rabbit
- IL 19 human recombinant IL19 Human
- IL 19 murine recombinant IL19 Murine
- IL 1αalpha human recombinant IL1A Human
- IL 1αalpha murine recombinant IL1A Mouse
- IL 1αalpha rat recombinant IL1A Rat
- IL 1αalpha rat recombinant IL1A Rat
- IL 1βbeta human recombinant IL1B Human
- IL 1βbeta murine recombinant IL1B Mouse
- IL 1βbeta rat recombinant IL1B Rat
- IL 1RA human recombinant IL 1RA Human
- IL 1RA murine recombinant IL 1RA Human
- IL 2 Antibody PolyclonalHost Rabbit
- IL 2 human recombinant IL2 Human
- IL 2 murine recombinant IL2 Mouse
- IL 2 rat recombinant IL2 Rat
- IL 20 human recombinant IL20 Human
- IL 20 mouse recombinant IL20 Mouse
- IL 20 murine recombinant IL21 Mouse
- IL 21 Antibody PolyclonalHost Rabbit
- IL 21 human recombinant IL21 Human
- IL 21 murine recombinant IL21 Mouse
- IL 21R Antibody PolyclonalHost Rabbit
- IL 22 human recombinant IL22 Human
- IL 22 murine recombinant IL22 Mouse
- IL 24 human recombinant IL24 Human
- IL 27 p28 murine recombinant IL27 Mouse
- IL 28 human recombinant IL28 Human
- IL 29 human recombinant IL29 Human
- IL 3 Antibody PolyclonalHost Rabbit
- IL 3 human recombinant IL3 Human
- IL 3 murine recombinant IL3 Mouse
- IL 3 rat recombinant IL3 Rat
- IL 31 human recombinant IL31 Human
- IL 31 mouse recombinant IL31 Mouse
- IL 32 alpha human recombinant IL32 Human
- IL 33 human recombinant IL33 Human
- IL 33 murine recombinant IL33 Mouse
- IL 4 Antibody PolyclonalHost Rabbit
- IL 4 human recombinant IL4 Human
- IL 4 murine recombinant IL4 Mouse
- IL 4 rat recombinant IL4 Rat
- IL 5 human recombinant IL5 Human
- IL 5 murine recombinant IL5 Mouse
- IL 5 rat recombinant IL5 Rat
- IL 6 Antibody PolyclonalHost Rabbit
- IL 6 murine recombinant IL6 Mouse
- IL 6 rat recombinant IL6 Rat
- IL 6 human recombinant IL6 Human
- IL 7 Antibody PolyclonalHost Rabbit
- IL 7 human recombinant IL7 Human
- IL 7 murine recombinant IL7 Mouse
- IL 7 rat recombinant IL7 Rat
- IL 8 72 a a human recombinant IL8 Human
- IL 8 77 a a human recombinant IL8 Human
- IL 8 Antibody PolyclonalHost Rabbit
- IL 9 human recombinant IL9 Human
- IL 9 murine recombinant IL9 Mouse
- Ilimaquinone 3 Decahydro 1 2 4a trimethyl 5 methylene 1 naphthyl methyl 2 hydroxy 5 methoxybenzoquinone IQ
- ILK1 Antibody PolyclonalHost Rabbit
- ILK1 Blocking Peptide GADD
- ILP 2 Antibody PolyclonalHost Rabbit
- ILP 2 Blocking Peptide
- Imatinib Mesylate CGP 57148B STI 571 CGP 57148B STI 571
- Imatinib Mesylate CGP 57148B STI 571 CGP 57148B STI 572
- Imatinib Free base CGP 57148B STI 571
- Imidazole MegaPure 1 3 Diazacyclopenta 2 4 diene 1 3 diazole
- Imiquimod 1 2 Methylpropyl 1H imidazo 4 5 c quinolin 4 amine R 837
- Influenza A Virus Hemagglutinin HA Blocking Peptide HA
- Iniparib 4 Iodo 3 nitrobenzamide BSI 201
- Insig1 Antibody PolyclonalHost Rabbit
- Insig1 Blocking Peptide Insig
- InSitu HDAC Activity Fluorometric Assay Kit
- Insulin Antibody PolyclonalHost Rabbit
- insulin human recombinant INS Human
- Insulin human recombinant Yeast INS Human
- Integrin Ligand peptide KGRGDS
- IP 10 Antibody PolyclonalHost Rabbit
- IP 10 human recombinant IP10 Human
- IP 10 murine recombinant IP10 Mouse
- IPAM Indole 3 propionamide
- IPTG Animal Free Dioxane Free Isopropyl D thiogalactoside
- IQ 1 2 4 Acetylphenyl azo 2 3 4 dihydro 3 3 dimethyl 1 2H isoquinolinylidene acetamide
- IRAK 4 Antibody PolyclonalHost Rabbit
- IRE3 Polyclonal Antibody PolyclonalHost Rabbit
- Irinotecan Hydrochloride S 4 11 diethyl 3 4 12 14 tetrahydro 4 hydroxy 3 14 dioxo1H pyrano 3 4 6 7 indolizino 1 2 b quinolin 9 yl 1 4 bipiperidine 1 carboxylate Hydrochloride
- IRS Ser616 Antibody Phospho MonoclonalHost Mouse HIR B1
- IRS 1 Antibody PolyclonalHost Rabbit
- IRS 1 Blocking Peptide
- Isopeptidase T long form human recombinant UBP5 Human
- Isopeptidase T short form human recombinant UBP5 Human
- I TAC human recombinant I TAC Human
- Itraconazole 2R 4S rel 1 butan 2 yl 4 4 4 2R 4S 2 2 4 dichlorophenyl 2 1H 1 2 4 triazol 1 ylmethyl 1 3 dioxolan 4 yl methoxy phenyl piperazin 1 yl phenyl 4 5 dihydro 1H 1 2 4 triazol
- ITSA 1 N 1H Benzotriazol 1 yl 2 4 dichlorobenzamide
- ITSA1
- IWP 2 N 6 Methyl 2 benzothiazolyl 2 3 4 6 7 tetrahydro 4 oxo 3 phenylthieno 3 2 d pyrimidin 2 yl thio acetamide
- Jagged 1 Antibody PolyclonalHost Rabbit
- Jagged 1 Blocking Peptide Jagged 1
- JC 1 5 5 6 6 tetrachloro 1 1 3 3 tetraethyl benzimidazolylcarbocyanine Iodide
- JE MCP 1 murine recombinant MCP 1 Mouse
- JIK Antibody PolyclonalHost Rabbit
- JIP 1 Antibody PolyclonalHost Rabbit
- JIP 1 Blocking Peptide JIP
- JK 184 N 4 Ethoxyphenyl 4 2 methylimidazo 1 2 a pyridin 3 y l 2 thiazolamine
- JKK1 SEK1 MKK4 Antibody Phospho PolyclonalHost Rabbit
- JLP Antibody PolyclonalHost Rabbit
- JM6 2 3 4 Dimethoxybenzenesulfonylamino 4 3 Nitrophenyl 5 Piperidin 1 yl Methylthiazole
- JM1DC Antibody PolyclonalHost Rabbit
- JM1DC Blocking peptide JM1DC
- JMJD1A Antibody PolyclonalHost Rabbit
- JMJD1A Blocking Peptide JMJD1A
- JNK Antibody PolyclonalHost Rabbit
- JNK Blocking Peptide JNK
- JNK SAPK Antibody Phospho PolyclonalHost Rabbit
- Jun antibody PolyclonalHost Rabbit
- Jun c 1 79 GST Fusion Protein JUN AP1 c Jun Human
- K252a SF 2370
- Kallikrein 12 KLK12 Antibody PolyclonalHost Rabbit
- Kallikrein 12 KLK12 Blocking Peptide KLK
- Kallikrein Human Plasma KLK1 Human
- KAP 1 Antibody PolyclonalHost Rabbit
- Kartogenin 2 1 1 biphenyl 4 ylcarbamoyl benzoic acid
- KC Antibody PolyclonalHost Rabbit
- KC Blocking Peptide
- Kenpallone 9 Bromo 7 12 dihydroindolo 3 2 d 1 benzazepin 6 5H one
- Keratin 8 human recombinant K8 Human
- KGF FGF 7 Antibody PolyclonalHost Rabbit
- KiSS 1 Antibody PolyclonalHost Rabbit
- KiSS 1 Blocking Peptide KiSS
- KLF4 antibody PolyclonalHost Rabbit
- KLF4 Blocking Peptide KLF4
- KLF4 mAntibody 4E5C3 MonoclonalHost Mouse 4E5C3
- KLF4 mAntibody 4G6E11 MonoclonalHost Mouse 4G6E11
- KLK3 Kallikrein 3 human recombinant KLK3 Human
- KN 93 Water Soluble N 2 3 4 Chlorophenyl 2 propenyl methylamino methyl phenyl N 2 hydroxyethyl 4 methoxybenzenesulphonamide
- KT5823 2 3 9 10 11 12 hexahydro 10R methoxy 2 9 dimethyl 1 oxo 9S 12R epoxy 1H diindolo 1 2 3 fg 3 2 1 kl pyrrolo 3 4 1 1 benzodiazocine 10 carboxylic acid methyl
- L 685 458 5S tert Butoxycarbonylamino 6 phenyl 4R hydroxy 2R benzylhexanoyl L leucyl L phenylalaninamide
- Lactoferrin Human Neutrophil LTF Human
- Lamin A Antibody PolyclonalHost Rabbit
- Lamin A Blocking Peptide Lamin
- Lamin B1 Antibody MonoclonalHost Mouse ZL 5
- Lamin B1 Antibody PolyclonalHost Rabbit
- Lamin B1 Blocking Peptide Lamin
- LAMP 1 Antibody Center PolyclonalHost Rabbit
- LAMP 2 Antibody CT PolyclonalHost Rabbit
- LAMP2 Antibody PolyclonalHost Rabbit
- LAMP2 Blocking Peptide LAMP2
- Lapatinib Ditosylate Tykerb Tyverb GW 572016 GW 57201 Tykerb Tyverb
- Lapatinib Free base GSK 572016 GW 572016 GW572016X
- LASS5 Antibody PolyclonalHost Rabbit
- LASS5 Blocking Peptide LASS
- Latrunculin A LAT A NSC 613011
- Latrunculin B LAT B NSC 339663
- LBP human recombinant LBP Human
- LBP mouse recombinant LBP Mouse
- Lck Antibody PolyclonalHost Rabbit
- Lck Antibody Phospho PolyclonalHost Rabbit
- Lck Blocking Peptide Lck
- LDH Antibody PolyclonalHost Goat
- LDLR Antibody PolyclonalHost Rabbit
- LDLR Blocking Peptide LDL
- LDN193189 6 4 2 piperidin 1 yl ethoxy phenyl 3 pyridin 4 yl pyrazolo 1 5 a pyrimidine hydrochloride DM 3189
- LDN 57444 3 O acetylloxime 5 chloro 1 2 5 dichlorophenyl methyl 1H Indole 2 3 dione C30 LDN 57444
- Leflunomide 5 Methylisoxazole 4 4 4 trifluoromethylcarboxanilide N 4 Trifluoromethylphenyl 5 methylisoxazol 4 carboxamide HWA486
- Leptin Antibody PolyclonalHost Rabbit
- Leptin Receptor Antibody PolyclonalHost Rabbit
- Leptin Receptor human recombinant LEP Human
- Leptin human recombinant LEP Human
- Leptin murine recombinant LEP Mouse



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ELISA, antibody, PCR, cell culture,
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- [Leptin rat recombinant LEP Rat](#)
- [Leptomycin B_LMB Elactocin Mantuamycin Cl 940 Cl 1957A PD 114720 ATS 1287B](#)
- [Lestaurtinib CEP 701 KT 5555 SPM 924](#)
- [Leukadherin 1 4 5 3 Benzyl 4 oxo 2 thioxo 1 3 thiazolidin 5 ylidene methyl furan 2 yl benzoic acid LA1](#)
- [LeukinFeron human recombinant Human](#)
- [Leupeptin hemisulfate Microbial Ac Leu Leu arginal hemisulfate Ac Leu Leu Arginal](#)
- [LIF Antibody PolyclonalHost Rabbit](#)
- [LIF human recombinant LIF Human](#)
- [LIF murine recombinant LIF Mouse](#)
- [LIGHT Antibody PolyclonalHost Rabbit](#)
- [LIMK1 Antibody PolyclonalHost Rabbit](#)
- [LIMK2 Antibody PolyclonalHost Rabbit](#)
- [Lin28 antibody PolyclonalHost Rabbit](#)
- [Lin28 Blocking Peptide Lin28](#)
- [Lipin 2 Antibody PolyclonalHost Rabbit](#)
- [Lipin 2 Blocking Peptide Lipin](#)
- [Lipocalin 2 Antibody PolyclonalHost Rabbit](#)
- [Lipocalin 2 Blocking Peptide Lipocalin](#)
- [Lipocalin 2 human recombinant LCN2 Human](#)
- [Lipoprotein a Lp a Human Plasma LPA](#)
- [Lipoprotein Human Plasma Low Density LDLR](#)
- [Lipoproteins Human Plasma High Density HDLBP](#)
- [Lipoproteins Human Plasma Intermediate Density LRP1](#)
- [Lipoproteins Human Plasma Very Low Density VLDLR](#)
- [Lithocholic acid 3 Hydroxy 5 choln 24 oic acid 3 Hydroxy 5 cholanic acid 5 Cholan 24 oic acid 3 of LCA](#)
- [Liver Glucokinase GCK Human liver](#)
- [Livin Antibody PolyclonalHost Rabbit](#)
- [LKB1 Antibody PolyclonalHost Rabbit](#)
- [LKB1 Blocking Peptide LKB](#)
- [LLL12 5 Hydroxy 9 10 dioxo 9 10 dihydroanthracene 1 sulfonamide](#)
- [LMX1A Antibody CT PolyclonalHost Rabbit](#)
- [LMX1B Antibody CT PolyclonalHost Rabbit](#)
- [LOK Antibody PolyclonalHost Rabbit](#)
- [Lovastatin Mevinolin Mevacor Monacolin K 6 Methylcompactin MK 803](#)
- [Lovastatin Mevinolin Mevacor Monacolin K 6 Methylcompactin MK 804](#)
- [LOX 1 Antibody PolyclonalHost Rabbit](#)
- [LOX 1 Blocking Peptide LOX](#)
- [Lxoribine 7 Allyl 8 oxoguanosine RWJ21757](#)
- [LPL Antibody PolyclonalHost Rabbit](#)
- [LPL Blocking Peptide LPL](#)
- [LRP 5 6 Antibody MonoclonalHost Mouse 1A12](#)
- [LRP 5 6 Antibody PolyclonalHost Rabbit](#)
- [LRP 5 6 Blocking Peptide LRP](#)
- [LSD1 AOF2 Antibody PolyclonalHost Rabbit](#)
- [LSD1 AOF2 Blocking Peptide LSD1](#)
- [L Selectin CD62L Blocking Peptide Selectin](#)
- [Luciferase Antibody PolyclonalHost Goat](#)
- [Luciferase Antibody PolyclonalHost Rabbit](#)
- [Luteolin 2 3 4 Dihydroxyphenyl 5 7 dihydroxy 4 chromenone Luteolin Digitoflavone Flacitrin Luteoline](#)
- [LXR Antibody PolyclonalHost Rabbit](#)
- [LXR Blocking Peptide LXR](#)
- [LY 294002 2 4 Morpholinyl 8 phenyl 4H 1 benzopyran 4 one](#)
- [LY 333 531 hydrochloride Ruboxistaurin](#)
- [Lymphotactin Antibody PolyclonalHost Rabbit](#)
- [Lymphotactin human recombinant XCL1 Human](#)
- [M344 4 Dimethylamino N 6 hydroxycarbonyl hexyl benzamide](#)
- [MAD1 Antibody PolyclonalHost Rabbit](#)
- [MAD2 Antibody PolyclonalHost Rabbit](#)
- [MAGE 1 human recombinant MAGEA1 Human](#)
- [MAK10 antibody PolyclonalHost Rabbit](#)
- [MAK10 Blocking Peptide MAK10](#)
- [MAP 1 Antibody PolyclonalHost Rabbit](#)
- [MAP 1 Blocking Peptide MAP](#)
- [MAPKAPK 2 Antibody PolyclonalHost Rabbit](#)
- [MAPKAPK 2 Antibody Phospho PolyclonalHost Rabbit](#)
- [MAPKAPK 2 Blocking Peptide MAPKAPK 2](#)
- [MARCKS Antibody Phospho PolyclonalHost Rabbit](#)
- [Marimastat 2S_3R_N4_1S_2 2 Dimethyl 1 methylamino carbonyl propyl N1 2 dihydroxy 3 2 methylpropyl butanediamide BB 2516 TA 2516 Marimastat](#)
- [MART 1 Antibody PolyclonalHost Rabbit](#)
- [MART 1 human recombinant MART 1 Human](#)
- [Masitinib AB 1010](#)
- [Math1 ATH1 ATOH1 Antibody PolyclonalHost Rabbit](#)
- [Math1 Blocking Peptide LOX](#)
- [Matrilin 2 Antibody PolyclonalHost Rabbit](#)
- [Matrilin 2 Blocking Peptide Matrilin](#)
- [Matriptase Antibody PolyclonalHost Rabbit](#)
- [Matriptase Blocking Peptide Matriptase](#)
- [MBD1 Antibody PolyclonalHost Rabbit](#)
- [MBD1 Blocking Peptide MBD](#)
- [MBD2a Antibody PolyclonalHost Rabbit](#)
- [MBD2a Blocking Peptide MBD](#)
- [MBD4 Antibody PolyclonalHost Rabbit](#)
- [MBD4 Blocking Peptide MBD](#)
- [MC4 Receptor Antibody PolyclonalHost Rabbit](#)
- [MC4 Receptor Blocking Peptide MC4](#)
- [MCAF Antibody PolyclonalHost Rabbit](#)
- [MCAK Antibody PolyclonalHost Rabbit](#)
- [mCherry Antibody PolyclonalHost Rabbit](#)
- [mCherryAntibody Clone 1 MonoclonalHost Mouse Clone 1](#)
- [Mcl 1 Antibody PolyclonalHost Rabbit](#)
- [Mcl 1 Blocking Peptide Mcl 1](#)
- [MCM2 Antibody PolyclonalHost Rabbit](#)
- [MCP 1 MCAF rat recombinant MCP1 Rat](#)
- [MCP 1 Antibody PolyclonalHost Rabbit](#)
- [MCP 1 CCL2 human recombinant MCP 1 Mouse](#)
- [MCP 2 human recombinant MCP2 Human](#)
- [MCP 2 murine recombinant Ccl8 Mouse](#)
- [MCP 2 murine recombinant MCP2 Mouse](#)
- [MCP 3 human recombinant MCP3 Human](#)
- [MCP 3 murine recombinant MCP3 Mouse](#)
- [MCP 4 human recombinant MCP4 Human](#)
- [M CSF Antibody PolyclonalHost Rabbit](#)
- [M CSF human recombinant M CSF Human](#)
- [M CSF murine recombinant M CSF Mouse](#)
- [MDBN 3 4 Methyleneedioxy nitrostyrene](#)
- [MDC Antibody PolyclonalHost Rabbit](#)
- [MDC human recombinant CCL22 Human](#)
- [MEF2A Antibody PolyclonalHost Rabbit](#)
- [Mek1 Antibody PolyclonalHost Rabbit](#)
- [Mek1 2 Antibody PolyclonalHost Rabbit](#)
- [Mek1 2 Antibody Phospho PolyclonalHost Rabbit](#)
- [MEK1 MKK4 JKK1 Blocking Peptide MEK](#)
- [Menin Antibody PolyclonalHost Rabbit](#)
- [Metformin Hydrochloride 1 1 Dimethylbiguanide Hydrochloride](#)
- [Mevastatin Compactin ML 236B](#)
- [MG 115 Z LL NVa CHO Z Leu Leu Nva CHO](#)
- [MG 132 Z Leu Leu Leu CHO Z LLL CHO](#)
- [MGMT Antibody PolyclonalHost Rabbit](#)
- [MGMT Blocking Peptide MGMT](#)
- [MIA human recombinant MIA Human](#)
- [MIA 2 human recombinant MIA2 Human](#)
- [Microcystin LR Cyanoginosin LR](#)
- [Midkine Antibody PolyclonalHost Rabbit](#)
- [Midkine human recombinant MK Human](#)
- [MIF antagonist p425 Chicago Sky blue 6B 6 6 3 3 Dimethoxy 1 1 biphenyl 4 4 diyl bis azo bis 4 amino 5 hydroxy 1 3 naphthalenedisulphonic acid tetrasodium salt](#)
- [MIF Antibody PolyclonalHost Rabbit](#)
- [MIF Blocking Peptide MIF](#)
- [MIF human recombinant MIF Human](#)
- [MIF Antagonist ISO 1 S R 3 4 Hydroxyphenyl 4 5 dihydro 5 isoxazole acetic acid methyl ester](#)
- [Mifepristone 11 4 Dimethyl amino phenyl 17 hydroxy 17 1 propynyl estra 4 9 dien 3 one RU 486 RU 38486](#)
- [MIG human recombinant CXCL9 Human](#)
- [MIG murine recombinant CXCL9 Mouse](#)
- [Milrinone 1 6 dihydro 2 methyl 6 oxo 3 4 bipyridine 5 carbonitrile WIN 47 203](#)
- [MIP 1 Antibody alpha PolyclonalHost Rabbit](#)
- [MIP 1 Antibody beta PolyclonalHost Rabbit](#)
- [MIP 1alpha human recombinant CCL3 Human](#)
- [MIP 1alpha murine recombinant CCL3 Mouse](#)
- [MIP 1alpha rat recombinant CCL3 Rat](#)
- [MIP 1beta human recombinant CCL4 Human](#)
- [MIP 1beta murine recombinant CCL4 Mouse](#)
- [MIP 2 Antibody PolyclonalHost Rabbit](#)
- [MIP 2 Gro beta murine recombinant CXCL2 Mouse](#)
- [MIP 2 Gro beta murine recombinant MIP2 Mouse](#)
- [MIP 3alpha human recombinant CCL20 Human](#)
- [MIP 3alpha murine recombinant CCL20 Mouse](#)
- [MIP 3alpha murine recombinant CCL21 Mouse](#)
- [MIP 3beta human recombinant CCL19 Human](#)
- [MIP 3beta murine recombinant CCL19 Mouse](#)
- [MIP 4 PARC human recombinant MIP4 Human](#)
- [MIP 5 CCL15 human recombinant MIP5 Human](#)
- [Mitofusin 2 Antibody PolyclonalHost Rabbit](#)
- [Mitofusin 2 Blocking Peptide SOCS](#)
- [Mitoxantrone 1 4 Dihydroxy 5 8 bis 2 2 hydroxyethyl amino ethyl amino 9 10 anthracenedione](#)
- [MK 2206 8 4 1 Aminocyclobutyl phenyl 9 phenyl 1 2 4 triazol 3 4 f 1 6 naphthyridin 3 2H one dihydrochloride](#)
- [MKK3 Antibody PolyclonalHost Rabbit](#)
- [ML130 1 Tosyl 1H benzo d imidazol 2 amine Nodinitib 1](#)
- [MLK3 Antibody PolyclonalHost Rabbit](#)
- [MLL1 Antibody PolyclonalHost Rabbit](#)
- [MLS 573151 4 3 5 Diphenyl 4 5 dihydroprazol 1 yl benzenesulfonamide](#)
- [MMP 1 Antibody PolyclonalHost Rabbit](#)
- [MMP 1 human recombinant MMP1 Human](#)
- [MMP 11 Antibody PolyclonalHost Rabbit](#)
- [MMP 11 Blocking Peptide MMP](#)
- [MMP 12 Antibody PolyclonalHost Rabbit](#)
- [MMP 12 Antibody PolyclonalHost Rabbit](#)
- [MMP 12 Blocking Peptide MMP](#)
- [MMP 12 Blocking Peptide MMP](#)
- [MMP 13 Antibody PolyclonalHost Rabbit](#)
- [MMP 13 Blocking Peptide MMP](#)
- [MMP 13 human recombinant MMP13 Human](#)
- [MMP 17 Antibody PolyclonalHost Rabbit](#)
- [MMP 2 Antibody PolyclonalHost Rabbit](#)
- [MMP 2 human recombinant MMP2 Human](#)
- [MMP 2 mouse MMP2 Human](#)
- [MMP 3 Antibody PolyclonalHost Goat](#)
- [MMP 3 Antibody PolyclonalHost Rabbit](#)
- [MMP 3 Antibody PolyclonalHost Rabbit](#)
- [MMP 3 Blocking Peptide MMP](#)
- [MMP 3 human recombinant MMP3 Human](#)
- [MMP 8 Antibody PolyclonalHost Rabbit](#)
- [MMP 8 Blocking Peptide MMP](#)
- [MMP 8 human MMP8 Human](#)
- [MMP 9 Antibody PolyclonalHost Rabbit](#)
- [MMP 9 Antibody PolyclonalHost Rabbit](#)
- [MMP 9 Blocking Peptide MMP](#)
- [MMP 9 Inhibitor 2 N benzyl 4 methoxyphenylsulfonamide 5 diethylamino methyl N hydroxy 3 methylbenzamide](#)
- [MMP 9 human recombinant MMP4 Human](#)
- [MnTBAP Chloride Manganese III tetrakis 4 benzoic acid porphyrin chloride](#)
- [MnTMPyP Pentachloride Manganese III tetrakis 1 methyl 4 pyridyl porphyrin 5Cl](#)
- [Monensin Methyl Ester Methyl Monensin](#)
- [Motesanib AMG 706](#)
- [MoTP 2 Morpholinobutyl 4 thiophenol](#)
- [MS 1020 1 Hydroxy N 2 5 hydroxy 1H indol 3 yl ethyl 2 naphthamide](#)
- [MS 275 Entinostat SNDX 275 Entinostat SNDX 275](#)
- [MS 275 Entinostat SNDX 275 Entinostat SNDX 276](#)
- [MSH2 Antibody PolyclonalHost Rabbit](#)
- [MSH6 Antibody PolyclonalHost Rabbit](#)
- [MSK1 Antibody Phospho PolyclonalHost Rabbit](#)
- [MST 1 Krs 2 Antibody PolyclonalHost Rabbit](#)
- [MST 1 Krs 2 Blocking Peptide MST](#)
- [MST 2 Krs 1 Antibody PolyclonalHost Rabbit](#)
- [MST 2 Krs 1 Blocking Peptide MST](#)
- [MTA1 Antibody PolyclonalHost Rabbit](#)
- [mTOR Antibody PolyclonalHost Rabbit](#)
- [mTOR Inhibitor Ku 0063794 rel 5 2 2R 6S 2 6 Dimethyl 4 morpholinyl 4 4 morpholinyl pyrido 2 3 d pyrimidin 7 yl 2 methoxybenzenemethanol](#)
- [Muriesterone A 2 3 5 11 14 20R 22R Heptahydroxycholesterol 7 en 6 one](#)
- [Myc Antibody Phospho c PolyclonalHost Rabbit](#)
- [Mycophenolic Acid 4E 6 4 Hydroxy 6 methoxy 7 methyl 3 oxo 1 3 dihydro 2 benzofuran 5 yl 4 methylhex 4 enoic acid](#)
- [Myc Tag Antibody PolyclonalHost Rabbit](#)
- [Myc Tag Blocking Peptide Myc Tag](#)
- [MyD88 Antibody PolyclonalHost Rabbit](#)
- [MyD88 Antibody PolyclonalHost Rabbit](#)
- [MyD88 Blocking Peptide MyD88](#)
- [Myeloperoxidase MPO Antibody PolyclonalHost Rabbit](#)
- [Myeloperoxidase MPO Blocking Peptide Myeloperoxidase](#)
- [Myeloperoxidase Inhibitor 4 Aminobenzoic hydrazide MPO Inhibitor 4 ABH](#)
- [Myeloperoxidase Human Neutrophil MPO](#)
- [Myostatin Proform human recombinant MSTN Human](#)
- [Myostatin human recombinant GDF8 Human](#)
- [MYT1L Antibody CT PolyclonalHost Rabbit](#)
- [Nafamostat Mesylate 4 Aminoiminomethyl amino benzoic acid 6 aminoiminomethyl 2 naphthalenyl ester dimethanesulfonate FUT 175 Futhan](#)
- [NAIP Antibody PolyclonalHost Rabbit](#)
- [NAIP Blocking Peptide NAIP](#)
- [Namt1 Visfatin PBEEF human Intracellular ELISA Kit](#)
- [Namt1 Visfatin PBEEF mouse rat Intracellular ELISA Kit](#)
- [Namt1 Visfatin PBEEF mouse rat Serum ELISA Kit](#)
- [Nanog Antibody PolyclonalHost Rabbit](#)
- [NAP 2 human recombinant NAP2 Human](#)
- [Naringenin 5 7 4 Trihydroxyflavanone 2 3 dihydro 5 7 dihydroxy 2 4 hydroxyphenyl 4H 1 benzopyran 4 one NGEN](#)
- [NATL LAB Antibody PolyclonalHost Rabbit](#)
- [NCS 1 Antibody PolyclonalHost Rabbit](#)
- [NCS 1 Blocking Peptide NCS](#)
- [NDFIP1 Antibody NT PolyclonalHost Rabbit](#)
- [NDSB 195 3 Ethyldimethylammonio propane 1 sulfonate](#)
- [NDSB 201 3 Ethyldimethylammonio propane 1 sulfonate](#)
- [NDSB 211 3 Ethyldimethylammonio propane 1 sulfonate](#)
- [NDSB 221 3 Ethyldimethylammonio propane 1 sulfonate](#)
- [NDSB 256 3 Ethyldimethylammonio propane 1 sulfonate](#)
- [Necrostatin 1 5 1H Indol 3 ylmethyl 3 methyl 2 thioxo 4 imidazolidinone Methylthiohydantoin DL tryptophan Nec 1](#)
- [Necrostatin 5 3 p Methoxyphenyl 5 6 tetramethylethiothieno 2 3 d pyrimidin 4 one 2 mercaptoethylcyanide Nec 5](#)
- [Necrostatin 7 2 5 3 4 Fluorophenyl 1H pyrazol 4 yl](#)



MOLECULAR PRODUCTS

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

[methylene 2 imino 3 thiazol 2 yl thiazolidin 4 one Nec 7](#)

- [Nectin 3 CD113 Antibody PolyclonalHost Rabbit](#)
- [Nectin 3 CD113 Blocking Peptide Nectin](#)
- [Nedaplatin cis Diammine glycolato platinum II CCRIS 4088](#)
- [NEDD8 AMC Human](#)
- [Neratinib HK1 272](#)
- [Nesfatin 1 mouse recombinant Nucb2 Mouse](#)
- [Nesfatin 1 rat recombinant Nucb3 Rat](#)
- [Nestin Antibody PolyclonalHost Rabbit](#)
- [Neurexin Antibody PolyclonalHost Rabbit](#)
- [Neurexin Blocking Peptide Neurexin](#)
- [Neuronal Transdifferentiation Modulators Set I Neuronal Transdifferentiation Modulators Set I](#)
- [Neuronal Transdifferentiation Modulators Set II Neuronal Transdifferentiation Modulators Set II](#)
- [Neuronal Transdifferentiation Modulators Set III Neuronal Transdifferentiation Modulators Set III](#)
- [Neuronal Transdifferentiation Modulators Set IV Neuronal Transdifferentiation Modulators Set IV](#)
- [Neuropathiazol Ethyl 4 methyl 2 phenylthiazol 4 yl amino benzoate](#)
- [Neuropilin 1 Antibody PolyclonalHost Rabbit](#)
- [Neuropilin 1 Blocking Peptide Neuropilin](#)
- [Nexturastat A 4 1 butyl 3 phenylureido methyl N hydroxybenzamide](#)
- [NFKB Blocking Peptide NFKB](#)
- [NFKB p105 Antibody PolyclonalHost Rabbit](#)
- [NFKB p105 Blocking Peptide NFKB](#)
- [NFKB p50 Antibody PolyclonalHost Rabbit](#)
- [NFKB p50 Blocking Peptide](#)
- [NFKB p65 Antibody MonoclonalHost Mouse 2A12A7](#)
- [NFKB p65 Antibody PolyclonalHost Rabbit](#)
- [NGF beta human recombinant NGF Human](#)
- [NGF beta murine recombinant NGF Mouse](#)
- [NGN2 Antibody CT PolyclonalHost Rabbit](#)
- [NHERF1 EBP50 Antibody PolyclonalHost Rabbit](#)
- [NHERF1 EBP50 Blocking Peptide NHERF1 EBP50](#)
- [Niclosamide 5 Chloro N 2 chloro 4 nitrophenyl 2 hydroxybenzamide](#)
- [NIF1 Blocking Peptide](#)
- [NIF1 I Antibody PolyclonalHost Rabbit](#)
- [NIF1 II Antibody PolyclonalHost Rabbit](#)
- [Nigericin sodium salt Antibiotic K178 Antibiotic X464 Azalomycin M Helixin C Polyetherin A BRN 169675](#)
- [NIK Antibody PolyclonalHost Rabbit](#)
- [NIK Blocking Peptide](#)
- [Nilotinib 4 Methyl N 3 4 methyl 1H imidazol 1 yl 5 trifluoromethyl phenyl 3 4 pyridin 3 ylpyrimidin 2 yl amino benzamide](#)
- [Nimbolide 4 5 6 7 15 17 7 15 21 23 Di epoxy 6 hydroxy 4 8 dimethyl 1 oxo 18 24 dinor 11 12 secochola 2 13 20 22 tetraene 4 11 dicarboxylic cid lactone Methyl Ester CCRIS 5723 NSC 309909](#)
- [Nitrotyrosine mAntibody 7A5 MonoclonalHost Mouse Clone 7A5](#)
- [Nitrotyrosine mAntibody HM11 MonoclonalHost Mouse Clone HM11](#)
- [Nitrotyrosine mAntibody NOY 7A5 MonoclonalHost Mouse Clone NOY 7A5](#)
- [Nitrotyrosine pAntibody PolyclonalHost Rabbit](#)
- [Nocodazole 5 2 Thienylcarbonyl 1H benzimidazol 2 yl carbonic acid methyl ester](#)
- [n Octyl D glucopyranoside OG Octyl Glucoside](#)
- [Nodularin Cyclo 3S amino 9S methoxy 2S 6E 8S trimethyl 10 phenyl 4 6 decadienol D glutamyl 2Z 2 methylamino 2 butenolyl 3S 3 methyl D aspartyl L arginyl](#)
- [Noggin Antibody PolyclonalHost Rabbit](#)
- [Noggin human recombinant NOG Human](#)
- [NONO Antibody PolyclonalHost Rabbit](#)
- [Notch 1 Antibody PolyclonalHost Rabbit](#)
- [Notch 1 Blocking Peptide SOCS](#)
- [Noxa Antibody PolyclonalHost Rabbit](#)
- [Noxa Blocking Peptide Noxa](#)
- [NP 1 Antibody PolyclonalHost Goat](#)
- [NP 40 Substitute MegaPure Detergent 10 Solution 4 Nonylphenyl polyethylene glycol Imbentin N 52 NP 40](#)
- [NPM Antibody PolyclonalHost Rabbit](#)
- [NQO1 human intracellular ELISA Kit](#)
- [NSC 146109 hydrochloride 10 Methyl 9 anthracenyl methyl carbamimidothioic acid ester hydrochloride XI 011](#)
- [NSC 23766 N6 2 4 Diethylamino 1 methylbutyl amino 6 methyl 4 pyrimidinyl 2 methyl 4 6 quinolinediamine trihydrochloride](#)
- [NSC 66811 2 Methyl 7 Phenyl phenylamino methyl 8 quinolinol](#)
- [NSC 687852 3 5 bis 4 nitrophenyl methylidene 1 prop 2 enoylpiperidin 4 one 3E 5E 3 5 bis 4 nitrophenyl methylene 1 prop 2 enoyl piperidin 4 one b AP15](#)
- [NSD1 Antibody PolyclonalHost Rabbit](#)
- [NSF Antibody PolyclonalHost Rabbit](#)
- [NSF Blocking Peptide NSF](#)
- [NT 3 Antibody PolyclonalHost Rabbit](#)

- [NT 3 human recombinant NTF3 Human](#)
- [NT 3 murine recombinant NTF3 Mouse](#)
- [NT 4 Antibody PolyclonalHost Rabbit](#)
- [NT 4 human recombinant NTF4 Human](#)
- [NTAL LAB Blocking Peptide LAB](#)
- [Nucleolin Antibody PolyclonalHost Rabbit](#)
- [Nullscript 4 1 3 Dioxo 1H 3H benzo de isoquinolin 2 yl N hydroxybutanamide](#)
- [Nutfin 3](#)
- [NVP AU922 5 2 4 Dihydroxy 5 isopropylphenyl N ethyl 4 morpholinomethyl phenyl isoxazole 3 carboxamide](#)
- [NVP TAE684 5 Chloro N4 2 isopropylsulfonyl phenyl N2 2 methoxy 4 4 methylpiperazin 1 yl piperidin 1 yl phenyl pyrimidine 2 4 diamine](#)
- [Oct 1 Antibody PolyclonalHost Rabbit](#)
- [Oct 1 Blocking Peptide Oct](#)
- [Oct 2 Antibody PolyclonalHost Rabbit](#)
- [Oct 2 Blocking Peptide Oct](#)
- [Oct 4 Antibody PolyclonalHost Rabbit](#)
- [Oct 4 Blocking Peptide Oct](#)
- [Octyl D thioglucopyranoside Octyl D thioglucoside OTG](#)
- [ODQ 1H 1 2 4 oxadiazolo 4 3 a quinoxalin 1 one](#)
- [Okadaic acid OA](#)
- [Okadaic acid Ammonium Salt Halochondrine A Ammonium Salt OA](#)
- [Okadaic acid Potassium Salt Halochondrine A Potassium Salt OA](#)
- [Okadaic acid Sodium Salt Halochondrine A Sodium Salt OA](#)
- [Olaparib 4 3 4 cycloprpanecarbonylpiperazine 1 carbonyl 4 fluorebenzyl phthalazine 1 2H one ADZ 2281 KU 59436](#)
- [Oleanolic Acid 3b Hydroxyolean 12 en 28 oic acid Carophyllin Oleanic Acid](#)
- [Omentin human recombinant ITLN1 Human](#)
- [Oncostatin M human recombinant ONCM Human](#)
- [OPG Antibody PolyclonalHost Rabbit](#)
- [Oridonin NSC 250682](#)
- [Osteoprotegerin OPG human recombinant OPG Human](#)
- [Otoraplin OTOR human recombinant OTOR Human](#)
- [OTX1 Antibody PolyclonalHost Rabbit](#)
- [OX40 Antibody PolyclonalHost Rabbit](#)
- [OX40 Blocking Peptide SOCS](#)
- [Oxaliplatin Floxatine Transplant Eloxatin Eloxatine Elplat RP 54780 Dacplat Oxalato 1R 2R cyclohexanediamine platinum II Oxalatoplatin Oxalatoplatinum](#)
- [Oxidized Glutathione GSSG L Glutathione Oxidized Form L Glutathione oxidized Glutathiol GSSG](#)
- [OxiRed Probe 10 acetyl 3 7 dihydroxyphenoxazine](#)
- [OxiRed Probe 10 acetyl 3 7 dihydroxyphenoxazine](#)
- [p38 MAP Kinase Antibody PolyclonalHost Rabbit](#)
- [p38 MAP Kinase Blocking Peptide p38 MAP kinase](#)
- [p38 MAPK Antibody Phospho PolyclonalHost Rabbit](#)
- [p42 44 MAPK Antibody PolyclonalHost Rabbit](#)
- [p44 42 MAPK Erk1 2 Antibody PolyclonalHost Rabbit](#)
- [P44 p42 MAPK Erk1 2 Blocking Peptide P44 p42 MAPK Erk1 2](#)
- [p53 Antibody MonoclonalHost Mouse C6A5](#)
- [p53 Antibody PolyclonalHost Rabbit](#)
- [p53 Antibody Phospho PolyclonalHost Rabbit](#)
- [p53 Blocking Peptide p53](#)
- [p53 Mutant human recombinant TP53 Human](#)
- [p53 human recombinant P53 Human](#)
- [p53DINP1 Blocking Peptide P53din1](#)
- [p53NIDP1 Antibody PolyclonalHost Rabbit](#)
- [p70 S6 Kinase Antibody PolyclonalHost Rabbit](#)
- [p70 S6 Kinase Antibody Phospho PolyclonalHost Rabbit](#)
- [PAC 1 2 2 Hydroxy 3 2 propen 1 yl phenyl methylene hydrazide 4 phenylmethyl 1 piperazineacetic acid](#)
- [Paclitaxel 1S 2S 3R 4S 7R 9S 10S 12R 15S 4 12 Diacetoxyl 15 2R 3S 3 benzoylamino 2 hydroxy 3 phenylpropanoyl oxy 1 9 dihydroxy 10 14 17 17 tetramethyl 11 oxo 6 oxatetracyclo 11 3 1 0 3 10](#)
- [PAI 1 Antibody PolyclonalHost Rabbit](#)
- [PAK1 Antibody PolyclonalHost Rabbit](#)
- [PAK2 Antibody PolyclonalHost Rabbit](#)
- [PAK2 Blocking Peptide PAK](#)
- [PAK3 Antibody PolyclonalHost Rabbit](#)
- [PAK3 Blocking Peptide PAK](#)
- [PAK4 Antibody PolyclonalHost Rabbit](#)
- [PAK4 Blocking Peptide PAK](#)
- [PAK5 PAK7 Antibody PolyclonalHost Rabbit](#)
- [PAK5 PAK7 Blocking Peptide PAK5](#)
- [PAK6 Antibody PolyclonalHost Rabbit](#)
- [PAK6 Blocking Peptide PAK6](#)
- [Pam3Cys Ser Lys 4 Trihydrochloride Pam3CSK4 3HC1](#)
- [Pamidronate disodium 3 Amino 1 hydroxypropane 1 1 diyl bis phosphonic acid disodium salt](#)
- [Pancreatic Glucokinase GCK Human pancreas](#)
- [Panobinostat LBH589 LBH589 LBN 589 NVP LBH590](#)
- [Panobinostat LBH589 LBH589 LBN 589 NVP LBH589](#)
- [PANX1 Antibody NT PolyclonalHost Rabbit](#)
- [PAR4 Antibody PolyclonalHost Rabbit](#)

- [PAR4 Blocking Peptide PAR](#)
- [PAR3 Antibody PolyclonalHost Rabbit](#)
- [PAR3 Blocking Peptide PAR3](#)
- [PARP Cleaved Antibody PolyclonalHost Rabbit](#)
- [PARP Antibody MonoclonalHost Mouse 7A10](#)
- [PARP Antibody PolyclonalHost Rabbit](#)
- [PARP Blocking Peptide PARP](#)
- [PARP monoclonal Antibody Monoclonal Host Mouse 10H](#)
- [PARP 1 human recombinant PARP 1 Human](#)
- [Parthenolide 1aR 1aR 4E 7aS 10aS 10bR 2 3 6 7 7a 8 10a 10b octahydro 1a 5 dimethyl 8 methyleneoxireno 9 10 cyclo deca 1 2 b furan 9 1aH one](#)
- [PathwayReady EGFR Signaling Inhibitor Panel EGFR Signaling Inhibitor Panel PathwayReady](#)
- [PathwayReady JAK STAT Signaling Inhibitor Panel JAK STAT Signaling Inhibitor Panel PathwayReady](#)
- [PathwayReady MAP Kinase Signaling Inhibitor Panel MAP Kinase Signaling Inhibitor Panel PathwayReady](#)
- [PathwayReady PI3 K Akt mTOR Signaling Inhibitor Panel PI3 K Akt mTOR Signaling Inhibitor Panel PathwayReady](#)
- [PAX6 Antibody PolyclonalHost Rabbit](#)
- [PAX6 Blocking Peptide](#)
- [Paxillin Antibody PolyclonalHost Rabbit](#)
- [PBR Antibody PolyclonalHost Rabbit](#)
- [PBR Blocking Peptide PBR](#)
- [PBS Tablets Phosphate Buffered Saline Tablets](#)
- [PCNA Antibody PolyclonalHost Rabbit](#)
- [PCNA Blocking Peptide PCNA](#)
- [PCNA human recombinant PCNA Human](#)
- [PD 150 606 3 4 Iodophenyl 2 mercapto Z 2 propenoic acid](#)
- [PD 153035 Hydrochloride N 3 Bromophenyl 6 7 dimethoxy 4 quinazolinamine hydrochloride AG 1517 NSC 669364 SU 5271](#)
- [PD 173074 N 2 4 Diethylamino butyl amino 6 3 5 dimethoxyphenyl pyrido 2 3 d pyrimidin 7 yl N 1 1 dimethylethyl urea](#)
- [PD 98059 2 2 Amino 3 methoxyphenyl 4H 1 benzopyran 4 one](#)
- [PD 0325901 N 2R 2 3 Dihydroxypropoxy 3 4 difluoro 2 2 fluoro 4 iodophenyl amino benzamide](#)
- [PD184352 Cl 1040](#)
- [PDE3B Antibody PolyclonalHost Rabbit](#)
- [PDE3B Blocking Peptide PDE3B](#)
- [PDGF AA human recombinant PDGFA Human](#)
- [PDGF AA murine recombinant PDGFA Mouse](#)
- [PDGF AB human recombinant Human](#)
- [PDGF BB Antibody PolyclonalHost Rabbit](#)
- [PDGF BB human recombinant PDGFB Human](#)
- [PDGF BB murine recombinant PDGFB Mouse](#)
- [PDI Antibody PolyclonalHost Rabbit](#)
- [PDK1 Antibody PolyclonalHost Rabbit](#)
- [PDK1 Blocking Peptide PDK](#)
- [PDTCT Pyrrolidinedithiocarbamate Ammonium PDC APDC](#)
- [PEDF Human recombinant PDEF Human](#)
- [Pellitorine E E N 2 Methylpropyl 2 4 decadienamide BRN 1725967](#)
- [PEPCK C Antibody PolyclonalHost Rabbit](#)
- [PEPCK C Blocking Peptide PEPCK](#)
- [Pepstatin A Isovaleryl Val Val Sta Ala Sta OH](#)
- [Peptide YY PYY Antibody MonoclonalHost Mouse RPY B12](#)
- [Perforin Antibody MonoclonalHost Mouse G9](#)
- [Perforin Antibody PolyclonalHost Rabbit](#)
- [Perforin Blocking Peptide](#)
- [Perifosine KRX 0401 KRX 0401](#)
- [Perifosine KRX 0401 KRX 0402](#)
- [Perilipin A Antibody PolyclonalHost Rabbit](#)
- [Perilipin A Antibody PolyclonalHost Rabbit](#)
- [Perilipin A Blocking Peptide Perilipin](#)
- [Periostin OSF 2 human recombinant POSTN Human](#)
- [Periostin OSF 2 murine recombinant POSTN Mouse](#)
- [Peroxidase Activity Assay Kit](#)
- [PF 4 human platelets PLF4 Human](#)
- [PGC 1 alpha Blocking Peptide PGC 1 alpha](#)
- [PGC 1 alpha Antibody PolyclonalHost Rabbit](#)
- [Phenformin hydrochloride 2 N phenethylcarbamimidoyl guanidine hydrochloride phenethylbiguanide hydrochloride](#)
- [Phorbol 12 myristate 13 acetate PMA PMA 12 O Tetradecanoylphorbol 13 acetate TPA 4 9 12 13 20 Pentahydroxytigla 1 6 dien 3 one 12 tetradecanoate 13 acetate](#)
- [Phospho Ser19 Tyrosine Hydroxylase Antibody Polyclonal Host Rabbit](#)
- [Phospho Ser31 Tyrosine Hydroxylase Antibody Polyclonal Host Rabbit](#)
- [Phospho Tyr1472 NMDA NR2B Antibody Polyclonal Host Rabbit](#)
- [Phosphofruktokinase PFK Activity Colorimetric Assay Kit](#)
- [Phosphoglucumutase Colorimetric Assay Kit](#)
- [PHOX2A Antibody CT PolyclonalHost Rabbit](#)
- [PHOX2B Antibody PolyclonalHost Rabbit](#)
- [PI 103 3 4 4 Morpholinyl pyrido 3 2 4 5 furo 3 2 d pyrimidin](#)



MOLECULAR PRODUCTS

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

2 yl phenol

- PI3 kinase Antibody PolyclonalHost Rabbit
- PI3K p85 Protein PIK3R1
- PI3K Blocking Peptide PI3K
- PI3 K Inhibitor AS 605240 5 6 Quinoxalinylmethylene 2 4 thiazolidine 2 4 dione
- PI3K Antibody PolyclonalHost Rabbit
- PI 8 Antibody PolyclonalHost Rabbit
- PI 8 Blocking Peptide Proteinase Inhibitor
- PI9 Blocking Peptide Proteinase Inhibitor
- Piceatannol trans Piceatannol Astringenin trans 3 3 4 5 Tetrahydroxystilbene
- PicoProbe Aldehyde Dehydrogenase Activity Assay Kit
- PID MTA2 Antibody PolyclonalHost Rabbit
- Pifithrin PFT 2 2 Imino 4 5 6 7 tetrahydrobenzothiazol 3 yl 1 p tolylethanone hydrobromide
- PIM1 Antibody PolyclonalHost Rabbit
- PIM1 Blocking Peptide
- Pimecrolimus Elidel SDZ ASM 981
- Pimecrolimus Elidel SDZ ASM 982
- Pimozide 1 1 4 4 bis 4 Fluorophenyl butyl 4 piperidinyl 1 3 dihydro 2H benzimidazol 2 one
- PINK1 Antibody PolyclonalHost Rabbit
- PINK1 Blocking Peptide PINK1
- Pioglitazone 5 4 2 5 ethyl 2 pyridinyl ethoxy phenyl methyl 2 4 thiazolidinedione
- Pioglitazone 5 4 2 5 ethyl 2 pyridinyl ethoxy phenyl methyl 2 4 thiazolidinedione
- Piperlongumine E 1 3 3 4 5 Trimethoxyphenyl acryloyl 5 6 dihydroxypyridin 2 1H one 1 2E 3 3 4 5 trimethoxyphenyl prop 2 enoyl 5 6 dihydroxypyridin 2 1H one Piplartine
- Piperlonguminine 2E 4E 5 Benzo d 1 3 dioxol 5 yl N isobutylpenta 2 4 dianamide
- PIST Antibody Center PolyclonalHost Rabbit
- PIST Antibody CT PolyclonalHost Rabbit
- Pixantrone maleate Benz G isoquinoline 5 10 dione 6 9 bis 2 aminoethyl amino 2 2 butenedioate 1 2 BBR 2778
- PK 11195 1 2 Chlorophenyl N methyl N 1 methylpropyl 3 isoquinolinecarboxamide
- PKA Antibody PolyclonalHost Rabbit
- PKA Blocking Peptide PKA
- PKC Antibody PolyclonalHost Rabbit
- PKC Antibody Phospho PolyclonalHost Rabbit
- PKC Blocking Peptide PKC
- PKC412 4 N Benzoyl Staurosporine CGP 41251 Midostaurin
- PKG Antibody PolyclonalHost Rabbit
- PKG Blocking Peptide
- Placental Lactogen Antibody PolyclonalHost Rabbit
- Placental Lactogen human recombinant CSH1 Human
- Plasmin Human Plasma PLG Human
- Platelet Factor 4 Human Platelet PF4 Human
- PLC gamma 2 Antibody PolyclonalHost Rabbit
- PLC gamma 2 Antibody PolyclonalHost Rabbit
- PLC gamma 2 Blocking Peptide PLC
- PLC gamma Blocking Peptide PLC
- Pleiotrophin PTN human recombinant PTN Human
- PIGF Antibody PolyclonalHost Rabbit
- PLGF murine recombinant PGF Mouse
- PIGF 1 Antibody PolyclonalHost Rabbit
- PLGF 1 human recombinant PGF Human
- PLGF 2 human recombinant PGF Human
- PLTP Blocking Peptide PLTP
- PLTPAntibody PolyclonalHost Rabbit
- Pluriprotein N 3 7 1 3 dimethyl 1H pyrazol 5 ylamino 1 methyl 2 oxo 1 2 dihydroxypyrimido 4 5 d pyrimidin 3 4H yl 4 methylphenyl 3 trifluoromethyl benzamide SC1
- PMS2 Antibody PolyclonalHost Rabbit
- PMS2 Blocking Peptide PMS
- PMSE Toluenesulfonyl fluoride Benzylsulfonyl fluoride Phenylmethylsulfonyl fluoride
- pNA p nitroaniline 4 nitroaniline 1 amino 4 nitrobenzene
- Ponasterone A Pon A 25 Deoxy 20 hydroxyecdysone 25 Deoxyecdysone AI3 44686 2 3 14 20R 22R Pentahydroxy 5 cholest 7 en 6 one
- POU3F2 Antibody CT PolyclonalHost Rabbit
- PP1 1 1 1 Dimethyl ethyl 1 4 methylphenyl 1H pyrazolo 3 4 d pyrimidin 4 amine
- PP2 1 tert Butyl 3 4 chlorophenyl 1H pyrazolo 3 4 d pyrimidin 4 amine
- PP242 2 4 Amino 1 isopropyl 1H pyrazolo 3 4 d pyrimidin 3 yl 1H indol 5 ol
- PP3 4 Amino 1 phenylpyrazolo 3 4 d pyrimidine NSC 1401
- PPACK Dihydrochloride D Phe Pro Arg CMK D Phenylalanyl L prolyl L arginine chloromethyl ketone
- PPAR gamma Antibody PolyclonalHost Rabbit
- PPAR gamma Blocking Peptide PPAR
- PPAR alpha Antibody PolyclonalHost Rabbit
- PPAR alpha Blocking Peptide Galactin
- PPAR Human Recombinant PPARG Human
- PPAR Antagonist G3335 G3335 H Trp Glu OH
- Presenilin 1 Antibody PolyclonalHost Rabbit
- Presenilin 2 Antibody PolyclonalHost Rabbit
- PRIMA 1 2 2 bis hydroxymethyl 3 quinoxalindione
- PRMT Antibody CT Clone 5F6 MonoclonalHost Mouse 5F6
- PRMT1 Antibody PolyclonalHost Rabbit
- PRMT1 human recombinant ANM1 Human
- PRMT1 mouse recombinant ANM1 Mouse
- PRMT 5 Antibody PolyclonalHost Rabbit
- PRMT 5 Blocking Peptide PRMT 5
- PRMT6 antibody PolyclonalHost Rabbit
- PRMT6 Blocking Peptide PRMT6
- PRMT7 Antibody PolyclonalHost Rabbit
- PRMT7 blocking peptide PRMT7
- ProBDNF human recombinant BDNF Human
- Procalcitonin human recombinant Human
- Procathepsin K human recombinant CATK Human
- Progranulin human recombinant GRN Human
- Progranulin mouse recombinant GRN Mouse
- Progranulin rat recombinant GRN Rat
- Prohibitin Antibody PolyclonalHost Rabbit
- Prohibitin Blocking Peptide Prohibitin
- ProInsulin Antibody MonoclonalHost Mouse HPI B5
- Prolactin Antibody PolyclonalHost Rabbit
- Prolactin Receptor human recombinant PRLR Human
- Prolactin Receptor rat recombinant Prir Rat
- Prolactin human recombinant PRL Human
- Prolactin murine recombinant PRL Mouse
- Prolactin rat recombinant PRL Rat
- ProNGF human recombinant NGF Human
- ProNT 3 human recombinant NTF3 Human
- ProNT 3 human recombinant NTF4 Human
- Propidium Iodide 3 8 Diamino 5 3 diethylmethylammonio propyl 6 phenylphenanthridinium diiodide
- Proteasome Substrate Fluorogenic Z LLL AMC Z Leu Leu Leu AMC
- Protein A Lyophilized Staphylococcus aureus
- Protein A Liquid form Staphylococcus aureus
- Protein A Antibody PolyclonalHost Rabbit
- Protein Disulfide Isomerase PDI human recombinant PDI A1 Human
- Protein G Streptococcus sp
- Protein G Antibody PolyclonalHost Rabbit
- Protein L Peptostreptococcus Magnus
- Protein L Antibody PolyclonalHost Rabbit
- Proteinase Inhibitor 6 PI6 Antibody MonoclonalHost Mouse 3A
- Proteinase Inhibitor 9 PI9 Antibody MonoclonalHost Mouse 7D8
- Proteinase Inhibitor 9 PI9 Antibody PolyclonalHost Rabbit
- Proteinase K 20mg ml Solution PROK
- Proteinase K Recombinant PROK
- PS 341 MG 341 R 3 Methyl 1 S 3 phenyl 2 pyrazine 2 carboxamido propanamido butyl boronic acid
- PS48 2Z 5 4 Chlorophenyl 3 phenyl 2 pentenoic acid
- P Selectin Blocking Peptide Selectin
- PTEN Antibody PolyclonalHost Rabbit
- PTEN human recombinant PTEN Human
- Pterostilbene 4 E 2 3 5 Dimethoxyphenyl ethenyl phenol 3 5 Dimethoxy 4 stilbenol
- PTH human recombinant PTH Human
- PTHrP Antibody PolyclonalHost Rabbit
- PTHrP human recombinant PTHLH Human
- PTP1B Antibody MonoclonalHost Mouse 107AT531
- PTP1B Antibody PolyclonalHost Rabbit
- PTPRD Antibody NT PolyclonalHost Rabbit
- PUMA bbc3 Antibody PolyclonalHost Rabbit
- PUMA bbc3 Antibody PolyclonalHost Rabbit
- PUMA bbc3 Blocking Peptide
- Purmorphamine 9 cyclohexyl N 4 morpholin 4 ylphenyl 2 naphthalen 1 yloxy purin 6 amine
- Puromycin Dihydrochloride 3 Amino p methoxyhydrocinnamamido 3 deoxy N N dimethyladenosine dihydrochloride
- PX 866 DJM 166 DJM 2 166
- PYR 41 4 4 5 Nitro 2 furanyl methylene 3 5 dioxo 1 pyrazolidinyl benzoic acid ethyl ester
- Pyrintegrin N Cyclopropylmethyl 4 4 6 hydroxy 3 4 dihydroquinolin 1 2H yl pyrimidin 2 ylamino benzenesulfonamide
- Pyroxamide N1 hydroxy N8 3 pyridinyl octanediamide
- Pyruvate Dehydrogenase Phosphatase 2 PDP 2 Antibody PolyclonalHost Rabbit
- Pyruvate Dehydrogenase Phosphatase 2 PDP 2 Blocking Peptide Pyruvate Dehydrogenase
- QS11 2S 2 2 Indan 5 yloxy 9 1 1 biphenyl 4 yl methyl 9H purin 6 ylamino 3 phenyl propan 1 ol
- Quercetin Dihydrate 3 5 7 3 4 Pentahydroxyflavone
- Quizartinib AC220 AC010220
- QVD OPH Negative Control Q Val Glu OPH
- Q VD OPH Q Val Asp OPH
- Rab5 Antibody PolyclonalHost Rabbit
- Rab5 Blocking Peptide Rab
- RACK1 Antibody PolyclonalHost Rabbit
- RACK1 Blocking Peptide RACK
- Rad17 Antibody PolyclonalHost Rabbit
- Rad17 Blocking Peptide Rad
- Raf Antibody Phospho PolyclonalHost Rabbit
- Raf1 Antibody PolyclonalHost Rabbit
- Raf1 Blocking Peptide Raf1
- RAGE human recombinant AGER Human
- RAIDD Antibody PolyclonalHost Rabbit
- RAIDD Blocking Peptide
- RANK sRANKL human recombinant OPGL Human
- RANKL Antibody PolyclonalHost Rabbit
- RANTES Antibody PolyclonalHost Rabbit
- RANTES human recombinant TCP228 Human
- RANTES murine recombinant CCL5 Mouse
- RANTES rat recombinant CCL5 Rat
- Rapamycin 23 27 Epoxy 3H pyrido 2 1 c 1 4 oxaazacyclohentriacontine AY 22989 Sirolimus
- RasGAP Antibody PolyclonalHost Rabbit
- RasGAP Blocking Peptide RasGAP
- Rat Pancreatic Amylase Antibody MonoclonalHost Mouse RPA B5
- RbBP5 Antibody PolyclonalHost Rabbit
- RbBP5 Blocking Peptide RbBP5
- RBP4 human Competitive ELISA Kit
- RBP4 human ELISA Kit
- RBP4 mouse rat ELISA Kit
- RBP4 Antibody PolyclonalHost Rabbit
- RBP4 human recombinant RET4 Human
- RCH1 Antibody PolyclonalHost Rabbit
- Ready to use Cell Proliferation Reagent WST 1
- Recombinant Human TNF Receptor Associated Protein 1 TRAP1 TRAP1 Human
- Reduced Glutathione GSH L Glutathione Reduced Form L Glutamyl L cysteinyl glycine GSH Glu Cys Gly
- Relaxin 1 Antibody PolyclonalHost Rabbit
- Relaxin 1 Blocking Peptide Relaxin
- Relaxin 2 Antibody PolyclonalHost Rabbit
- Relaxin 2 Blocking Peptide Relaxin
- RELM alpha Antibody PolyclonalHost Rabbit
- RELM alpha murine recombinant RETNA Mouse
- RELM beta Antibody PolyclonalHost Rabbit
- RELM beta human recombinant RETNB Human
- RELM beta murine recombinant RETNLB Mouse
- Renin Inhibitor Aliskiren Hemifumarate 2S 4S 5S 7S N 2 Carbamoyl 2 methylpropyl 5 amino 4 hydroxy 2 7 diisopropyl 8 4 methoxy 3 3 methoxypropoxy phenyl octanamide hemifumarate
- RepSox 2 3 6 Methyl 2 pyridinyl 1H pyrazol 4 yl 1 5 naphthyridine E 616452
- Resiquimod 1 4 amino 2 ethoxymethyl imidazo 4 5 c quinolin 1 yl 2 methylpropan 2 ol R 848
- Resistin human Serum ELISA Kit
- Resistin mouse Serum ELISA Kit
- Resistin Antibody PolyclonalHost Rabbit
- Resistin human recombinant RETN Human
- Resistin murine recombinant RETN Mouse
- Resistin rat recombinant RETN Rat
- Resveratrol 3 4 5 Trihydroxy trans stilbene 5 1E 2 4 Hydroxyphenyl ethenyl 1 3 benzenediol
- Reversine 2 4 Morpholinoanilino 6 cyclohexylaminopurine
- RFP dsRed Antibody PolyclonalHost Rabbit
- RG 108 N Phthalyl L tryptophan
- RGS3 Antibody PolyclonalHost Rabbit
- Rhapontigenin 5 1E 2 3 hydroxy 4 methoxyphenyl ethenyl 1 3 benzenediol
- Rho Kinase Alpha Antibody PolyclonalHost Rabbit
- Rictor Antibody PolyclonalHost Rabbit
- Rictor Blocking Peptide Rictor mTOR
- RIP Antibody PolyclonalHost Rabbit
- RIP Blocking Peptide RIP
- RIP3 Antibody PolyclonalHost Rabbit
- RIP3 Blocking Peptide RIP3
- RIPA Buffer Radio Immunoprecipitation Assay Buffer
- RO 20 1724 4 3 Butoxy 4 methoxybenzyl 2 imidazolidinone
- Ro 31 8220 methanesulfonate 2 1 3 Amidinodiol propyl 1H indol 3 yl 3 1 methylindol 3 yl maleimide methanesulfonate Bisindolylmaleimide IX methanesulfonate BIM IX
- Ro 61 8048 3 4 Dimethoxy N 4 3 nitrophenyl 2 thiazolyl benzenesulfonamide
- RO 3306 5Z 2 Thiophen 2 yl methylamino 5 quinolin 6 yl methylene thiazol 4 5H one
- ROBO4 Antibody PolyclonalHost Rabbit
- ROBO4 Blocking Peptide ROBO4
- Robotnikinin N 4 Chlorophenyl methyl 2 2R 6S 8E 5 12 dioxo 2 phenyl 1 oxa 4 azacyclododec 8 en 6 yl acetamide
- Rocaglamide Rocaglamide A
- ROCK 1 cleaved Antibody MonoclonalHost Mouse 12M03
- Roscovitine 6 Benzylamino 2 R 1 ethyl 2 hydroxyethylamino 9 isopropylpurine CYC202 Seliciclib
- Rosiglitazone RS 5 4 2 methyl pyridin 2 yl amino ethoxy benzyl thiazolidine 2 4 dione
- Rosmarinic Acid Rosemary acid Benzenepropanoic acid



MOLECULAR PRODUCTS

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

[alpha 3 3 4 dihydroxyphenyl 1 oxo 2 propenyl oxy 3 4 dihydroxy 2S 3 3 4 dihydroxyphenyl 2 3 3 4 dihydroxyphenyl prop 2 enoyloxy propa](#)

- [Rosuvastatin 3R 5S 6E 7 4 4 fluorophenyl 2 N methylmethanesulfonamide 6 propan 2 yl pyrimidin 5 yl 3 5 dihydroxyhept 6 enoic acid](#)
- [Rottlerin 3 8 Cinnamoyl 5 7 dihydroxy 2 2 dimethyl 2H 1 benzopyran 6 yl methyl 2 4 6 trihydroxy 5 methylacetophenone Mallotoxin](#)
- [RSK2 Antibody PolyclonalHost Rabbit](#)
- [Ruxolitinib Free base INCB018424 INC18424 NCB018424 NCB18424](#)
- [S 100 Antibody PolyclonalHost Rabbit](#)
- [S 100 Blocking Peptide S 100 S100](#)
- [S Adenosyl L methionine disulfate tosylate AdoMet SAM disulfate p toluenesulfonate SAME](#)
- [SAHA Vorinostat Suberanilohydroxamic Acid MK 0683](#)
- [Salerimide N 3 2 hydroxy 1 naphthalenyl methylene amino phenyl a methyl benzeneacetamide](#)
- [SALL1 Antibody PolyclonalHost Rabbit](#)
- [SALL1 Blocking Peptide SALL1](#)
- [Salubrinol N 2 2 2 trichloro 1 3 quinolin 8 lthioureido ethyl cinnamamide SAL eIF 2 Inhibitor](#)
- [SANT 1 N 3 5 dimethyl 1 phenyl 1H pyrazol 4 yl methylene 4 phenylmethyl 1 piperazinamine](#)
- [SANT 2 N 3 1H Benzimidazol 2 yl 4 chlorophenyl 3 4 5 triethoxybenzamide](#)
- [Saracatinib AZD0530 AZD 0530](#)
- [SB 203580 4 4 Fluorophenyl 2 4 methylsulfinylphenyl 5 4 pyridyl 1H imidazole](#)
- [SB 216763 3 2 4 Dichlorophenyl 4 1 methyl 1H indol 3 yl 1H pyrrole 2 5 dione](#)
- [SB 431542 4 4 1 3 benzodioxol 5 yl 5 pyridin 2 yl 1H imidazol 2 yl benzamide](#)
- [SBP Tag Antibody PolyclonalHost Rabbit](#)
- [SC66 2E 6E 2 6 Bis pyridine 4ylmethylene cyclohexanone](#)
- [SCD Antibody PolyclonalHost Rabbit](#)
- [SCD Blocking Peptide SCD](#)
- [SCD1 Inhibitor 4 2 Chlorophenoxy N 3 3 methylcarbamoyl phenyl piperidine 1 carboxamide](#)
- [sCD4 human recombinant sCD4 Human](#)
- [SCF Antibody PolyclonalHost Rabbit](#)
- [SCF human recombinant SCF Human](#)
- [SCF murine recombinant SCF Mouse](#)
- [SCF rat recombinant SCF Rat](#)
- [Scriptaid N Hydroxy 1 3 dioxo 1H benz de isoquinoline 2 3H hexanamide](#)
- [SDF 1 Antibody alpha PolyclonalHost Rabbit](#)
- [SDF 1 Antibody beta PolyclonalHost Rabbit](#)
- [SDF 1 beta CXCL12 feline recombinant SDF1 Feline](#)
- [SDF 1alpha CXCL12 human recombinant SDF1A Human](#)
- [SDF 1alpha CXCL12 murine recombinant SDF1A Mouse](#)
- [SDF 1beta CXCL12 human recombinant SDF1B Human](#)
- [SDF 1beta CXCL12 murine recombinant SDF1B Mouse](#)
- [SDF 1beta Blocking Peptide](#)
- [Secretin SCT Human](#)
- [SEK1 MKK4 JKK1 Antibody PolyclonalHost Rabbit](#)
- [Selectin Antibody E PolyclonalHost Rabbit](#)
- [Selectin Antibody P PolyclonalHost Rabbit](#)
- [Selectin CD62L Antibody L PolyclonalHost Rabbit](#)
- [Serpine A6 Antibody PolyclonalHost Rabbit](#)
- [Serpine A6 Blocking Peptide Serpin](#)
- [Serpine E1 PAI 1 human recombinant SERPINE1 Human](#)
- [SETDB1 Antibody Clone 5H6A12 MonoclonalHost Mouse 5H6A12](#)
- [SF20 mouse recombinant CS010 Mouse](#)
- [SGK Antibody PolyclonalHost Rabbit](#)
- [SGK Blocking Peptide SOD](#)
- [SGLT 1 Blocking Peptide SGLT](#)
- [SGLT 1 Antibody PolyclonalHost Rabbit](#)
- [SGLT 2 Antibody PolyclonalHost Rabbit](#)
- [SGLT 2 Blocking Peptide SGLT](#)
- [SGSM1 Antibody Center PolyclonalHost Rabbit](#)
- [SGSM2 Antibody Center PolyclonalHost Rabbit](#)
- [SH 5 D 3 Deoxy 2 O methyl myo inositol 1 R 2 methoxy 3 octadecyloxy propyl hydrogen phosphate](#)
- [SH 6 D 2 3 Dideoxy myo inositol 1 R 2 methoxy 3 octadecyloxy propyl hydrogen phosphate](#)
- [SHANK3 Antibody Center PolyclonalHost Rabbit](#)
- [Shz 1 2 5 Bromo 2 hydroxyphenyl methylene hydrazide benzenesulfonic acid](#)
- [SIAH3 Antibody PolyclonalHost Rabbit](#)
- [SIAH3 Blocking Peptide SIAH3](#)
- [Simvastatin MK 733 Synvinolin](#)
- [Sin1 Antibody PolyclonalHost Rabbit](#)
- [Sin1 Blocking Peptide Sin1](#)
- [SIRT1 Inhibitor EX 527 EX 527 6 Chloro 2 3 4 9 tetrahydro 1H carbazole 1 carboxamide](#)
- [SIRT2 Inhibitor 3 1 azepanylsulfonyl N 3 bromphenyl benzamide](#)
- [SIRT2 Inhibitor Screening Assay Kit](#)
- [SIRT2 Inhibitor AGK2 AGK2 2E 2 cyano 3 5 2 5](#)

[dichlorophenyl furan 2 yl N quinolin 5 yl prop 2 enamide](#)

- [SIRT2 Inhibitor B2 5 4 4 Chlorobenzoyl 1 piperazinyl 8 nitroquinoline CPNQ](#)
- [SIRT3 Antibody PolyclonalHost Rabbit](#)
- [SIRT3 Blocking Peptide SIRT3](#)
- [SIRT4 antibody PolyclonalHost Rabbit](#)
- [SIRT4 Blocking Peptide SIRT4](#)
- [SIRT5 antibody PolyclonalHost Rabbit](#)
- [SIRT5 Blocking Peptide SIRT5](#)
- [SIRT7 antibody PolyclonalHost Rabbit](#)
- [SIRT7 Blocking Peptide SIRT7](#)
- [Sirtinol 2 2 Hydroxynaphthalen 1 ylmethylene amino N 1 phenethyl benzamide Sir Two Inhibitor Naphthol](#)
- [Sirtuin 1 human intracellular ELISA Kit](#)
- [Sirtuin 2 human intracellular ELISA Kit](#)
- [Sitagliptin Phosphate Monohydrate 7 3R 3 amino 1 oxo 4 2 4 5 trifluorophenyl butyl 5 6 7 8 tetrahydro 3 trifluoromethyl 1 2 4 triazol 4 3 a pyrazine phosphate MK 0431](#)
- [Sitagliptin Phosphate Monohydrate 7 3R 3 amino 1 oxo 4 2 4 5 trifluorophenyl butyl 5 6 7 8 tetrahydro 3 trifluoromethyl 1 2 4 triazol 4 3 a pyrazine phosphate MK 0432](#)
- [Skyrin Talaromycins sp Rhodophycin Endothianin](#)
- [SLC Antibody PolyclonalHost Rabbit](#)
- [SLK Antibody PolyclonalHost Rabbit](#)
- [Smac DIABLO Antibody PolyclonalHost Rabbit](#)
- [Smac DIABLO Blocking Peptide](#)
- [Smad1 Antibody PolyclonalHost Rabbit](#)
- [Smad1 Blocking Peptide Smad](#)
- [Smad2 Antibody PolyclonalHost Rabbit](#)
- [Smad4 Antibody PolyclonalHost Rabbit](#)
- [Smad4 Blocking Peptide Smad](#)
- [Smad5 Antibody PolyclonalHost Rabbit](#)
- [Smad7 Antibody PolyclonalHost Rabbit](#)
- [Smad7 Blocking Peptide](#)
- [SMC2 Antibody PolyclonalHost Rabbit](#)
- [SMC4 CAPC Antibody PolyclonalHost Rabbit](#)
- [SMER28 Small Molecule Enhancer of Rapamycin 28 6 Bromo 4 allylaminquinazoline](#)
- [Smo Agonist SAG N Methyl N 3 pyridinylbenzyl N 3 chlorobenzo b thiophene 2 carbonyl 1 4 diaminocyclohexane](#)
- [Smo Antagonist SA1 3 3 4 Fluorophenyl 2 5 7 trimethylpyrazolo 1 5a pyrimidin 6 yl N 4 furan 2 yl butan 2 yl propanamide](#)
- [Smo Antagonist SA10 4 Benzo c 1 2 5 thiadiazole 4 sulfonamido methyl N 3 phenylpropyl cyclohexanecarboxamide](#)
- [Smo Antagonist SA9 3 3 4 Fluorophenyl 5 oxo 4 5 dihydro 1 2 4 triazol 4 3 a quinazolin 1 yl N 3 methylphenethyl propanamide](#)
- [Smyd1 Antibody Clone 16H9 MonoclonalHost Mouse 16H9](#)
- [Smyd5 Antibody Clone 18F5 MonoclonalHost Mouse 18F5](#)
- [SOCS1 Antibody PolyclonalHost Rabbit](#)
- [SOCS1 Blocking Peptide SOCS](#)
- [SOD 1 Antibody PolyclonalHost Rabbit](#)
- [SOD 1 Blocking Peptide SOD](#)
- [SODD Antibody PolyclonalHost Rabbit](#)
- [Sodium 4 phenylbutyrate 4 Phenylbutyric acid sodium salt Sodium phenylbutyrate 4 PB](#)
- [Sodium butyrate Butyric acid Sodium salt NaB](#)
- [Sonic Hedgehog SHH human recombinant SHH Human](#)
- [Sonic Hedgehog SHH murine recombinant SHH Mouse](#)
- [Sox 1 Antibody PolyclonalHost Rabbit](#)
- [Sox1 Blocking Peptide Sox](#)
- [Sox 2 Antibody PolyclonalHost Rabbit](#)
- [Sox 2 Blocking Peptide SOCS](#)
- [SOX4 Antibody PolyclonalHost Rabbit](#)
- [Sp3 Antibody PolyclonalHost Rabbit](#)
- [Sp3 Blocking Peptide SOCS](#)
- [SP600125 Anthra 1 9 cd pyrazol 6 2H one](#)
- [Sphingosine Kinase 1 SPK1 Antibody PolyclonalHost Rabbit](#)
- [Sphingosine Kinase 1 SPK1 Blocking Peptide SOCS](#)
- [Sphingosine Kinase 2 SPK2 Antibody PolyclonalHost Rabbit](#)
- [Sphingosine Kinase 2 SPK2 Blocking Peptide SOCS](#)
- [Sphingosine Kinase Inhibitor SKI I 5 naphthalen 2 yl 2H pyrazole 3 carboxylic acid 2 hydroxy naphthalen 1 ylmethylene hydrazide](#)
- [Sphingosine Kinase Inhibitor SKI II 4 4 4 Chlorophenyl 2 thiazolyl amino phenol](#)
- [Splitomicin 1 2 Dihydro 3H naphtho 2 1 b pyran 3 one](#)
- [SQ 22536 9 Tetrahydrofuran 2 yl 9H purin 6 amine 9 THE Ade](#)
- [SR1001 N 5 N 4 1 1 1 3 3 3 hexafluoro 2 hydroxypropan 2 yl phenyl sulphamoyl 4 methylthiazol 2 yl acetamide](#)
- [SRA Antibody PolyclonalHost Rabbit](#)
- [sRANKL murine recombinant TNF11 Mouse](#)
- [SRC3 Antibody PolyclonalHost Rabbit](#)
- [SREBP1 Antibody PolyclonalHost Rabbit](#)
- [SREBP1 Blocking Peptide SREBP1](#)
- [SSEA 1 Antibody MonoclonalHost Mouse MC 480](#)
- [SSEA 3 Antibody MonoclonalHost Rat MC 631](#)

- [SSEA 3 Monoclonal Antibody MonoclonalHost Rat MC 631](#)
- [SSEA 4 Antibody MonoclonalHost Mouse MC 813 70](#)
- [S Tag Antibody PolyclonalHost Rabbit](#)
- [S Tag Blocking Peptide S Tag](#)
- [Stat1 Antibody PolyclonalHost Rabbit](#)
- [Stat1 Blocking Peptide Wee 1](#)
- [Stat2 Antibody PolyclonalHost Rabbit](#)
- [Stat2 Antibody Phospho PolyclonalHost Rabbit](#)
- [Stat2 Blocking Peptide Rab](#)
- [Stat3 Activation Inhibitor SPI](#)
- [FISKERERAILSTKPPGTLLRFSESSK](#)
- [Stat3 Antibody PolyclonalHost Rabbit](#)
- [Stat3 Antibody Phospho PolyclonalHost Rabbit](#)
- [Stat3 Blocking Peptide Rab](#)
- [Stat3 Inhibitor I S31 201 2 Hydroxy 4 4 methylphenyl sulfonyl oxy acetyl amino benzoic acid NSC 74859 S31 201](#)
- [Stat3 Inhibitor I S31 201 2 Hydroxy 4 4 methylphenyl sulfonyl oxy acetyl amino benzoic acid NSC 74859 S31 202](#)
- [Stat3 Peptide Inhibitor Cell Permeable PY LKTK mts where Y phosphorytrosine](#)
- [Stat4 Antibody PolyclonalHost Rabbit](#)
- [Stat4 Blocking Peptide Rab](#)
- [Stat5 Antibody PolyclonalHost Rabbit](#)
- [Stat5 Antibody Phospho PolyclonalHost Rabbit](#)
- [Stat5 Blocking Peptide Rab](#)
- [Stat6 Antibody PolyclonalHost Rabbit](#)
- [Stat6 Antibody Phospho PolyclonalHost Rabbit](#)
- [Stat6 Blocking Peptide Rab](#)
- [Stauprimide N Benzoyl 7 oxostauroporine](#)
- [Stauroporine Antibiotic AM 2282](#)
- [StayBrite D Luciferin Sodium Salt D Luciferin Sodium Salt StayBrite](#)
- [StemBoost TM Growth Factor Set I Look under individual products Look under individual products](#)
- [StemBoost TM Growth Factor Set II Look under individual products Look under individual products](#)
- [StemBoost TM Growth Factor Set III Look under individual products Look under individual products](#)
- [StemBoost TM Growth Factor Set IV Look under individual products Look under individual products](#)
- [StemBoost Reprogramming Cocktail Set I 1000X Sterile Filtered Reprogramming Cocktail Set I 1000X](#)
- [StemBoost Reprogramming Cocktail Set II 1000X Sterile Filtered Reprogramming Cocktail Set II 1000X](#)
- [StemBoost YPAC Cocktail Set 1000X Sterile Filtered YPAC Cocktail Set 1000X](#)
- [StemRegenin 1 4 2 2 Benzo b thiphen 3 yl 9 isopropyl 9H purin 6 yl amino ethyl phenol hydrochloride SR1](#)
- [StemRegenin 1 4 2 2 Benzo b thiphen 3 yl 9 isopropyl 9H purin 6 yl amino ethyl phenol hydrochloride SR2](#)
- [sTNF RI human recombinant TNFR1A Human](#)
- [STOX1 Antibody CT PolyclonalHost Rabbit](#)
- [STOX2 Antibody PolyclonalHost Rabbit](#)
- [STOX2 Blocking Peptide STOX2](#)
- [sTRAIL Receptor 2 human recombinant TNFRSF10B Human](#)
- [Strep Tag Antibody PolyclonalHost Rabbit](#)
- [Streptozocin 2 Deoxy 2 methylnitrosoamino carbonyl amino D glucose](#)
- [SU 11274 3Z N 3 Chlorophenyl 3 3 5 dimethyl 4 4 methylpiperazin 1 yl carbonyl 1H pyrrol 2 yl methylene N methyl 2 oxo 2 3 dihydro 1H indole 5 sulfonamide](#)
- [SU 1498 Tyrphostin SU 1498 E N 3 Phenylpropyl cyano 3 5 diisopropyl 4 hydroxycinnamamide](#)
- [SU 6668 5 1 2 Dihydro 2 oxo 3H indol 3 ylidene methyl 2 4 dimethyl 1H pyrrole 3 propanoic acid](#)
- [SU 5402 2 1 2 Dihydro 2 oxo 3H indol 3 ylidene methyl 4 meth yl 1H pyrrole 3 propanoic acid](#)
- [Suc Leu Leu Val Tyr AMC Suc L LVY AMC Proteasome Substrate Calpain Substrate](#)
- [Sulfobetaine 3 16 n Hexadecyl N N dimethyl 3 ammonio 1 propanesulfonate SB3 16](#)
- [SUMO1 human recombinant SUMO1 Human](#)
- [SUMO2 human recombinant SUMO2 Human](#)
- [SUMO3 human recombinant SUMO3 Human](#)
- [Sunitinib Malate Sudent Sunitinib Maleate SU 11248 Sudent PHA 290940AD PNU 290940AD](#)
- [Sunitinib Free base SU 11248 Sudent PHA 290940AD PNU 290940AD](#)
- [Superoxide Dismutase human recombinant Human](#)
- [Suramin Hexasodium Salt 8 8 Carbonylbis imino 3 1 phenylenecarbonylimino 4 methyl 3 1 phenylene carbonylimino bis 1 3 5 naphthalenetrisulfonic acid hexasodium salt](#)
- [Survivin Antibody PolyclonalHost Rabbit](#)
- [Survivin Blocking Peptide Survivin](#)
- [Survivin human recombinant BIRC5 Human](#)
- [Syk Inhibitor Spleen Tyrosine Kinase Inhibitor](#)
- [Synapsin Antibody PolyclonalHost Rabbit](#)
- [Synapsin Blocking Peptide Synapsin](#)
- [Syndecan 1 Antibody PolyclonalHost Rabbit](#)
- [Syndecan 1 Blocking Peptide LXR](#)



MOLECULAR PRODUCTS

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

- [Syndecan 3 Antibody PolyclonalHost Rabbit](#)
- [Syndecan 3 Blocking Peptide Syndecan](#)
- [Syndecan 4 Antibody PolyclonalHost Rabbit](#)
- [Syndecan 4 Blocking Peptide Syndecan](#)
- [T0070907 2.Chloro 5 nitro N 4 pyridinyl benzamide](#)
- [T7 Epitope Tag Antibody PolyclonalHost Rabbit](#)
- [TAB1 Antibody PolyclonalHost Rabbit](#)
- [TAB2 Antibody CT PolyclonalHost Rabbit](#)
- [TAB3 Antibody NT PolyclonalHost Rabbit](#)
- [TACE Antibody PolyclonalHost Rabbit](#)
- [TACE Inhibitor Screening Assay Kit](#)
- [TAK 165 E 4 4 1H 1 2 3 Triazol 1 yl butyl phenoxy methyl 2 4 trifluoromethyl oxazole Mubritinib](#)
- [TAME Hydrochloride N p Tosyl L arginine methyl ester hydrochloride](#)
- [Tamoxifen citrate Z 1 p Dimethylaminoethoxyphenyl 1 2 diphenyl 1 butene](#)
- [Tandutinib MLN518 CT53518](#)
- [TANK Blocking Peptide TANK](#)
- [TANK Polyclonal Antibody PolyclonalHost Rabbit](#)
- [TAOK1 Antibody PolyclonalHost Rabbit](#)
- [TAOK1 Blocking Peptide](#)
- [TAPI 0 N R 2 Hydroxyaminocarbonyl methyl 4 methylpentanoyl L naphthylalanyl L alanine amide TNF protease inhibitor 0 C1](#)
- [TAPI 1 N R 2 Hydroxyaminocarbonyl methyl 4 methylpentanoyl L naphthylalanyl L alanine amide TNF protease inhibitor 0 C1](#)
- [TAPI 2 N R 2 Hydroxyaminocarbonyl methyl 4 methylpentanoyl L naphthylalanyl L alanine amide TNF protease inhibitor 0 C1](#)
- [TARC human recombinant CCL17 Human](#)
- [Tau Antibody PolyclonalHost Rabbit](#)
- [Tau Blocking Peptide](#)
- [Tau Phospho Polyclonal Ab Polyclonal Host Rabbit](#)
- [Tau 13 Antibody MonoclonalHost Mouse B11E8](#)
- [TBLR1 Antibody PolyclonalHost Rabbit](#)
- [TBLR1 Blocking Peptide TBLR1](#)
- [TCEP HCl Tris 2 carboxyethyl phosphine Hydrochloride](#)
- [TCF3 E2A Antibody PolyclonalHost Rabbit](#)
- [TCF3 E2A Blocking Peptide TCF3 E2A](#)
- [TCR alpha Antibody PolyclonalHost Rabbit](#)
- [TCR alpha Blocking Peptide TCR](#)
- [TCR beta Antibody PolyclonalHost Rabbit](#)
- [TCR beta Blocking Peptide TCR](#)
- [TCTN1 antibody PolyclonalHost Rabbit](#)
- [TCTN1 Blocking Peptide TCTN1](#)
- [TCTN2 Antibody PolyclonalHost Rabbit](#)
- [TCTN2 Blocking Peptide Tectonic 2](#)
- [TCTN3 Antibody PolyclonalHost Rabbit](#)
- [TCTN3 Blocking Peptide TCTN3](#)
- [TDGF1 human recombinant TDGF1 Human](#)
- [Teicoplanin Teichomycin](#)
- [TEM 8 ATR1 Antibody PolyclonalHost Rabbit](#)
- [TEM 8 ATR1 Blocking Peptide TEM](#)
- [Temsirrolimus CCI 779 Torisel CCI 779 Torisel](#)
- [Tenofovir disoproxil fumarate 9 R 2 Bis isopropoxycarbonyl oxy methoxy phosphinyl methoxy propyl adenine fumarate](#)
- [Tetrahydroiridine THU](#)
- [TFAM Antibody PolyclonalHost Rabbit](#)
- [TFAM Blocking Peptide SOCS](#)
- [TFF1 Antibody PolyclonalHost Rabbit](#)
- [TFF1 human recombinant TFF1 Human](#)
- [TFF 2 human recombinant TFF2 Human](#)
- [TFF 2 Spasmolysin Antibody PolyclonalHost Rabbit](#)
- [TFF 3 human recombinant TFF3 Human](#)
- [TFP1 Antibody PolyclonalHost Rabbit](#)
- [TFP1 Blocking Peptide TFP1](#)
- [TFPI Antibody PolyclonalHost Rabbit](#)
- [TFPI Blocking Peptide TFPI](#)
- [TG003 Z 1 3 Ethyl 5 methoxy 2 3 dihydrobenzothiazol 2 ylidene propan 2 one](#)
- [TGF alpha Antibody PolyclonalHost Rabbit](#)
- [TGF alpha human recombinant TGFA Human](#)
- [TGF beta Receptor I Antibody PolyclonalHost Rabbit](#)
- [TGF beta Receptor I Blocking Peptide TGF](#)
- [TGF beta Receptor II Antibody PolyclonalHost Rabbit](#)
- [TGF beta Receptor II Blocking Peptide TGF](#)
- [TGF beta Receptor III Antibody PolyclonalHost Goat](#)
- [TGF beta1 human recombinant TGFB1 Human](#)
- [TGF beta2 Antibody PolyclonalHost Rabbit](#)
- [TGF beta2 Blocking Peptide](#)
- [TGF beta2 human recombinant TGFB2 Human](#)
- [TGF beta3 Antibody PolyclonalHost Rabbit](#)
- [TGF beta3 Blocking Peptide](#)
- [TGF beta3 human recombinant TGFB3 Human](#)
- [TGF 1 Antibody PolyclonalHost Rabbit](#)
- [TGF 1 Blocking Peptide TGF](#)
- [TGR5 Receptor Agonist 3 2 Chlorophenyl N 4 chlorophenyl N 5 dimethylisoxazole 4 carboxamide](#)
- [TGX 115 8 2 Methylphenoxy 2 4 morphonilyl 4 1H quinolinone](#)
- [TGX 221](#)
- [Thapsigargin Thapsigargin](#)
- [Thiabendazole 2 4 Thiazolyl benzimidazole TBZ](#)
- [Thiazovivin N Benzyl 2 pyrimidin 4 ylamino thiazole 4 carboxamide](#)
- [Thrombospondin TSP1 Human](#)
- [Thrombospondin human recombinant TSP1 Human](#)
- [Thromboxane B2 Antibody PolyclonalHost Rabbit](#)
- [Thromboxane B2 Blocking Peptide Thromboxane B2](#)
- [TIF1a TRIM24 Antibody PolyclonalHost Rabbit](#)
- [Tigecycline N 5aR 6aS 7S 9Z 10aS 9 amino hydroxy methylidene 4 7 bis dimethylamino 1 10a 12 trihydroxy 8 10 11 trioxo 5 5a 6 6a 7 8 9 10 10a 11 decahydrotetracen 2 yl 2 tert butylamino acetami](#)
- [Tim 3 Antibody PolyclonalHost Rabbit](#)
- [Tim 3 Blocking Peptide Tim](#)
- [TIMP 1 human recombinant TIMP1 Human](#)
- [TIMP 1 human TIMP1 Human](#)
- [TIMP 2 human TIMP2 Human](#)
- [TLR1 Antibody PolyclonalHost Goat](#)
- [TLR10 Antibody PolyclonalHost Rabbit](#)
- [TLR10 Blocking Peptide](#)
- [TLR11 Antibody PolyclonalHost Rabbit](#)
- [TLR11 Blocking Peptide](#)
- [TLR2 Antibody MonoclonalHost Mouse BV31 9](#)
- [TLR2 Antibody PolyclonalHost Rabbit](#)
- [TLR2 Blocking Peptide](#)
- [TLR3 Antibody PolyclonalHost Rabbit](#)
- [TLR3 Blocking Peptide TLR](#)
- [TLR4 Antibody PolyclonalHost Rabbit](#)
- [TLR4 Blocking Peptide TLR](#)
- [TLR5 Antibody PolyclonalHost Rabbit](#)
- [TLR5 Blocking Peptide](#)
- [TLR7 Antibody PolyclonalHost Rabbit](#)
- [TLR8 Antibody MonoclonalHost Mouse 44B05](#)
- [TLR8 Antibody PolyclonalHost Rabbit](#)
- [TLR8 Blocking Peptide](#)
- [TLR9 Antibody PolyclonalHost Rabbit](#)
- [TLR9 Blocking Peptide](#)
- [TMB High Kinetics 3 3 5 5 Tetramethylbenzidine TMBHK](#)
- [TMB Ultrasensitive 3 3 5 5 Tetramethylbenzidine TMBUS](#)
- [TNF alpha Antibody PolyclonalHost Rabbit](#)
- [TNF alpha human recombinant TNFA Human](#)
- [TNF alpha murine recombinant TNFA Mouse](#)
- [TNF alpha rat recombinant TNFA Rat](#)
- [TNF beta Antibody PolyclonalHost Rabbit](#)
- [TNF beta human recombinant TNFB Human](#)
- [TNF R1 Antibody PolyclonalHost Rabbit](#)
- [TNF R1 Blocking Peptide TNF](#)
- [TNF RII human recombinant TNFRII Human](#)
- [Tom 40 Antibody PolyclonalHost Rabbit](#)
- [Tom 40 Blocking Peptide Tom](#)
- [Tomatidine hydrochloride 3 Hydroxy 5 tomatidane hydrochloride 5 Tomatidan 3 ol hydrochloride](#)
- [TORC2 Antibody PolyclonalHost Rabbit](#)
- [TORC2 Blocking Peptide TORC2](#)
- [Tozasertib VX 680 MK 0457 VX6 MK 0457 VX6 VX 680](#)
- [Tozasertib VX 680 MK 0457 VX6 MK 0457 VX6 VX 681](#)
- [TP2 Antibody PolyclonalHost Rabbit](#)
- [TP2 Blocking Peptide TP2](#)
- [TPO Antibody PolyclonalHost Rabbit](#)
- [TPO human recombinant TPO Human](#)
- [TPO murine recombinant TPO Mouse](#)
- [TPR Antibody PolyclonalHost Rabbit](#)
- [TPX2 Antibody PolyclonalHost Rabbit](#)
- [TRA 1 60 Antibody MonoclonalHost Mouse TRA 1 60R](#)
- [TRA 1 81 Antibody MonoclonalHost Mouse TRA 1 81](#)
- [TRADD Antibody PolyclonalHost Rabbit](#)
- [TRADD Blocking Peptide TRADD](#)
- [TRAF3 Antibody PolyclonalHost Rabbit](#)
- [TRAF3 Blocking Peptide](#)
- [TRAF6 Antibody PolyclonalHost Rabbit](#)
- [TRAF6 Blocking Peptide](#)
- [TRAIL Antibody PolyclonalHost Rabbit](#)
- [TRAIL Apo2L human recombinant TNF10 Human](#)
- [Tranilast 2 3 3 4 Dimethoxyphenyl 1 oxo 2 propenyl amino benzoic acid SB 252218](#)
- [Tranlycypromine Hemisulfate Trans](#)
- [TreakR Antibody PolyclonalHost Rabbit](#)
- [Trek1 Antibody PolyclonalHost Rabbit](#)
- [Trek1 Blocking Peptide Trek](#)
- [Trichostatin A TSA R E E 7 4 Dimethylamino phenyl N hydroxy 4 6 dimethyl 7 oxo 2 4 heptadienamide](#)
- [Triciribine 1 5 Dihydro 5 methyl 1 b D ribofuranosyl 1 2 5 6 8 pentaazaphthylen 3 amine NSC 154020](#)
- [TRIM71 Antibody PolyclonalHost Rabbit](#)
- [TRIM71 Blocking Peptide TRIM71](#)
- [TRIP1 Antibody PolyclonalHost Rabbit](#)
- [Triptolide TPL](#)
- [Triton X 100 MegaPure Detergent 10 Solution 4 1 1 3 3 Tetramethylbutyl phenyl polyethylene glycol tert Octylphenyl ether](#)
- [Triton X 114 MegaPure Detergent 10 Solution Sterile Filtered 1 1 3 3 Tetramethylbutyl phenyl polyethylene glycol Polyethylene glycol tert octylphenyl ether](#)
- [TrkA Antibody PolyclonalHost Rabbit](#)
- [TrkA Antibody Phospho PolyclonalHost Rabbit](#)
- [TrkA Blocking Peptide TrkA](#)
- [TrkB Antibody PolyclonalHost Rabbit](#)
- [TrkB Blocking Peptide TrkB](#)
- [Trogliatazone](#)
- [Trolox 6 hydroxy 2 5 7 8 tetramethylchroman 2 Carboxylic Acid](#)
- [TROY TAJ Antibody PolyclonalHost Rabbit](#)
- [TROY TAJ Blocking Peptide TAJ TROY](#)
- [Trypan Blue 0 4 Azidine Blue 3B Benzamine Blue 3B Benzo Blue 3B Chlorazol Blue 3B Diamine Blue 3B Dianil Blue H3G Direct Blue 14 Niagara Blue 3B](#)
- [TSC1 Antibody PolyclonalHost Rabbit](#)
- [TSC1 Blocking Peptide TSC1](#)
- [TSC2 Antibody PolyclonalHost Rabbit](#)
- [TSC2 Blocking Peptide TSC2](#)
- [TSLP human recombinant TSLP Human](#)
- [TTYH1 Antibody CT PolyclonalHost Rabbit](#)
- [Tubacin N 4 2R 4R 6S 4 4 5 Diphenyl 2 oxazolyl thio methyl 6 4 hydroxymethyl phenyl 1 3 dioxan 2 yl phenyl N hydroxycetanediamide](#)
- [Tubastatin A n Hydroxy 4 2 methyl 3 4 dihydro 1H pyrido 4 3 b indol 5 2H yl methyl benzamide](#)
- [Tubulin Antibody PolyclonalHost Rabbit](#)
- [Tubulin Blocking Peptide FOXP3](#)
- [TUCAN CARD8 Antibody PolyclonalHost Rabbit](#)
- [TUCAN CARD8 Blocking Peptide TUCAN](#)
- [TWEAK human recombinant TNFSF12](#)
- [Tween 20 MegaPure Detergent 10 Solution Polyethylene glycol sorbitan monolaurate Polyoxyethylenesorbitan monolaurate](#)
- [Tween 80 MegaPure Detergent 10 Solution POE 20 sorbitan monooleate Polyethylene glycol sorbitan monooleate Polyoxyethylenesorbitan monooleate Polysorbate 80](#)
- [Tyrosine Hydroxylase Antibody Polyclonal Host Rabbit](#)
- [Tyrosine Hydroxylase Antibody Phospho PolyclonalHost Rabbit](#)
- [Tyrphostin AG 1295 6 7 Dimethyl 2 phenylquinoxaline](#)
- [Tyrphostin AG 490 2 Cyano 3 3 4 dihydroxyphenyl N benzyl 2 propanamide 2 Cyano 3 3 4 dihydroxyphenyl N phenylmethyl 2 propanamide AG 490](#)
- [U0126 1 4 Diamino 2 3 dicyano 1 4 bis o aminophenylmercapto butadiene](#)
- [UbcH1 human recombinant Human](#)
- [UbcH2 human recombinant UBE2H Human](#)
- [UbcH3 human recombinant UB2R1 Human](#)
- [UbcH5a human recombinant UB2D1 Human](#)
- [UbcH5b human recombinant UB2D2 Human](#)
- [UbcH5c human recombinant UB2D3 Human](#)
- [Ubiquitin Aldehyde human recombinant Human](#)
- [Ubiquitin human recombinant Human](#)
- [Ubiquitin AMC Human](#)
- [UCHL1 human recombinant UCHL1 Human](#)
- [UHRF2 Antibody Clone 6A8 MonoclonalHost Mouse 6A8](#)
- [UNC0638 2 Cyclohexyl 6 methoxy N 1 1 methylethyl 4 piperidinyl 7 3 1 pyrrolidinyl propoxy 4 quinazolinamine](#)
- [uPAR Antibody PolyclonalHost Goat](#)
- [uPAR Antibody PolyclonalHost Rabbit](#)
- [uPAR Blocking Peptide uPAR](#)
- [USP14 Inhibitor IU1 1 1 4 fluorophenyl 2 5 dimethyl 1H pyrrol 3 yl 2 1 pyrrolidinyl ethanone](#)
- [USP7 Antibody PolyclonalHost Rabbit](#)
- [V5 Tag Antibody PolyclonalHost Rabbit](#)
- [Valproic Acid Sodium Salt Valproic acid sodium Sodium Valproate VPA](#)
- [Valsartan S 3 methyl 2 N 4 2 2H 1 2 3 4 tetrazol 5 yl phenyl phenyl methyl pentanamido butanoic acid CGP 48933](#)
- [Vandetanib N 4 Bromo 2 fluorophenyl 6 methoxy 7 1 methylpiperidin 4 yl methoxy quinazolin 4 amine ZD6474 Zactima](#)
- [VASP Antibody PolyclonalHost Rabbit](#)
- [VASP Antibody Phospho PolyclonalHost Rabbit](#)
- [VASP Blocking Peptide VASP](#)
- [Vaspin human Serum ELISA Kit](#)
- [Vaspin human recombinant SPA12 Human](#)
- [Vatalanib Dihydrochloride CGP 79787 PTK 787 ZK222584](#)
- [Vatalanib Free Base CGP 79787 PTK 787 ZK222584](#)
- [VCP Antibody PolyclonalHost Rabbit](#)
- [VDAC Porin Antibody PolyclonalHost Rabbit](#)
- [VDAC Porin Blocking Peptide VDAC](#)
- [VEGF Antibody PolyclonalHost Rabbit](#)
- [VEGF Antibody EG PolyclonalHost Goat](#)
- [VEGF Antibody EG PolyclonalHost Rabbit](#)
- [VEGF C Polyclonal Antibody PolyclonalHost Rabbit](#)
- [VEGF120 murine recombinant VEGFA Mouse](#)
- [VEGF121 human recombinant VEGFA Human](#)



GENTAUR

MOLECULAR PRODUCTS

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

- VEGF165 human recombinant VEGFA Human
- VEGF165 murine recombinant VEGFA Mouse
- VEGF165 rat recombinant VEGFA Rat
- VEGF B Antibody Polyclonal/Host Rabbit
- VEGF B human recombinant VEGFB Human
- VEGF C Antibody Polyclonal/Host Goat
- VEGF C Antibody Polyclonal/Host Rabbit
- VEGF C human recombinant VEGFC Human
- VEGF C murine recombinant VEGFC Mouse
- VEGF C rat recombinant VEGFC rat
- VEGF D Antibody Polyclonal/Host Rabbit
- VEGF D human recombinant FIGF Human
- VEGFR2 human recombinant VEGFR2 Human
- VEGF TL1 human recombinant TNFSF15 Human
- VENTX Antibody Polyclonal/Host Rabbit
- VENTX Blocking Peptide VENTX
- Vicriviroc Malate Vicriviroc Maleate SCH 417690 SCH D
- Vildagliptin S.1 N.3 hydroxy.1 adamantyl glycol pyrrolidine 2 carbonitrile
- Vimentin Antibody Polyclonal/Host Rabbit
- Vimentin Blocking Peptide Vimentin
- Vinblastine Sulfate Vincaloeukoblastine sulfate salt VLB
- Vinorelbine Tartrate 3.4 Didehydro 4 deoxy C norvincaloeukoblastine R.R.2.3 dihydroxybutanedioate 1.2 salt 5 Noranhydrovinoblastine tartrate KW 2307 NVB Navelbine tartrate
- Visfatin Antibody Polyclonal/Host Rabbit
- Visfatin human recombinant NAMPT Human
- Visfatin mouse recombinant NAMPT Mouse
- Visfatin rat recombinant NAMPT Rat
- Vitronectin Human Plasma VTN Human
- VO OHPic Trihydrate VO Hpic O O Hpic O N H O 3H O
- VX 702 2.2.4 Difluorophenyl 6.1.2.6 difluorophenyl ureido nicotinamide
- WDR18 Antibody CT Polyclonal/Host Rabbit
- WDR35 Antibody NT Polyclonal/Host Rabbit
- WDR5 Antibody NT Polyclonal/Host Rabbit
- Wee1 Antibody Polyclonal/Host Rabbit
- Wee1 Blocking Peptide Wee 1
- WHI P131 4.6.7 dimethoxy 4 quinazoliny amino phenol
- Wnt Antagonist C59 2.4.2 Methylpyridin 4 yl phenyl N 4 pyridin 3 yl phenyl acetamide
- Wnt 1 Antibody Polyclonal/Host Rabbit
- Wnt 1 Antibody Polyclonal/Host Rabbit
- Wnt 1 Blocking Peptide Wnt
- WNT 1 human recombinant WNT1 Human
- Wnt 2 Antibody Polyclonal/Host Rabbit
- Wnt 2 Blocking Peptide Wnt
- Wnt 4 Antibody Polyclonal/Host Rabbit
- Wnt 4 Blocking Peptide Wnt
- Wnt 6 Antibody Polyclonal/Host Rabbit
- Wnt 6 Blocking Peptide Wnt
- Wortmannin Penicillium fusiculosum KY 12420
- WP1066 2E 3.6 Bromo 2 pyridinyl 2 cyano N 1S 1 phenylethy 2 propenamide
- WP 1130 S E 3.6 Bromopyridin 2 yl 2 cyano N 1 phenylbutyl acrylamide Degrasyn
- WST 8 2.2 methoxy 4 nitrophenyl 3.4 nitrophenyl 5.2.4 disulfophenyl 2H tetrazolium monosodium salt
- WY 14643 4 Chloro 6.2.3 dimethylphenyl amino 2 pyrimidinyl thio acetic acid Pirinixic acid
- WY 14643 4 Chloro 6.2.3 dimethylphenyl amino 2 pyrimidinyl thio acetic acid Pirinixic acid
- XAF 1 Antibody Polyclonal/Host Rabbit
- XAF 1 Blocking Peptide XAF
- XAV939 3.5.7.8 Tetrahydro 2.4 trifluoromethyl phenyl 4H thiopyrano 4.3.d pyrimidin 4 one
- XIAP Antibody Polyclonal/Host Rabbit
- XIAP Blocking Peptide XIAP
- XLF Antibody Polyclonal/Host Rabbit
- Y 27632 dihydrochloride trans 4.1R 1 Aminoeethyl N 4 pyridinylcyclohexanecar boxamide dihydrochloride
- YAP1 Antibody Polyclonal/Host Rabbit
- YAP1 Blocking Peptide YAP
- YC 1.3.5 Hydroxymethyl 2.furyl 1.benzylindazole
- YEP Antibody Polyclonal/Host Rabbit
- YM201636 6.Amino N.3.4.4 morpholinyl pyrido 3.2.4.5.furo 3.2.d.pyrimidin 2.yl.phenyl 3.pyridine carboxamide
- Zaprinast 1.4 Dihydro.5.2 propoxyphenyl 7H.1.2.3 triazolo 4.5.d.pyrimidin 7.one.M.B.22948
- Z ATAD FMK Z ATAD FMK Caspase 12 Inhibitor fluoromethylketone
- ZBTB7 Pokemon Antibody Polyclonal/Host Rabbit
- Z DEVD FMK Z DEVD FMK Caspase 3 inhibitor fluoromethylketone
- Z.FA.FMK Benzoyloxycarbonyl Phe Ala Fluoromethylketone Z.Phe Ala fluoromethyl ketone Z.Phe Ala.FMK
- ZEX Antibody CT Polyclonal/Host Rabbit
- Z IETD FMK Z IETD FMK Caspase 8 Inhibitor fluoromethylketone
- ZLPK Antibody Polyclonal/Host Rabbit
- Z LEHD FMK Z LEHD FMK Caspase 9 Inhibitor fluoromethylketone
- Z LEVD FMK Z LEVD FMK Caspase 4 Inhibitor fluoromethylketone
- ZM 336372 3 Dimethylamino N.3.4 hydroxybenzoyl amino 4 methylphenyl benzamide
- ZM 447439 N.4.6 Methoxy 7.3.4 morpholinyl propoxy 4 quinazoliny amino phenyl benzamide
- ZNF521 Antibody CT Polyclonal/Host Rabbit
- ZNF521 Antibody NT Polyclonal/Host Rabbit
- ZNF687 Antibody CT Polyclonal/Host Rabbit
- ZNF687 Antibody NT Polyclonal/Host Rabbit
- Z VAD FMK Z VAD FMK Caspase Family Inhibitor fluoromethylketone
- Z VDVAD FMK Z VDVAD FMK Caspase 2 Inhibitor fluoromethylketone
- Z VEID FMK Z VEID FMK Caspase 6 Inhibitor fluoromethylketone
- Z YVAD FMK Z YVAD FMK Caspase 1 Inhibitor fluoromethylketone
- Galactosylceramide alpha Galactosylceramide GalCer KRN7000 2S 3S 4R 1 O D galactosyl N hexacosanoyl 2 amino 1.3.4 octadecanetriol
- Professional Gel Scanner is perfectly designed to capture images of biological samples either dry or wet
- A3 Size Gel Scanner for Electrophoresis Gel SDS PAGE Western Blotting and biological sample either dry or wet
- A3 Size Gel Scanner with Leak Free Removable Glass Holder
- DILUENT Reagents for KX 21 KX 21N hematology analyzer
- LYSER Reagents for KX 21 KX 21N hematology analyzer
- CLEANER Reagents for KX 21 KX 21N hematology analyzer
- Recombinant Human Ephrin B1 20 ug
- Recombinant Human Leptin Triple Antagonist 50 ug
- Recombinant Human Leptin Triple Antagonist 10 ug
- bioPLUS Gel PCR Cleanup Kit
- Hybridization cocktail 45 formamide
- DNA Marker High Range 10 50kb
- DNA Marker Low Range I 0.2 14 1kb
- DNA Marker Low Range II 3 5 21kb
- DNA Marker Low Range III 0.1kb 23kb
- DNA Marker Wide Range 0.1 48 5kb
- DNA Marker Ladder 500bp to 10kb
- RNA Molecular Weight Marker 16S 23S r
- RNA Molecular Weight Marker 18S 28S r
- PCR DNA Marker 50bp 2kb
- Alkaline phosphatase Buffer 30X
- Casein blocking buffer w Fish gelatin f
- Carlson Lysis Buffer for CTAB DNA extrac
- LPA Linear Polyacrylamide for DNA RNA
- Alkaline DNA gel running Buffer
- IEF Isoelectrofocusing Anode Buffer 5
- IEF Cathode Buffer 10X
- IEF Sample Buffer 4X
- STE saline tris EDTA Buffer 1X
- TAE Buffer 10X quick mix pack
- TAE Buffer 25X liquid concentrate
- TAE Buffer 25X quick mix pack
- STE saline tris EDTA Buffer 10X
- TAE Buffer 50X liquid concentrate
- TBE Buffer 10X liquid concentrate
- TBE Buffer 10X quick mix pack
- TBE Buffer 25X quick mix pack
- TBE Buffer 25X liquid concentrate
- TBE urea Running Buffer 10X
- TBE urea Sample Buffer 2X
- TBS Buffer 10X high salt liquid conce
- TBS Buffer 10X low salt liquid conce
- TE Tris EDTA Buffer sterile
- TG Tris Glycine Buffer Powder Mix
- TG Tris Glycine Buffer 10X liquid con
- TG Tris Glycine Buffer 10X quick mix
- TG SDS Buffer 10X liquid concentrate
- TG SDS Buffer 10X quick mix pack
- Acryl Glide
- Crack Free Gel Drying Kit
- Crack Free Gel Drying Solution
- Crack Free Gel Drying System
- DNA Destaining Bags
- Synergel
- Wash solution 10X
- Agarose gel dye 6X Glycerol no b b
- Agarose Gel Loading Dye 6X Alkaline
- Agarose gel loading dye with Ficol 6x
- Agarose gel loading dye with sucrose 6x
- Agarose gel loading dye w b b 6X
- BromoBlue universal loading dye 6x
- Cyanobius universal dye
- Glow cleanaway dye for PCR fragments 6x
- Glow cyanobius dye
- Laemmli SDS Sample Buffer non reducing
- Laemmli SDS Sample Buffer reducing 4X
- Laemmli SDS Sample Buffer reducing 6X
- Orange G loading dye with Glycerol 6X
- Orange G blue loading dye 6X
- RNA gel loading kit
- TBE sample Buffer 4x
- TBE sample Buffer 6x
- Universal RNA dye
- Laemmli SDS Sample Buffer reducing 2X
- Gene Bullet G powder Particle Bombardm
- Gene Bullet G ready to use particle b
- Gene Bullet T powder particle bombard
- Gene Bullet T ready to use Particle b
- Z competent transformation kit SOB med
- bioEZ PCR Cloning Kit
- RNase Detection kit
- Acrylamide starter kit nucleic acid
- Denaturing solution 4
- Denhardt s solution 100x
- HP HYP Hybridization Kit
- Hybridization cocktail 0 Formamide
- Hybridization cocktail 50 Formamide
- Neutralizing solution
- Nitrocellulose Stripping Buffer 10X
- Nylon membrane Stripping Buffer 10x
- SSC Buffer 20X liquid concentrate
- SSC Buffer 20x ready pack
- SSC Hybridization Solution
- SSC Prehybridization solution
- SSPE Buffer 20X liquid concentrate
- SSPE Buffer 20X quick mix pack
- SSPE Hybridization solution
- SSPE Prehybridization solution
- bioZOL A animal total RNA isolation
- bioZOL M microbial RNA isolation
- bioZOL P plant RNA isolation
- DNAGone DNA Removal Kit
- DNA pure yeast genomic kit
- EZ Yeast Plasmid Isolation Kit
- Gene exit DNA isolation kit without col
- Gene exit DNA isolation kit with columns
- Genomic DNA isolation Service
- Glass milk
- Lambda phage DNA isolation
- MagneZoom Magnetic mRNA isolation Kit
- Meta DNA Isolation Kit
- Nuclear and Cytoplasmic Protein Extracti
- Plant genomic DNA extraction kit
- Plasmid DNA isolation Solutions I II
- Plasmid DNA isolation solution I
- Plasmid DNA isolation solution II
- Plasmid DNA isolation solution III
- Plasmid isolation Service
- Plasmid restriction mapping
- QBT Buffer
- QC Buffer
- QF Buffer
- RNA now liquid matrix 2X
- RNase Off kit
- RNase Off refill
- FPPE RNA Kit
- PlantGene Miniprep Kit
- Phenol free Plant RNA isolation Kit
- bioZOL B Blood RNA Isolation Kit
- Complete Cell Lysis CCL Kit
- Quick Yeast Genomic DNA for PCR
- rRNA Ribosomal RNA
- Blood PCR kit
- Bone PCR kit
- Colony PCR kit 50 Reactions
- Extract n PCR
- Firepol Thermostable TAQ
- Hot Firepol
- Leaf PCR kit 50 Reactions
- PCR Buffer Set PCR buffer and MgCl2 Sol
- Deoxynucleoside triphosphate dNTP Mix
- 2X PCR FirePol Master Mix
- Vector construction
- DNA labeling Acridine
- DNA labeling Biotin
- DNA labeling Biotin DT any position
- DNA labeling CY3
- DNA labeling CY5
- DNA labeling Digoxigenin
- DNA labeling DNP
- DNA labeling FITC
- DNA labeling Lissamine rhodamine B
- Custom Oligo Synthesis
- Protein A gold 10.20 nm
- Protein A gold 5.10 nm
- Anti biotin Goat IgG Nano activeGold
- Rabbit anti Goat IgG Nano activeGold



GENTAUR

MOLECULAR PRODUCTS

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

- [Goat anti Human IgG Nano activeGold](#)
- [Goat anti Mouse IgG Nano activeGold](#)
- [Goat anti Rabbit IgG Nano activeGold](#)
- [Streptavidin Nano activeGold](#)
- [Protein A gold 1.5 2.5 nm](#)
- [Biotin beads macro BAB](#)
- [Biotin beads micro BAB](#)
- [Co alginate macrobeads BAB](#)
- [Cu alginate macrobeads BAB](#)
- [Cu alginate microbeads BAB](#)
- [Ni alginate macrobeads BAB](#)
- [Ni alginate microbeads BAB](#)
- [Arachis hypogaea Peanut agglutinin Sep](#)
- [Jacalin Artocarpus integrifolia Separ](#)
- [Glycine max soybean Lectin Separopore](#)
- [Lens culinaris lentil Lectin Separopore](#)
- [Ulex europaeus Agglutinin UEA Separopore](#)
- [Concanavalin A Con A Separopore](#)
- [Erythrina Cristagalli coral tree Lecti](#)
- [Biosilica beads](#)
- [Concanavalin A Coated Microplates](#)
- [Heparin Coated Microplates Clear](#)
- [Wheat Germ Agglutinin WGA Coated Micro](#)
- [Poly L Lysine Coated Microplates](#)
- [Arachis hypogaea Peanut Lectin Coated](#)
- [Gelatin Coated Microplates](#)
- [Biotin Coated Microplates](#)
- [Streptavidin Coated Microplates](#)
- [Protein A Coated Microplates](#)
- [Protein G Coated Microplates](#)
- [Copper Coated Microplates](#)
- [Calmodulin Coated Microplates](#)
- [COOH Coated Microplates](#)
- [Fibronectin Coated Microplates](#)
- [Jacalin Coated Microplates](#)
- [Glutathione Coated Microplates](#)
- [Nickel Coated Microplates](#)
- [Carboxyl Coupling Kit](#)
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