



Chapter 2 : Gentauro Products List

- [Rabbit Anti SDF4 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SECTM1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SERBP1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SFR19 SCAF splicing factor arginine serine rich 19 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SOX11 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SVH ARMC10 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti THRSP Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TIMM17A Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TMEM49 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TMS1 ASC Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TPD52 Prostate and colon associated protein Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TPD54 TPD52L2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TRIM47 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TSP50 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TULP2 CT65 Cancer testis antigen 65 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TERT EST2 Telomerase reverse transcriptase Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti UBAP1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti UXT Ubiquitously expressed transcript Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti WDR16 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti WDR19 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti WSB2 WD SQCS box protein 2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti WWP1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti YY1AP1 HCCA2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ZNF146 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ZNF23 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ZNF364 BCA2 RNF115 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti FAM89B MMTV R Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti IL 11RA Interleukin 11 receptor alpha Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti KCNQ 1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Solute carrier family 26 member 4 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TCERG1 CA150 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CAB39L Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CAGE1 CT3 CT95 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CD66d CEAM3 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CLUAP1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CTAG1B Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CTAG2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CTAGE5 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EBAG9 RCAS1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti FAM120C Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MUM1 FLJ14868 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti FMNL1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti GAGE7 Cancer testis antigen family 4 member 7 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti JAKMIP2 NECC1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti LRRC15 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEA10 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEA11 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEA12 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEA2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEA5 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEB1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEB2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEB3 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEB4 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEB6 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEC1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEE1 MAGEC2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEL2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MGEA5 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MAGEG1 HCA4 NDNL2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti DCTN1 Dynactin 1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti OCIAD1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti PAGE4 GAGE9 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti PMPCB Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti PRAME Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Plastin L Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti RASD2 Tumor endothelial marker 2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti RNF43 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti RPLP2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SART3 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SDCCAG10 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SDCCAG8 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SPANX Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SSX5 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti STEAP4 TNFAIP9 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti STK31 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti UTP14A SDCCAG16 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti XAGE2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ITIH1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti GBP5 Guanylate binding protein 5 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti IFNA17 Interferon alpha 17 IFNA88 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti IFNA21 IFNA F Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti IFNAR2 IFNABR Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti IFNA11 Limitin Interferon alpha 11 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti IFNA10 Interferon alpha10 Interferon alpha C Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Otoraplin OTOR Fibrocyte derived protein Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti HSP10 CPN10 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ANGPTL6 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti RCAN2 DSCR1L1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EDIL3 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti GLMN FK506 binding protein associated protein Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti MEOX 2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphA3 Eph receptor A3 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphA6 Eph receptor A6 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphA7 Eph receptor A7 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphA8 Eph receptor A8 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphB1 Eph receptor B1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti phospho EphB1 Eph receptor B1 Tyr317 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti phospho EphB1 Eph receptor B1 Tyr331 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Kidins220 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti phospho Kidins220 Ser919 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ELF1 E74 like factor 1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Ephrin B3 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphB1 EphB2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti EphB1 EphB2 EphB3 EphB4 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti ANGPTL5 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti FGF11 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti INPPL1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti TNFAIP2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CMG1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CINAP Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti CO4A2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti REM GTP binding protein REM1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Laminin 1 2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Laminin Beta 2 Laminin S Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Plakophilin 2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti SMOC2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Sprouty 2 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti THSD1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti VG5Q AGGF1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti stabilin1 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti His tag 2D5 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti Digoxin 2E2 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti TNF alpha 1F6 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti IFN gamma F2E4 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti IL 2 H2E4 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti Beta 2 MG B2E5 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti CRP C11F2 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti HBsAg Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti HAS Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti CD45 C2D1 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti Insulin 1G11 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti 2 4 D 24D1 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti Insulin 1D4 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Rabbit Anti Batroxobin 5H4 Polyclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti BrdU A7 Monoclonal Antibody PE Cy7 Conjugated](#)
- [Mouse Anti TTX 5E7 Monoclonal Antibody PE Cy7 Conjugated](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Anti HIV 1 p17 Clone 32 1 24 89 1mg](#)
- [HTLV p19 Antigen ELISA 1 x 96 well](#)
- [Anti HTLV I gp46 Clone 68 4 11 21 21 mg](#)
- [Anti HTLV II gp46 Clone 73 4 9 8 1 mg](#)
- [Anti HTLV II p24 Clone 75 4 21 11 1 mg](#)
- [Anti HIV 1 gp41 Clone 10E9 1 mg](#)
- [Anti HIV 1 p17 Clone 2D11 1 mg](#)
- [Anti HIV 1 p17 Clone 32 5 8 42 1 mg](#)
- [Anti HIV 1 p24 Clone 32 5 17 76 1 mg](#)
- [Anti HIV 1 p24 Clone 38 8 7 47 1 mg](#)
- [Anti HIV 1 p24 Clone 39 5 1 23 1 mg](#)
- [Anti HTLV I gp46 Clone 67 5 5 13 1 1 mg](#)
- [Anti HIV 1 RT Clone 39 4 12 2 1 mg](#)
- [Anti HIV 1 p24 Clone 39 5 4A 1 mg](#)
- [HIV 1 p24 Extended Range Kit](#)
- [SIV p27 Antigen ELISA 1 x 96 well](#)
- [ZeptoCoat 60ml](#)
- [ZeptoCoat 1 Liter](#)
- [Mouse IgG ELISA 1 x 96 well](#)
- [Mouse IgM ELISA 1 x 96 well](#)
- [Human IgG ELISA 1 x 96 well](#)
- [Human IgM ELISA 1 x 96 well](#)
- [ZeptoBind 60 ml](#)
- [ZeptoBind 1 Liter](#)
- [ZeptoBlock 120 ml](#)
- [ZeptoBlock 1 Liter](#)
- [ELISA Construction System 5 x 96 well](#)
- [TBARS Assay Kit 160 tests](#)
- [ZeptoGel 500ml](#)
- [Human IgA ELISA 1 x 96 well](#)
- [Bovine IgG ELISA 1 x 96 well](#)
- [Arylesterase Paraoxonase Assay Kit 200 tests](#)
- [HIV 1 p24 Antigen ELISA 5 x 96 well](#)
- [SIV p27 Antigen ELISA 5 x 96 well](#)
- [Rabbit IgG ELISA 1 x 96 well](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Guanine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Cytidine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Thymine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Adenine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Guanine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Cytidine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Thymine Dimer](#)
- [OXI TEK DINUCLEOTIDE STD Formamido Adenine Dimer](#)
- [8 Oxo dG](#)
- [OXI TEK NUCLEOTIDE STD 8 Oxo dA](#)
- [8 oxo dG N15](#)
- [Horse IgG ELISA 1 x 96 well](#)
- [Goat IgG ELISA 1 x 96 well](#)
- [SALMONELLA ENTERICA TYPHIMURIUM Z005 titered](#)
- [SALMONELLA ENTERICA TYPHIMURIUM Z005 DNA 10ug](#)
- [STREPTOCOCCUS PNEUMONIAE 19F Z022 titered](#)
- [STREPTOCOCCUS PNEUMONIAE 19F Z022 DNA 10ug](#)
- [STREPTOCOCCUS SANGUINIS Z089 titered](#)
- [BORDETELLA PARAPERTUSSIS E595 titered](#)
- [NEISSERIA GONORRHOEA E2017 titered](#)
- [NEISSERIA GONORRHOEA E2017 DNA 10ug](#)
- [HELICOBACTER PYLORI Z040 titered](#)
- [SIV Western Blot Kit 10 Strip](#)
- [SIV Western Blot Kit 30 Strip](#)
- [SIV Western Blot Strips 10 tube](#)
- [KLEBSIELLA PNEUMONIAE Z026 titered](#)
- [KLEBSIELLA PNEUMONIAE Z026 DNA 10ug](#)
- [LACTOBACILLUS PLANTARUM 17 5 titered](#)
- [MORAXELLA CATARRHALIS Ne 11 titered](#)
- [NEISSERIA ELONGATA Z071 titered](#)
- [NEISSERIA MENINGITIDIS serogroup A DNA 10ug](#)
- [STREPTOCOCCUS PYOGENES Z018 titered](#)
- [STREPTOCOCCUS DYSAGALACTIAE subsp. EQUISIMILIS Z068 titered](#)
- [ENTEROBACTER AEROGENES Z052 titered](#)
- [ENTEROBACTER AEROGENES Z052 DNA 10ug](#)
- [PSEUDOMONAS AERUGINOSA clinical isolate DNA 10ug](#)
- [CRONOBACTER SAKAZAKI Z047 titered](#)
- [LISTERIA MONOCYTOGENES serotype 1 2b titered](#)
- [LISTERIA MONOCYTOGENES serotype 1 2b DNA 10ug](#)
- [CANDIDA GLABRATA Z007 titered](#)
- [CANDIDA KRUSEI Z009 titered](#)
- [CANDIDA PARAPSILOSIS Z011 titered](#)
- [CANDIDA PARAPSILOSIS Z011 DNA 1ug](#)
- [CANDIDA TROPICALIS Z012 titered](#)
- [CANDIDA TROPICALIS Z012 DNA 1ug](#)
- [CRYPTOCOCCUS NEOFORMANS serotype D titered](#)
- [CRYPTOCOCCUS NEOFORMANS serotype D DNA 1ug](#)
- [LACTOBACILLUS ACIDOPHILUS titered](#)
- [PROTEUS MIRABILIS Z050 titered](#)
- [PROTEUS MIRABILIS Z050 DNA 10ug](#)
- [STREPTOCOCCUS AGALACTIAE Z019 titered](#)
- [STREPTOCOCCUS AGALACTIAE Z019 DNA 10ug](#)
- [STREPTOCOCCUS AGALACTIAE Z023 titered](#)
- [BACILLUS SUBTILIS Z094 DNA 10 ug](#)
- [CITROBACTER FREUNDII titered](#)
- [CITROBACTER FREUNDII Z064 DNA 10ug](#)
- [ENTEROCOCCUS CASSELI FLAVUS Z002 titered](#)
- [STENOTROPHOMONAS MALTOPHILIA Z074 titered](#)
- [STENOTROPHOMONAS MALTOPHILIA Z074 DNA 10ug](#)
- [MYCOPLASMA PNEUMONIAE M129 DNA 10ug](#)
- [BACTEROIDES FRAGILIS Z029 titered](#)
- [CLOSTRIDIUM SORDELLII titered](#)
- [NOCARDIA ASTEROIDES Z090 titered](#)
- [PROTEUS PENNERI Z028 titered](#)
- [STAPHYLOCOCCUS HAEMOLYTICUS Z067 titered](#)
- [ACINETOBACTER BAUMANNII 307 0294 titered](#)
- [ACINETOBACTER BAUMANNII 307 0294 DNA 10ug](#)
- [ASPERGILLUS FLAVUS Z013 DNA 1ug](#)
- [ASPERGILLUS TERREUS Z016 DNA 1ug](#)
- [CANDIDA GUILLIERMONDII Z008 titered](#)
- [CANDIDA GUILLIERMONDII Z008 DNA 1ug](#)
- [CANDIDA LUSITANIAE Z010 titered](#)
- [CANDIDA LUSITANIAE Z010 DNA 1ug](#)
- [CLOSTRIDIUM DIFFICILE NAP1 DNA 1ug](#)
- [ESCHERICHIA COLI ETEC ST LT DNA 10ug](#)
- [SHIGELLA SONNEI Z004 titered](#)
- [SHIGELLA SONNEI Z004 DNA 10ug](#)
- [ENTEROCOCCUS FAECALIS VSE titered](#)
- [BORDETELLA PARAPERTUSSIS C510 titered](#)
- [BORDETELLA PARAPERTUSSIS E838 titered](#)
- [CAMPYLOBACTER JEJUNI clinical isolate DNA 10ug](#)
- [STAPHYLOCOCCUS EPIDERMIDIS MRSE RP62A DNA 100ug](#)
- [STAPHYLOCOCCUS EPIDERMIDIS MRSE RP62A DNA 10ug](#)
- [MYCOBACTERIUM TUBERCULOSIS H37Ra 1 titered](#)
- [MYCOBACTERIUM TUBERCULOSIS H37Rv 9 titered](#)
- [YERSINIA ENTEROCOLITICA clinical isolate DNA 10ug](#)
- [HISTOPLASMA CAPSULATUM Recombinant titered](#)
- [LUMINEX ASSAY ONLY](#)
- [COCCIDIOIDES IMMITIS Recombinant titered LUMINEX ASSAY ONLY](#)
- [HAEMOPHILUS INFLUENZAE type b Eagan DNA 10ug](#)
- [HAEMOPHILUS INFLUENZAE type b MinnA DNA 10ug](#)
- [STAPHYLOCOCCUS EPIDERMIDIS MSSE HER 1292 titered](#)
- [ENTEROCOCCUS FAECALIS VRE titered](#)
- [ENTEROCOCCUS FAECALIS VRE DNA 10ug](#)
- [STREPTOCOCCUS MITIS clinical isolate titered](#)
- [BLASTOMYCES DERMATITIDIS Non Hazardous Recombinant Titered LMD ONLY](#)
- [PNEUMOCYSTIS JIROVECI Non Hazardous Recombinant Titered LMD ONLY](#)
- [CRYPTOSPORIDIUM PARVUM Recombinant Titered LMD ONLY](#)
- [AEROMONAS HYDROPHILA Z024 titered](#)
- [ASPERGILLUS FUMIGATUS Z014 titered](#)
- [ASPERGILLUS FUMIGATUS Z014 DNA 1 ug](#)
- [CITROBACTER AMALONATICUS Z051 titered](#)
- [PSEUDOMONAS PUTIDA Z030 titered](#)
- [SERRATIA MARCESCENS Z053 titered](#)
- [SERRATIA MARCESCENS Z053 DNA 10ug](#)
- [YERSINIA ENTEROCOLITICA Z036 titered](#)
- [BACTEROIDES THETAIOAOMICRON Z037 titered](#)
- [BACTEROIDES THETAIOAOMICRON Z037 DNA 10ug](#)
- [CITROBACTER KOSERI Z039 titered](#)
- [CITROBACTER KOSERI Z039 DNA 10ug](#)
- [ESCHERICHIA COLI 0111 NM EPEC titered](#)
- [NEISSERIA SICCA Z043 titered](#)
- [RHIZOPUS MICROSPORUS Z056 DNA 1ug](#)
- [PREVOTELLA BIVIA Z045 titered](#)
- [SHIGELLA FLEXNERI Z046 titered](#)
- [MUCOR INDICUS Z079 DNA 1ug](#)
- [SCEDOSPORIUM APOSPERMUM Z085 DNA 1ug](#)
- [FUSARIUM OXYSPORUM Z084 DNA 1ug](#)
- [CHLAMYDIA TRACHOMATIS D UW3 Z054 titered](#)
- [NEISSERIA MUCOSA Z060 titered](#)
- [ESCHERICHIA COLI O157 Recombinant Titered LMD ASSAY ONLY](#)
- [Stx1 Recombinant Titered LMD ASSAY ONLY](#)
- [Stx2 Recombinant Titered LMD ASSAY ONLY](#)
- [TREMELLA FUCIFORMIS Recombinant Titered LMD ASSAY ONLY](#)
- [TREMELLA FUCIFORMIS Recombinant DNA 1ug LMD ASSAY ONLY](#)
- [TREMELLA FUCIFORMIS Recombinant Fixed LMD ASSAY ONLY](#)
- [CRYPTOCOCCUS NEOFORMANS serotype A Titered](#)
- [TRICHOMONAS VAGINALIS Z070 titered](#)
- [SCEDOSPORIUM PROLIFICANS Z083 DNA 1ug](#)
- [BACILLUS CEREBUS Z091 titered](#)
- [MICROCOCCUS LUTEUS Z100 titered](#)
- [INTERLEUKIN 2 rIL 2 100UG](#)
- [Anti HTLV I gp46 Clone 65 6C2 2 34 100](#)
- [Anti HIV 1 p24 Clone 39 6 14 1 mg](#)
- [Total Glutathione Peroxidase Assay Kit 100 tests](#)
- [Glutathione Reductase Assay Kit 100 tests](#)
- [CMV Lysate HHV 5](#)
- [CMV Culture Fluid HHV 5](#)
- [CMV Sucrose Purified HHV 5](#)
- [EBV Lysate HHV 4](#)
- [EBV Culture Fluid HHV 4](#)
- [Adenovirus Type 7A Sucrose Purified](#)
- [VZV Lysate HHV 3](#)
- [VZV Culture Fluid HHV 3](#)
- [HIV 1 Lysate Mn Strain](#)
- [HIV 1 Culture Fluid Mn Strain](#)
- [HIV 1 Sucrose Purified Mn Strain](#)
- [HIV 1 Lysate BaL Strain](#)
- [HIV 1 Culture Fluid BaL Strain](#)
- [HIV 1 Sucrose Purified BaL Strain](#)
- [HIV 2 Lysate](#)
- [HIV 2 Culture Fluid](#)
- [West Nile Virus Lysate NY6263 Strain PERMIT REQD DOMESTIC](#)
- [SARS Co V Lysate](#)
- [SARS Co V Culture Fluid](#)
- [Influenza B Virus Culture Fluid](#)
- [Adenovirus Type 1 Lysate](#)
- [Adenovirus Type 1 Culture Fluid](#)
- [BACTERIOPHAGE LAMBDA DNA 25ug](#)
- [MS2 BACTERIOPHAGE 0 1 ml](#)
- [Bovine Viral Diarrhea Virus Culture Fluid](#)
- [MS2 Bacteriophage 1 ml](#)
- [Coronavirus HKU Recombinant Culture Fluid](#)
- [HHV 7 Lysate](#)
- [HHV 7 Culture Fluid](#)
- [HHV 6 Type 6B Lysate](#)
- [HHV 6 Type 6B Culture Fluid](#)
- [Norovirus Group I Culture Fluid recombinant](#)
- [Ilheus Virus Culture Fluid](#)
- [HHV 8 Lysate](#)
- [HHV 8 Culture Fluid](#)
- [Coxsackievirus Type A10 Culture Fluid](#)
- [Coxsackievirus Type A16 Lysate](#)
- [Adenovirus Type 14 Lysate](#)
- [Influenza A H1N1 Swine Flu Allantoic Fluid PERMIT REQD](#)
- [Influenza A H1N1 Swine Flu Lysate PERMIT REQD](#)
- [Adenovirus Type 2 Lysate](#)
- [Adenovirus Type 2 Culture Fluid](#)
- [Adenovirus Type 6 Lysate](#)
- [Adenovirus Type 6 Culture Fluid](#)
- [Adenovirus Type 11 Lysate](#)
- [Adenovirus Type 11 Culture Fluid](#)
- [Adenovirus Type 12 Lysate](#)
- [Adenovirus Type 20 Lysate](#)
- [Adenovirus Type 20 Culture Fluid](#)
- [Adenovirus Type 21 Lysate](#)
- [Adenovirus Type 21 Culture Fluid](#)
- [Adenovirus Type 26 Lysate](#)
- [Adenovirus Type 26 Culture Fluid](#)
- [Adenovirus Type 37 Culture Fluid](#)
- [Coxsackievirus Type A1 Culture Fluid](#)
- [Coxsackievirus Type A2 Culture Fluid](#)
- [Coxsackievirus Type A4 Culture Fluid](#)
- [Coxsackievirus Type A8 Culture Fluid](#)
- [Coxsackievirus Type A15 Culture Fluid](#)
- [Parechovirus Type 3 Lysate](#)
- [Parechovirus Type 3 Culture Fluid](#)
- [Parechovirus Type 4 Lysate](#)
- [Parechovirus Type 4 Culture Fluid](#)
- [Parechovirus Type 5 Lysate](#)
- [Parechovirus Type 5 Culture Fluid](#)
- [Parechovirus Type 6 Lysate](#)
- [Parechovirus Type 6 Culture Fluid](#)
- [META Human Metapneumovirus Type 3 B1 Lysate](#)
- [META Human Metapneumovirus Type 3 B1 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 4 B2 Lysate](#)
- [META Human Metapneumovirus Type 4 B2 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 5 B1 Lysate](#)
- [META Human Metapneumovirus Type 5 B1 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 8 B2 Lysate](#)
- [META Human Metapneumovirus Type 8 B2 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 9 A1 Lysate](#)
- [META Human Metapneumovirus Type 9 A1 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 16 A1 Lysate](#)
- [META Human Metapneumovirus Type 16 A1 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 18 B2 Lysate](#)



MOLECULAR PRODUCTS

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

- [META Human Metapneumovirus Type 18 B2 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 20 A2 Lysate](#)
- [META Human Metapneumovirus Type 20 A2 Culture Fluid MTA REQD](#)
- [META Human Metapneumovirus Type 27 A2 Lysate](#)
- [META Human Metapneumovirus Type 27 A2 Culture Fluid MTA REQD](#)
- [Influenza A H1N1 Swine Flu California 07 09 Lysate PERMIT REQD](#)
- [Influenza A H1N1 Swine Flu California 07 09 Culture Fluid PERMIT REQD](#)
- [Influenza A H1N1 Swine Flu Mexico 4108 09 Lysate PERMIT REQD](#)
- [Influenza A H1N1 Swine Flu Mexico 4108 09 Culture Fluid PERMIT REQD](#)
- [Varicella Zoster Virus Strain 275 Lysate](#)
- [Varicella Zoster Virus Strain 275 Culture Fluid](#)
- [Varicella Zoster Virus Isolate A Culture Fluid](#)
- [NATrol Adenovirus Type 1 STOCK](#)
- [NATrol Adenovirus Type 5 STOCK](#)
- [NATrol Adenovirus Type 7A STOCK](#)
- [NATrol C difficile Positive Control](#)
- [NATrol C difficile VERIFICATION PANEL](#)
- [CCL NATrol Chikungunya Stock](#)
- [NATrol CMV External Run Control Low](#)
- [NATrol CMV External Run Control Medium](#)
- [NATrol CMV Linearity Panel](#)
- [NATrol Coronavirus NL63 Stock](#)
- [NATrol C difficile Negative Control](#)
- [NATrol Flu A Negative Control Cepheid](#)
- [NATrol Coxsackievirus A9 STOCK](#)
- [NATrol Coxsackievirus B5 STOCK](#)
- [NATrol Flu A B Positive Control Cepheid](#)
- [NATrol Flu A H1 External Run Control Low](#)
- [NATrol Flu A H1 External Run Control Medium](#)
- [NATrol Flu A H1N1 Pos Cntrl Cepheid permit to ship](#)
- [NATrol Flu A H1N1 ExtRunCntrlLow permit to ship](#)
- [NATrol Flu A H1N1 ExtRunCntrlMed permit to ship](#)
- [NATrol Flu B External Run Control Low](#)
- [NATrol Flu B External Run Control Medium](#)
- [NATrol Influenza B STOCK](#)
- [NATrol FLU VERIFICATION PANEL CEPHEID PERMIT TO SHIP](#)
- [Flu Verification Panel for Nanosphere customers PERMIT REQ D](#)
- [NATrol HCV Control Target 100 000 IU ml](#)
- [NATrol HHV6 ST](#)
- [META NATrol Metapneumovirus Stock](#)
- [NATrol HSV 1 Control Target 100 cp ml](#)
- [NATrol HSV 1 Control Target 500 cp ml](#)
- [NATrol HSV 1 Control Target 1 000 cp ml](#)
- [NATrol HSV 1 Control Target 10 000 cp ml](#)
- [NATrol HSV 1 Control Target 50 000 cp ml](#)
- [NATrol HSV 2 Control Target 100 cp ml](#)
- [NATrol HSV 2 Control Target 500 cp ml](#)
- [NATrol HSV 2 Control Target 1 000 cp ml](#)
- [NATrol HSV 2 Control Target 10 000 cp ml](#)
- [NATrol HSV 2 Control Target 50 000 cp ml](#)
- [NATrol HTLV II MoT STOCK](#)
- [NATrol HTLV I DF STOCK](#)
- [NATrol MHV STOCK](#)
- [NATrol Norovirus GII Recombinant Stock](#)
- [NATrol Norovirus GI Recombinant Stock](#)
- [NATrol Rotavirus STOCK](#)
- [NATrol Respiratory Syncytial Virus A STOCK](#)
- [META NATrol Respiratory Validation Panel 1](#)
- [META NATrol Respiratory Validation Panel 2](#)
- [META NATrol Respiratory Validation Panel 3 permit to ship](#)
- [META Cepheid NATrol Resp Valid Panel permit to ship](#)
- [NATrol Respiratory Verification Panel Permit to ship Idaho Techn Inc](#)
- [NATrol SARS STOCK](#)
- [Sterile Centrifuge Tubes 15ml Plug seal cap PP Conical rack pack 50 Tubes rack](#)
- [Sterile Centrifuge Tubes 15ml Plug seal cap PP Conical bulk pack 50 Tubes bag](#)
- [Sterile Centrifuge Tubes 50ml Plug seal cap PP Conical rack pack 25 Tubes rack](#)
- [Sterile Centrifuge Tubes 50ml Plug seal cap PP Conical bulk pack 50 Tubes bag](#)
- [Sterile Centrifuge Tubes 15ml Flat top cap PP Conical rack pack 50 Tubes rack](#)
- [Sterile Centrifuge Tubes 15ml Flat top cap PP Conical bulk pack 50 Tubes bag](#)
- [Sterile Centrifuge Tubes 50ml Flat top cap PP Conical rack pack 25 Tubes rack](#)
- [Non Sterile Centrifuge Tubes Caps 50ml Flat top cap PP Conical bulk pack 50 Tubes bag](#)
- [Non Sterile Centrifuge Tubes Caps Non sterile 15ml Flat top cap Centrifuge Tubes PP Bulk](#)
- [Non Sterile Centrifuge Tubes Caps Non sterile 50ml Flat top cap Centrifuge Tubes PP Bulk](#)
- [Non Sterile Centrifuge Tubes Caps Non sterile 15ml Plug seal cap Centrifuge Tubes PP Bulk](#)
- [Non Sterile Centrifuge Tubes Caps Non sterile 50ml Plug seal cap Centrifuge Tubes PP Bulk](#)
- [Test Tubes 12mm x 75mm Polystyrene Round Bottom Non sterile Disposable](#)
- [Test Tubes 13mm x 100mm Polystyrene Round Bottom Non sterile Disposable](#)
- [Test Tubes 12mm Plug Caps Polyethylene Blue Used for 12 1275 tubes only](#)
- [MicroCentrifuge Tubes 13mm Plug Caps Polyethylene Red Used for 12 1300 tubes only](#)
- [MicroCentrifuge Tubes 1.5ml Clear RNase DNase Free 500 Tubes bag](#)
- [MicroCentrifuge Tubes 1.5ml Red RNase DNase Free 500 Tubes bag](#)
- [MicroCentrifuge Tubes 1.5ml Yellow RNase DNase Free 500 Tubes bag](#)
- [MicroCentrifuge Tubes 1.5ml Blue RNase DNase Free 500 Tubes bag](#)
- [PCR Tubes 0.2ml Flat caps PP RNase DNase Free 1 000 Tubes pack](#)
- [PCR Tubes 0.2ml Dome shaped caps PP RNase DNase Free 1 000 Tubes pack](#)
- [PCR Tubes 0.2ml 8 strip Flat caps PP RNase DNase Free 125 Strips pack](#)
- [PCR Tubes 0.2ml 8 strip Dome shaped caps PP RNase DNase Free 125 Strips pack](#)
- [Screw Cap Microtubes 0.5ml Conical Tube Non sterile PP 500 Tubes pack](#)
- [Screw Cap Microtubes 0.5ml Self Standing Tube Non sterile PP 500 Tubes pack](#)
- [Screw Cap Microtubes 1.5ml Conical Tube Non sterile PP 500 Tubes pack](#)
- [Screw Cap Microtubes 1.5ml Self Standing Tube Non sterile PP 500 Tubes pack](#)
- [Screw Cap Microtubes 2.0ml Conical Tube Non sterile PP 500 Tubes pack](#)
- [Screw Cap Microtubes 2.0ml Self Standing Tube Non sterile PP 500 Tubes pack](#)
- [Screw Cap Microtubes Screw Cap with O Ring Clear Non sterile PP 500 Caps pack](#)
- [Screw Cap Microtubes](#)
- [Cryogenic Vials 2 0ml Self Standing Vials assembled with clear caps Sterile RNase DNase Free Endotoxin Free PP 500 pack](#)
- [Pipet Tips 10 I bulk Non sterile RNase DNase Free Clear 1 000 Tips bag](#)
- [Pipet Tips 200 I bulk Non sterile RNase DNase Free Yellow 1 000 Tips bag](#)
- [Pipet Tips 1ml bulk Non sterile RNase DNase Free Blue 1 000 Tips bag](#)
- [Pipet Tips 10 I Racked Sterile RNase DNase Free Clear 10 Racks pack](#)
- [Pipet Tips 200 I Racked Sterile RNase DNase Free Yellow 96 Tips rack 10 Racks pack](#)
- [Transfer Pipets 1ml Length 160mm total capacity 6 2ml Graduated to 1ml 500 pack](#)
- [Transfer Pipets 3ml Length 160mm total capacity 7 5ml Graduated to 3ml 500 pack](#)
- [Transfer Pipets 3ml individually packed sterile Length 160mm total capacity 7 5ml Graduated to 3ml 500 pack](#)
- [Tri Cornered Beakers 50ml PP Three pour spouts Disposable 25 Pieces sleeve](#)
- [Tri Cornered Beakers 100ml PP Three pour spouts Disposable 25 Pieces sleeve](#)
- [Tri Cornered Beakers 250ml PP Three pour spouts Disposable 25 Pieces sleeve](#)
- [Tri Cornered Beakers 400ml PP Three pour spouts Disposable 25 Pieces sleeve](#)
- [Tri Cornered Beakers 800ml PP Three pour spouts Disposable 25 Pieces sleeve](#)
- [Tri Cornered Beakers 1 000ml PP Three pour spouts Disposable 25 Pieces sleeve](#)
- [Solution Basins Solution Reservoir PVC Nonsterile 55ml Capacity Clear 100 Pieces pack](#)
- [Solution Basins Solution Reservoir PS Sterile 55ml Capacity White Individually Wrapped](#)
- [Solution Basins Solution Reservoir 12 Channel Flip SideTM PP Non sterile Assorted colors 25 Pieces bag](#)
- [Microtube Racks PP 80 wells 5 Assorted Colors](#)
- [Cryogenic Storage Boxes Polycarbonate 81 wells 196](#)
- [Cryogenic Storage Boxes Polypropylene 81 wells 90](#)
- [Cryogenic Storage Boxes Polypropylene 100 wells 90](#)
- [Cryogenic Storage Boxes Polycarbonate 25 wells 196](#)
- [Cryogenic Storage Boxes Polypropylene 25 wells 90](#)
- [Cardboard Freezer Boxes 2 Superior White Coated Cryobox with 100 well divider 196](#)
- [Cardboard Freezer Boxes 3 Superior White Coated Cryobox with 81 well divider 196](#)
- [Cardboard Freezer Boxes 3 Superior White Coated Cryobox with 100 well divider 196](#)
- [Cardboard Freezer Boxes 2 Plasti Coat TM Cryobox with 81 well divider 196](#)
- [Cardboard Freezer Boxes 2 Plasti Coat TM Cryobox with 100 well divider 196](#)
- [Cardboard Freezer Boxes 3 Plasti Coat TM Cryobox with 81 well divider 196](#)
- [Cardboard Freezer Boxes 3 Plasti Coat TM Cryobox with 100 well divider 196](#)
- [Cardboard Freezer Boxes 2 Cryo Color TM Cryobox with 81 well dividers 5 assorted colors 196](#)
- [Cardboard Freezer Boxes 2 Cryo Color TM Cryobox with 100 well dividers 5 assorted colors 196](#)
- [Cardboard Freezer Boxes Superior White Coated Freezer box for 15ml tubes 36 well divider](#)
- [Cardboard Freezer Boxes Superior White Coated Freezer box for 50ml tubes 16 well divider](#)
- [Cardboard Freezer Boxes 2 ID Color TM Cryobox with 81 well plastic dividers 5 assorted colors](#)
- [Cell Scrapers Lifters Cell Scrapers Sterile Handle Length 18cm Blade Length 1 8cm](#)
- [Cell Scrapers Lifters Cell Scrapers Sterile Handle Length 25cm Blade Length 1 8cm](#)
- [Cell Scrapers Lifters Cell Lifters Sterile Handle Length 18cm Blade Length 2 0cm](#)
- [Cell Strainers 40 m Cell Strainer Sterile nylon mesh PP frame Purple](#)
- [Cell Strainers 70 m Cell Strainer Sterile nylon mesh PP frame Orange](#)
- [Cell Strainers 100 m Cell Strainer Sterile nylon mesh PP frame Green](#)
- [Slide Storage Boxes 25 place foam Assorted colors 5 5 x 3 75 x 1 25in 5 pcs pk](#)
- [Slide Storage Boxes 100 place foam Assorted colors 8 25 x 6 37 x 1 25 in 5 pcs pk](#)
- [Slide Storage Boxes 25 place cork Assorted colors 5 5 x 3 75 x 1 25 in 5 pcs pk](#)
- [Slide Storage Boxes 100 place cork Assorted colors 8 25 x 6 37 x 1 25 in 5 pcs pk](#)
- [Slide Mailers 20 place cardboard slide mailer w inventory sheet 10 Pieces pack](#)
- [Drosophila Vials Wide Polystyrene Vial 28 5 x 95mm Bulk pack](#)
- [Drosophila Vials Wide Polystyrene Vial 28 5 x 95mm Tray pack](#)
- [Inoculating Loops and Needles 1 I Inoculating Loop Sterile Blue 25 Pieces pack](#)
- [Inoculating Loops and Needles 10 I Inoculating Loop Sterile Orange 25 Pieces pack](#)
- [Cell Spreaders L shaped Spreader Polystyrene Sterile Individually wrapped Orange](#)
- [Cell Spreaders L shaped Spreader Polystyrene Sterile 10 Pieces pack Orange](#)
- [Fluorescein Fluorescence reference standard](#)
- [7 Hydroxy 4 methylcoumarin 4 Methylumbelliferone Fluorescence reference standard](#)
- [CF MU 6 Chloro 8 fluoro umbelliferone Fluorescence reference standard](#)
- [DDAO 7 hydroxy 9H 1 3 dichloro 9 9 dimethylacridin 2 one Fluorescence reference standard](#)
- [Rhodamine 101 Inner Salt Fluorescence reference standard](#)
- [8 Hydroxypyrene 1 3 6 trisulfonic acid trisodium salt HPTS Fluorescence reference standard](#)
- [Rhodamine 110 Fluorescence reference standard](#)
- [Oxazine 1 Fluorescence reference standard](#)
- [6 HEX SE 6 Carboxy 2 4 4 5 7 7 hexachlorofluorescein succinimidyl ester Single Isomer](#)
- [7 Hydroxycoumarin 4 acetic acid](#)
- [7 Hydroxycoumarin 4 acetic acid succinimidyl ester](#)
- [iFluor 350 succinimidyl ester](#)
- [iFluor 405 succinimidyl ester](#)
- [iFluor 488 succinimidyl ester](#)
- [iFluor 514 succinimidyl ester](#)
- [iFluor 532 succinimidyl ester](#)
- [iFluor 555 succinimidyl ester](#)
- [iFluor 594 succinimidyl ester](#)
- [iFluor 633 succinimidyl ester](#)
- [iFluor 647 succinimidyl ester](#)
- [iFluor 680 succinimidyl ester](#)
- [iFluor 700 succinimidyl ester](#)
- [iFluor 750 succinimidyl ester](#)
- [iFluor 610 succinimidyl ester](#)
- [iFluor 350 maleimide](#)
- [iFluor 488 maleimide](#)
- [iFluor 555 maleimide](#)
- [iFluor 647 maleimide](#)



MOLECULAR PRODUCTS

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

- [iFluor 680 maleimide](#)
- [iFluor 750 maleimide](#)
- [ReadiLink mFluor Violet 510 Protein Labeling Kit Microscale Optimized for Labeling 100 g Antibody Per Reaction](#)
- [ReadiLink mFluor Violet 510 Protein Labeling Kit Production Scale Optimized for Labeling 1 mg Antibody Per Reaction](#)
- [ReadiLink mFluor Violet 510 Protein Labeling Kit Bulk Scale Optimized for Labeling 10 mg Protein Per Reaction](#)
- [ReadiLink mFluor Violet 550 Protein Labeling Kit Microscale Optimized for Labeling 100 g Antibody Per Reaction](#)
- [ReadiLink mFluor Violet 550 Protein Labeling Kit Production Scale Optimized for Labeling 1 mg Antibody Per Reaction](#)
- [ReadiLink mFluor Violet 550 Protein Labeling Kit Bulk Scale Optimized for Labeling 10 mg Protein Per Reaction](#)
- [mFluor Violet 450 SE](#)
- [mFluor Violet 510 SE](#)
- [mFluor Violet 550 SE](#)
- [ReadiLink iFluor 633 Protein Labeling Kit Microscale Optimized for Labeling 100 g Antibody Per Reaction](#)
- [ReadiLink iFluor 790 Protein Labeling Kit Microscale Optimized for Labeling 100 g Antibody Per Reaction](#)
- [ReadiLink trFluor Eu Protein Labeling Kit Microscale Optimized for Labeling 10 mg Antibody Per Reaction](#)
- [ReadiLink trFluor Eu Protein Labeling Kit Production Scale Optimized for Labeling 10 mg Antibody Per Reaction](#)
- [ReadiLink trFluor Eu Protein Labeling Kit Bulk Scale Optimized for Labeling 10 mg Antibody Per Reaction](#)
- [ReadiLink trFluor Tb Protein Labeling Kit Microscale Optimized for Labeling 10 mg Antibody Per Reaction](#)
- [ReadiLink trFluor Tb Protein Labeling Kit Production Scale Optimized for Labeling 10 mg Antibody Per Reaction](#)
- [ReadiLink trFluor Tb Protein Labeling Kit Bulk Scale Optimized for Labeling 10 mg Antibody Per Reaction](#)
- [iFluor 790 acid](#)
- [iFluor 790 amine](#)
- [iFluor 790 hydrazide](#)
- [iFluor 790 maleimide](#)
- [iFluor 790 succinimidyl ester](#)
- [trFluor Eu succinimidyl ester](#)
- [trFluor Eu maleimide](#)
- [trFluor Tb succinimidyl ester](#)
- [trFluor Tb maleimide](#)
- [Tide Quencher 2WS acid TQ2WS acid](#)
- [Tide Quencher 4 acid TQ4 acid](#)
- [Tide Quencher 4 amine TQ4 amine](#)
- [Tide Quencher 4 CPG TQ4 CPG 500](#)
- [Tide Quencher 4 CPG TQ4 CPG 1000](#)
- [Tide Quencher 4 maleimide TQ4 maleimide](#)
- [Tide Quencher 4 succinimidyl ester TQ4 SE](#)
- [Tide Quencher 4 azide TQ4 azide](#)
- [Tide Quencher 4 alkyne TQ4 alkyne](#)
- [Tide Quencher 5 acid TQ5 acid](#)
- [Tide Quencher 5 amine TQ5 amine](#)
- [Tide Quencher 5 CPG TQ5 CPG 500](#)
- [Tide Quencher 5 CPG TQ5 CPG 1000](#)
- [Tide Quencher 5 maleimide TQ5 maleimide](#)
- [Tide Quencher 5 succinimidyl ester TQ5 SE](#)
- [Tide Quencher 5 azide TQ5 azide](#)
- [Tide Quencher 5 alkyne TQ5 alkyne](#)
- [Tide Quencher 6 acid TQ6 acid](#)
- [Tide Quencher 6 amine TQ6 amine](#)
- [Tide Quencher 6 maleimide TQ6 maleimide](#)
- [Tide Quencher 6 succinimidyl ester TQ6 SE](#)
- [Tide Quencher 6 azide TQ6 azide](#)
- [Tide Quencher 6 alkyne TQ6 alkyne](#)
- [Tide Quencher 7 acid TQ7 acid](#)
- [Tide Quencher 7 amine TQ7 amine](#)
- [Tide Quencher 7 maleimide TQ7 maleimide](#)
- [Tide Quencher 7 succinimidyl ester TQ7 SE](#)
- [Tide Quencher 7 azide TQ7 azide](#)
- [Tide Quencher 7 alkyne TQ7 alkyne](#)
- [Tide Quencher 1 azide TQ1 azide](#)
- [Tide Quencher 1 alkyne TQ1 alkyne](#)
- [Tide Quencher 2 azide TQ2 azide](#)
- [Tide Quencher 2 alkyne TQ2 alkyne](#)
- [Tide Quencher 3WS acid TQ3WS acid](#)
- [Tide Quencher 3WS succinimidyl ester TQ3WS SE](#)
- [Tide Quencher 3 azide TQ3 azide](#)
- [Tide Quencher 3 alkyne TQ3 alkyne](#)
- [Tide Fluor 1 azide TF1 azide](#)
- [Tide Fluor 1 alkyne TF1 alkyne](#)
- [Tide Fluor 2 azide TF2 azide](#)
- [Tide Fluor 2 alkyne TF2 alkyne](#)
- [Tide Fluor 3 azide TF3 azide](#)
- [Tide Fluor 3 alkyne TF3 alkyne](#)
- [Tide Fluor 5 azide TF5 azide](#)
- [Tide Fluor 5 alkyne TF5 alkyne](#)
- [Tide Fluor 4 azide TF4 azide](#)
- [Tide Fluor 4 alkyne TF4 alkyne](#)
- [Tide Fluor 6 azide TF6 azide](#)
- [Tide Fluor 6 alkyne TF6 alkyne](#)
- [Tide Fluor 7 azide TF7 azide](#)
- [Tide Fluor 7 alkyne TF7 alkyne](#)
- [Tide Fluor 8 azide TF8 azide](#)
- [Tide Fluor 8 alkyne TF8 alkyne](#)
- [Tide Fluor 3WS acid TF3 acid Superior replacement to Cy3](#)
- [Tide Fluor 3WS succinimidyl ester TF3WS SE Superior replacement to Cy3](#)
- [Tide Fluor 2WS acid TF2 acid Superior replacement to FITC](#)
- [Tide Fluor 2WS succinimidyl ester TF2WS SE Superior replacement to FITC](#)
- [Trypan Blue sodium salt 10 mM aqueous solution](#)
- [Cl APC Cross linked AlloPhycocyanin](#)
- [RPE R Phycocerythrin](#)
- [Biotin X nitrilotriacetic acid potassium salt](#)
- [DSG Di N succinimidyl glutarate](#)
- [FMOC 4 5 dehydro L Leu OH](#)
- [Phalloidin Ultrapure Grade](#)
- [Phalloidin Amine](#)
- [Helix Fluor 6 JOE Phosphoramidite](#)
- [Amplite Fluorimetric Glutathione Assay Kit Green Fluorescence](#)
- [Amplite Fluorimetric Glutathione GSH GSSG Ratio Assay Kit Green Fluorescence](#)
- [Amplite Colorimetric Urea Quantitation Kit Blue Color](#)
- [ReadiUse ABTS Solution Optimized for ELISA Assays with HRP Conjugates](#)
- [Amplite Fluorimetric Myeloperoxidase Assay Kit Red Fluorescence](#)
- [PhosLite Green](#)
- [Glucose UDP Fluorescein Conjugate](#)
- [Glucose UDP PEG 6 Fluorescein Conjugate](#)
- [Amplite Fluorimetric Neuraminidase Assay Kit Blue Fluorescence](#)
- [Pro AMC](#)
- [Ala AMC](#)
- [D Ala AMC](#)
- [Amplite Fluorimetric Renin Assay Kit Red Fluorescence](#)
- [Amplite Fluorimetric Aspartate Aminotransferase AST Assay Kit](#)
- [Amplite Colorimetric Aspartate Aminotransferase AST Assay Kit](#)
- [Amplite Fluorimetric Alanine Aminotransferase Assay Kit](#)
- [Amplite Colorimetric Alanine Aminotransferase Assay Kit Blue Color](#)
- [Resorufin beta D galactopyranoside](#)
- [ROS Brite 570](#)
- [ROS Brite 670](#)
- [ROS Brite 700 Optimized for in Vivo Imaging](#)
- [ROS Brite 780](#)
- [TF1 dUTP 1 mM in Tris Buffer pH 7.5](#)
- [mFluor Violet 450 dUTP 1 mM in Tris Buffer pH 7.5](#)
- [Fluorescein dUTP 1 mM in Tris Buffer pH 7.5](#)
- [Tetramethylrhodamine dUTP 1 mM in Tris Buffer pH 7.5](#)
- [DEAC dUTP 1 mM in Tris Buffer pH 7.5](#)
- [Nuclear Red LCS1](#)
- [Nuclear Red DCS1](#)
- [Annexin V FITC Labeled](#)
- [Annexin V TRITC Labeled](#)
- [Annexin V iFluor 350 conjugate](#)
- [Annexin V iFluor 488 conjugate](#)
- [Annexin V iFluor 555 conjugate](#)
- [Annexin V iFluor 594 conjugate](#)
- [Annexin V iFluor 647 conjugate](#)
- [Annexin V iFluor 680 conjugate](#)
- [Annexin V iFluor 750 conjugate](#)
- [Annexin V iFluor 700 conjugate](#)
- [Annexin V mFluor Violet 450 conjugate](#)
- [Annexin V mFluor Violet 510 conjugate](#)
- [Annexin V mFluor Violet 560 conjugate](#)
- [Cell Meter Live Cell Caspase 1 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 2 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 6 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 8 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 9 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 10 Binding Assay Kit Green Fluorescence](#)
- [Cell Meter Live Cell Caspase 13 Binding Assay Kit Green Fluorescence](#)
- [Rhod FF tripotassium salt](#)
- [Rhod FF AM](#)
- [Quest Fluor 8 potassium salt](#)
- [Cal 520 AM](#)
- [Cal 520 sodium salt](#)
- [DiSBAC30111](#)
- [Fluorescein dicaprylate WS1](#)
- [DiD Perchlorate UltraPure Grade](#)
- [DiSC2 7 3 3 Diethylthiatricarboyanine iodide](#)
- [Cell Navigator Lysosomal Staining Kit Orange Fluorescence](#)
- [Cell Navigator Lysosomal Staining Kit Deep Red Fluorescence](#)
- [Cell Meter Cell Viability Assay Kit Blue Fluorescence with 405 nm Excitation](#)
- [Cell Meter Phosphatidylserine Apoptosis Assay Kit Orange Fluorescence Optimized for Microplate Readers](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Green Fluorescence Optimized for Flow Cytometry](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Orange Fluorescence Optimized for Flow Cytometry](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Red Fluorescence Optimized for Flow Cytometry](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Deep Red Fluorescence Optimized for Flow Cytometry](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Blue Fluorescence Excited at 405 nm](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Green Fluorescence Excited at 405 nm](#)
- [Cell Meter Annexin V Binding Apoptosis Assay Kit Orange Fluorescence Excited at 405 nm](#)
- [Cell Meter Phosphatidylserine Apoptosis Assay Kit Deep Red Fluorescence Optimized for Flow Cytometry](#)
- [Cell Meter Apoptotic and Necrotic Detection Kit Triple Fluorescence Color](#)
- [Cell Meter TUNEL Apoptosis Assay Kit](#)
- [Cell Meter Live Cell Caspase 3 7 and Phosphatidylserine Detection Kit](#)
- [Cell Meter Fluorimetric Intracellular Total ROS Activity Assay Kit Red Fluorescence](#)
- [Cell Meter Autophagy Assay Kit](#)
- [Phalloidin AMCA Conjugate](#)
- [Phalloidin Fluorescein Conjugate](#)
- [Phalloidin Tetramethylrhodamine Conjugate](#)
- [Phalloidin California Red Conjugate](#)
- [Phalloidin iFluor 350 Conjugate](#)
- [Phalloidin iFluor 405 Conjugate](#)
- [Phalloidin iFluor 488 Conjugate](#)
- [Phalloidin iFluor 514 Conjugate](#)
- [Phalloidin iFluor 532 Conjugate](#)
- [Phalloidin iFluor 555 Conjugate](#)
- [Phalloidin iFluor 594 Conjugate](#)
- [Phalloidin iFluor 633 Conjugate](#)
- [Phalloidin iFluor 647 Conjugate](#)
- [Phalloidin iFluor 680 Conjugate](#)
- [Phalloidin iFluor 700 Conjugate](#)
- [Phalloidin iFluor 750 Conjugate](#)
- [Phalloidin iFluor 780 Conjugate](#)
- [Cal 520 Medium Removal Calcium Assay Kit Optimized for Difficult Cell Lines](#)
- [Cal 520 No Wash Calcium Assay Kit Optimized for Difficult Cell Lines](#)
- [Screen Quest Live Cell cAMP Assay Service Pack](#)
- [Cal 520 PBX Calcium Assay Kit Optimized for Probenecid Sensitive Cell Lines](#)
- [Screen Quest Amylin 3 Receptor](#)
- [Screen Quest Cannabinoid Receptor](#)
- [Screen Quest Chemokine C C Receptor 2B](#)
- [Screen Quest Chemokine C X C motif Receptor 4](#)
- [Screen Quest Dopamine Receptor 1 DRD1](#)
- [Screen Quest Glucagon like Receptor 1 GLP1R](#)
- [Screen Quest Opiate Receptor like 1 ORL1](#)
- [ReadiLink Protein Conjugation Service Pack A single tag per protein is guaranteed](#)
- [Quest View Colorimetric Protease Detection Service Pack](#)
- [Quest View Fluorimetric Protease Detection Service Pack](#)
- [FP Assay Development Service Pack I Green FP tracer with lifetime of 15 ns](#)
- [FP Assay Development Service Pack I Red FP tracer with lifetime of 25 ns](#)
- [Alpha amylase Human Saliva Isolated IgY DFC Host SourceDuck](#)
- [Alpha amylase Porcine Pancreas Isolated IgY DFC Host SourceDuck](#)
- [Alpha lipase Porcine Pancreas Isolated IgY DFC Host SourceDuck](#)
- [Bothrops jararaca venom Isolated IgY DFC Host SourceDuck](#)
- [Chicken IgY Neat Whole Serum Host SourceRabbit](#)
- [Chicken IgY IgG Fraction Host SourceRabbit](#)
- [Chicken IgY Affinity purified IgG Host SourceRabbit](#)
- [Cobra venom N naja arta Isolated IgY DFC Host SourceDuck](#)
- [Cobra venom N naja arta Affinity purified IgY DFC Host SourceDuck](#)
- [Cobra venom N naja arta Affinity purified IgY DFC Fab](#)



GENTAUR

MOLECULAR PRODUCTS


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

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MOLECULAR PRODUCTS

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