



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [TPGY](#)
- [Tributyrin Agar Base](#)
- [Trichomonas Broth](#)
- [Trichomonas CPLM Medium Base Modified](#)
- [Tryptic CTA Medium](#)
- [Tryptone Glucose Extract Agar](#)
- [Tryptone Sulfite Neomycin Agar](#)
- [Tryptone Water](#)
- [Tryptophan Broth](#)
- [Tyrobutyricum Broth Base](#)
- [Urea Indole Broth](#)
- [Urea Indole Broth Base](#)
- [V R B Agar with Glucose Lactose](#)
- [Violet Red Bile Agar Mug](#)
- [Violet Red Bile Glucose Agar](#)
- [Violet Red Bile Lactose Agar](#)
- [Wilkins Chalgren Agar](#)
- [Wilkins Chalgren Broth](#)
- [Wilson Agar Base](#)
- [W L Differential Broth](#)
- [W L Nutrient Broth](#)
- [Wort Broth Base](#)
- [Wort Broth without NaCl](#)
- [Wurtz Lactose Agar](#)
- [X L D Agar](#)
- [X L T 4 Agar Base](#)
- [YEP Yeast Extract Peptone Medium with Agar](#)
- [YEP Yeast Extract Peptone Medium without Agar](#)
- [YPD Yeast Extract Peptone Dextrose Agar](#)
- [YPD Yeast Extract Peptone Dextrose Broth](#)
- [Yeast Glucose Chloramphenicol Agar](#)
- [Yeast Malt YM Agar](#)
- [Yeast Malt YM Broth](#)
- [Yersinia Agar Base](#)
- [Agar Bacteriological](#)
- [Bile Bacteriological](#)
- [Bile Salt No 3](#)
- [Biotryptase Peptone](#)
- [Brain Heart Infusion Bovine](#)
- [Brain Infusion Porcine](#)
- [Casein Acid Hydrolysate](#)
- [Gelatin Bacteriological](#)
- [Gelatin Pancreatic Peptone](#)
- [Glucose](#)
- [Heart Infusion Bovine](#)
- [Liver Extract](#)
- [Marine Peptone](#)
- [Meat Peptone Bovine](#)
- [Meat Liver Peptone](#)
- [Peptone Bacteriological](#)
- [Peptone Mycological](#)
- [Pork Heart Digest](#)
- [Proteose Peptone No 3](#)
- [Sodium Desoxycholate](#)
- [Sodium Selenite](#)
- [Soy Peptone Gmo Free Animal Free](#)
- [Veal Infusion](#)
- [NWLSS Catalase UV Assay](#)
- [NWLSS Glutathione Peroxidase Activity Assay](#)
- [NWLSS Hu Cellular Glutathione Peroxidase ELISA](#)
- [NWLSS Glutathione Reductase Activity Assay](#)
- [NWLSS Total Glutathione Assay GSH and or GSSG](#)
- [NWLSS Peroxiredoxin 1 Prx1 ELISA](#)
- [NWLSS Peroxiredoxin 3 Prx3 ELISA](#)
- [NWLSS Hu Cu Zn Superoxide Dismutase ELISA](#)
- [NWLSS Superoxide Dismutase Activity Assay](#)
- [NWLSS Hu ec Superoxide Dismutase SOD3 ELISA](#)
- [NWLSS Hu Mn Superoxide Dismutase SOD2 ELISA](#)
- [NWLSS Hu Cu Zn Superoxide Dismutase SOD1 ELISA](#)
- [NWLSS Hu Thioredoxin 1 Trx1 ELISA](#)
- [NWLSS Hu Thioredoxin Reductase 1 TrxR1 ELISA](#)
- [NWLSS Antioxidant Reductive Capacity Assay](#)
- [NWLSS TAC Peroxyl Assay Total Antioxidant Capacity](#)
- [NWLSS Hydrogen Peroxide Assay](#)
- [NWLSS Human Myeloperoxidase MPO ELISA](#)
- [NWLSS Myeloperoxidase MPO Activity Assay](#)
- [NWLSS Myeloperoxidase MPO ELISA](#)
- [NWLSS Urinary 8 hydroxydeoxyguanosine ELISA](#)
- [NWLSS High Sensitivity 8 hydroxydeoxyguanosine ELISA](#)
- [NWLSS Hexanoyl Lysine ELISA](#)
- [NWLSS Plasma Tissue 8 Isoprostane](#)
- [NWLSS Urinary 8 Isoprostane ELISA](#)
- [NWLSS Lipid Hydroperoxide Assay](#)
- [NWLSS Malondialdehyde Assay](#)
- [Mercodia oxLDL ELISA Sandwich Format](#)
- [Mercodia oxLDL ELISA Competitive Format](#)
- [Zentech Protein Carbonyl ELISA](#)
- [NWLSS Nitrotyrosine ELISA](#)
- [Cell Activation Test Kits for Whole Blood with Pholasin Adjuvant K tube cuvette format Volume of test 500 l 1 ml](#)
- [Cell Activation Test Kits for Whole Blood with Pholasin Adjuvant K microplate format Volume of test 200 l](#)
- [Cell Activation Test Kits for Whole Blood with Pholasin Adjuvant K microplate format No PMA fMLP or R A Buffer Extra Pholasin blood dilution buffer blood dilution tubes caps Volume o](#)
- [Cell Activation Test Kits for Whole Blood with Pholasin Adjuvant K microplate format extra PMA fMLP Volume of test 200 l](#)
- [Cell Activation Test Kits for Whole Blood with Pholasin Adjuvant K microplate format No PMA or fMLP extra blood dilution buffer blood dilution tubes caps Volume of test 200 l](#)
- [Cell Activation Test Kits for Whole Blood with Pholasin Adjuvant K microplate format extra PMA fMLP Volume of test 200 l](#)
- [Cell Activation Test Kits for Isolated Cells with Pholasin tube cuvette format Volume of test 500 l 1 ml](#)
- [Cell Activation Test Kits for Isolated Cells with Pholasin Adjuvant K tube cuvette format Volume of test 500 l 1 ml](#)
- [Cell Activation Test Kits for isolated cells with Pholasin Adjuvant K microplate format Volume of test 200 l](#)
- [Antioxidant Superoxide Other Free Radicals with Special Pholasin tube cuvette format Volume of test 1 ml](#)
- [Antioxidant Superoxide Other Free Radicals with Special Pholasin microplate format Volume of test 200 l](#)
- [Antioxidant Halogenated Oxidants with Special Pholasin tube cuvette format Volume of test 1 ml](#)
- [Antioxidant Halogenated Oxidants with Special Pholasin microplate format Volume of test 200 l](#)
- [Antioxidant wide range with Pholasin using peroxynitrite from nitric oxide and superoxide microplate format Volume of test 200 l](#)
- [Antioxidant as ABEL40M2 but with pre measured buffer for high and low standards Volume of test 200 l](#)
- [Antioxidant as for ABEL40M3 Volume of test 200 l](#)
- [Antioxidant Hydroxyl Radicals with Special Pholasin tube format Volume of test 1 ml](#)
- [Antioxidant Hydroxyl Radicals with Special Pholasin microplate format Volume of test 200 l](#)
- [Superoxide detection kit with Pholasin xanthine and xanthine oxidase microplate format Volume of test 200 l](#)
- [anti Mouse IgG H L FITC w counterstain 3 ml](#)
- [anti Human IgG H L FITC F ab 2 Fragment w counterstain 3 ml](#)
- [anti Human IgM FITC F ab 2 Fragment w counterstain 3 ml](#)
- [DryCoat Assay Stabilizer with blocking protein 35 ml](#)
- [DryCoat Assay Stabilizer with blocking protein 1 liter](#)
- [StayBright Mounting Media 2 ml](#)
- [DryCoat Assay Stabilizer No added protein 35 ml](#)
- [DryCoat Assay Stabilizer No added protein 1 liter](#)
- [DryCoat Assay Stabilizer Dry Formulation No added protein Reconstitute w 1 L DI water](#)
- [DryCoat Assay Stabilizer with SeaBlock Blocking Protein 35 ml](#)
- [DryCoat Assay Stabilizer with SeaBlock Blocking Protein 1 liter](#)
- [Chicken IgY Purification Reagent A 1000 ml](#)
- [10X Hybridoma Growth and Cloning Supplement 10ml](#)
- [10X Hybridoma Growth and Cloning Supplement 100ml](#)
- [VERO Uninfected Cell Extract 1 ml](#)
- [NHDF Uninfected Cell Extract 1 ml](#)
- [NHDF Uninfected Cell Extract 25 ml](#)
- [CMV pp65 Monoclonal Antibody 1 mg](#)
- [CMV pp65 Monoclonal Antibody 100 g](#)
- [CMV pp28 Monoclonal Antibody 1 mg](#)
- [CMV pp28 Monoclonal Antibody 100 g](#)
- [CMV gB Monoclonal Antibody 1 mg](#)
- [CMV gB Monoclonal Antibody 100 g](#)
- [CMV ICP36 Monoclonal Antibody 1 mg](#)
- [CMV ICP36 Monoclonal Antibody 100 g](#)
- [CMV ICP22 Monoclonal Antibody 1 mg](#)
- [CMV ICP22 Monoclonal Antibody 100 g](#)
- [CMV UL84 Monoclonal Antibody 500 g](#)
- [CMV Antigen Slide 10 well 5 pack](#)
- [CMV IgG ELISA Kit 96 wells](#)
- [CMV IgM ELISA Kit 96 wells](#)
- [CMV IgA ELISA Kit 96 wells](#)
- [C trachomatis IgG ELISA Kit 96 wells](#)
- [C trachomatis IgM ELISA Kit 96 wells](#)
- [C trachomatis IgA ELISA Kit 96 wells](#)
- [Cytomegalovirus Infected Cell Extract 1 ml](#)
- [Cytomegalovirus Infected Cell Extract 25 ml](#)
- [CMV Gradient Purified 1 mg](#)
- [CMV Gradient Purified 100 g](#)
- [Dengue IgG ELISA Kit 96 wells](#)
- [Dengue IgM ELISA Kit 96 wells](#)
- [EBV gp110 Monoclonal Antibody 1 mg](#)
- [EBV gp110 Monoclonal Antibody 100 g](#)
- [EBV Ea D Monoclonal Antibody 100 g](#)
- [EBV gp350 Monoclonal Antibody 1 mg](#)
- [EBV gp350 Monoclonal Antibody 100 g](#)
- [EBV Ea R Monoclonal Antibody 1 mg](#)
- [EBV Ea R Monoclonal Antibody 100 g](#)
- [EBV VCA IgG ELISA Kit 96 wells](#)
- [EBV VCA IgM ELISA Kit 96 wells](#)
- [EBV VCA IgA ELISA Kit 96 wells](#)
- [EBNA IgG ELISA Kit 96 wells](#)
- [EBNA IgM ELISA Kit 96 wells](#)
- [EBNA IgA ELISA Kit 96 wells](#)
- [EBV Ea D IgG ELISA Kit 96 wells](#)
- [EBV Ea D IgM ELISA Kit 96 wells](#)
- [EBV Ea D IgA ELISA Kit 96 wells](#)
- [EBV gp125 Immunoaffinity Purified 1 ml](#)
- [EBV gp125 Immunoaffinity Purified 25 ml](#)
- [EBV Infected Cell Extract 1 ml](#)
- [EBV Infected Cell Extract 25 ml](#)
- [EBV VCA Concentrate Immunoaffinity Purified](#)
- [EBV VCA Concentrate Immunoaffinity Purified 5 ml](#)
- [EBV Negative Control Extract 1 ml](#)
- [EBV Negative Control Extract 25 ml](#)
- [HSV 1 gG Monoclonal Antibody 1 mg](#)
- [HSV 1 gG Monoclonal Antibody 100 g](#)
- [HSV 1 ICP4 Monoclonal Antibody 1 mg](#)
- [HSV 1 ICP4 Monoclonal Antibody 100 g](#)
- [HSV 1 gC Monoclonal Antibody 1 mg](#)
- [HSV 1 gC Monoclonal Antibody 100 g](#)
- [HSV 1 ICP0 Monoclonal Antibody 1 mg](#)
- [HSV 1 ICP0 Monoclonal Antibody 100 g](#)
- [HSV 1 gE Monoclonal Antibody 1 mg](#)
- [HSV 1 gE Monoclonal Antibody 100 g](#)
- [HSV 1 Antigen Slides 5 pack](#)
- [HSV 1 IgG ELISA Kit 96 wells](#)
- [HSV 1 IgM ELISA Kit 96 wells](#)
- [HSV 1 IgA ELISA Kit 96 wells](#)
- [HSV 1 Infected Cell Extract 1 ml](#)
- [HSV 1 Infected Cell Extract 25 ml](#)
- [HSV 1 Infected Cell Extract 1 ml lyophilized](#)
- [HSV 1 MacIntyre Gradient Purified Virus](#)
- [HSV 1 MacIntyre Gradient Purified Virus 250 g](#)
- [HSV 1 Glycoprotein D 1 mg](#)
- [HSV 1 Glycoprotein D 100 g](#)
- [HSV 1 Glycoprotein G 1 mg](#)
- [HSV 1 Glycoprotein G 100 g](#)
- [HSV 2 gG Monoclonal Antibody 1 mg](#)
- [HSV 2 gG Monoclonal Antibody 100 g](#)
- [HSV 2 ICP8 Monoclonal Antibody 1 mg](#)
- [HSV 2 ICP8 Monoclonal Antibody 100 g](#)
- [HSV 2 gE Monoclonal Antibody 1 mg](#)
- [HSV 2 gE Monoclonal Antibody 100 g](#)
- [HSV 2 Antigen Slides 5 pack](#)
- [HSV 2 IgG ELISA Kit 96 wells](#)
- [HSV 2 IgM ELISA Kit 96 wells](#)
- [HSV 2 Infected Cell Extract 1 ml](#)
- [HSV 2 Infected Cell Extract 25 ml](#)
- [HSV 2 Infected Cell Extract 1 ml lyophilized](#)
- [HSV 2 G Gradient Purified Virus](#)
- [HSV 2 G Gradient Purified Virus 250 g](#)
- [HSV 2 Glycoprotein G 1 mg](#)
- [HSV 2 Glycoprotein G 100 g](#)
- [HSV ICP5 Monoclonal Antibody 1 mg](#)
- [HSV ICP5 Monoclonal Antibody 100 g](#)
- [HSV gD Monoclonal Antibody 1 mg](#)
- [HSV gD Monoclonal Antibody 100 g](#)
- [HSV gB Monoclonal Antibody 1 mg](#)
- [HSV gB Monoclonal Antibody 100 g](#)
- [HSV 1 2 IgG ELISA Kit 96 wells](#)
- [HSV 1 2 IgM ELISA Kit 96 wells](#)
- [Influenza A NCP Antigen Capture ELISA Photometric 2 plate kit](#)
- [IAV Sample Preparation Reagent 60 ml](#)
- [Influenza A NCP Antigen Capture ELISA Photometric 5 plate kit](#)
- [Influenza A NCP Antigen Capture ELISA Chemiluminescent 2 plate kit](#)
- [Influenza A NCP Antigen Capture ELISA Chemiluminescent 5 plate kit](#)
- [Influenza A IgG ELISA Kit 96 wells](#)
- [Influenza A IgM ELISA Kit 96 wells](#)
- [H pylori IgG ELISA Kit 96 wells](#)
- [H pylori IgM ELISA Kit 96 wells](#)
- [H pylori IgA ELISA Kit 96 wells](#)
- [Measles IgG ELISA Kit 96 wells](#)
- [Measles IgM ELISA Kit 96 wells](#)
- [Mumps IgG ELISA Kit 96 wells](#)



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- [Mumps IgM ELISA Kit 96 wells](#)
- [Goodwin Antibodies](#)
- [HSV ICP4 Monoclonal Antibody H943 500 g](#)
- [HSV ICP35 Monoclonal Antibody H745 500 g](#)
- [HSV gD Monoclonal Antibody H170 500 g](#)
- [HSV gC 1 Monoclonal Antibody H633 500 g](#)
- [HSV gB Monoclonal Antibody H1817 500 g](#)
- [HSV gG 2 Purified Monoclonal Antibody 500 ug](#)
- [HSV gG 1 Monoclonal Antibody H1379 500 g](#)
- [HSV gE 1 Monoclonal Antibody H600 500 g](#)
- [HSV gG 2 Monoclonal Antibody H1196 500 g](#)
- [HSV ICP27 Monoclonal Antibody H1113 500 g](#)
- [HSV ICP27 Monoclonal Antibody H1142 500 g](#)
- [HSV gB Monoclonal Antibody H126 500 g](#)
- [HSV gB Monoclonal Antibody H1379 500 g](#)
- [HSV gC 2 Monoclonal Antibody H1196 g](#)
- [CMV gB Monoclonal Antibody CH28 500 g](#)
- [CMV ICP36 Monoclonal Antibody CH13 500 g](#)
- [CMV ICP36 Monoclonal Antibody CH16 500 g](#)
- [CMV IE1 Monoclonal Antibody CH443 500 g](#)
- [CMV gB Monoclonal Antibody CH51 500 g](#)
- [CMV UL83 Monoclonal Antibody CH12 500 g](#)
- [CMV gB Monoclonal Antibody CH446 500 g](#)
- [CMV pp28 Monoclonal Antibody CH19 500 g](#)
- [CMV ICP8 UL57 Monoclonal Antibody CH167 500 g](#)
- [CMV gB Monoclonal Antibody CH177 500 g](#)
- [CMV IE1 2 Monoclonal Antibody CH160 500 g](#)
- [Rubella IgG ELISA Kit 96 wells](#)
- [Rubella IgM ELISA Kit 96 wells](#)
- [Toxoplasma IgG ELISA Kit 96 wells](#)
- [Toxoplasma IgM ELISA Kit 96 wells](#)
- [Toxoplasma IgA ELISA Kit 96 wells](#)
- [T palladium IgG ELISA Kit 96 wells](#)
- [T palladium IgM ELISA Kit 96 wells](#)
- [VZV gE Monoclonal Antibody 1 mg](#)
- [VZV gE Monoclonal Antibody 100 g](#)
- [VZV gE Monoclonal Antibody 100 g](#)
- [VZV gB Monoclonal Antibody 1 mg](#)
- [VZV gB Monoclonal Antibody 100 g](#)
- [VZV gH Monoclonal Antibody 1 mg](#)
- [VZV gH Monoclonal Antibody 100 g](#)
- [VZV gI Monoclonal Antibody 1 mg](#)
- [VZV gI Monoclonal Antibody 100 g](#)
- [VZV MCP Monoclonal Antibody 1 mg](#)
- [VZV MCP Monoclonal Antibody 100 g](#)
- [VZV IE62 Monoclonal Antibody 1 mg](#)
- [VZV IE62 Monoclonal Antibody 100 g](#)
- [VZV 10 well Antigen Slide 5 per pack](#)
- [VZV IgG ELISA Kit 96 wells](#)
- [VZV IgM ELISA Kit 96 wells](#)
- [VZV Infected Cell Extract 1 ml](#)
- [VZV Infected Cell Extract 25 ml](#)
- [VZV Purified Glycoproteins](#)
- [Mouse Rat High Molecular Weight Adiponectin ELISA KIT 3.13 200ng/ml](#)
- [Bovine Albumin ELISA KIT 0.78 50 ng/ml](#)
- [Mouse Albumin ELISA KIT 50 1.000ng/ml](#)
- [Rat Albumin ELISA KIT 50 1.000ng/ml](#)
- [Mouse Urinary Albumin Assay KIT 10 500 mcg/ml](#)
- [Rat Urinary Albumin Assay KIT 10 500mcg/ml](#)
- [Human Apo B 48 ELISA KIT 2 5 160 ng/ml](#)
- [Mouse C peptide ELISA KIT U type 30 3.000 pg/ml](#)
- [Rat C peptide ELISA KIT U type 30 3.000 pg/ml](#)
- [Rabbit CRP ELISA KIT 3 13 200ng/ml](#)
- [Mouse Anti dsDNA ELISA KIT 15 6 1.000 mU/ml](#)
- [Mouse Anti dsDNA IgG2a ELISA KIT 15 6 10.000 mU/ml](#)
- [Mouse Anti ssDNA ELISA KIT 15 6 1.000 mU/ml](#)
- [Mouse Anti DNP IgE ELISA KIT 10 5.000 ng/ml](#)
- [Rat GH Growth Hormone ELISA KIT 0.0313 2ng/ml](#)
- [GLP 1 Active ELISA KIT 1.56 50pg/ml](#)
- [Mouse IgG Rheumatoid Factor 15 6 1000mU/ml](#)
- [Mouse IgM Rheumatoid Factor 15 6 1000mU/ml](#)
- [Mouse IgE ELISA KIT 1 100 ng/ml](#)
- [Rat IgE ELISA KIT 1 100 ng/ml](#)
- [Rat LH Luteinizing Hormone ELISA KIT 0.313 10 ng/ml](#)
- [Mouse Insulin ELISA KIT 156 10000 pg/ml](#)
- [Mouse Insulin ELISA KIT H type 0.5 100ng/ml](#)
- [Mouse Insulin ELISA KIT S type Specific to insulin 78 5000 pg/ml](#)
- [Mouse Insulin ELISA KIT U type Ultra sensitive 39 2 500 pg/ml](#)
- [Rat Insulin ELISA KIT 156 10.000 pg/ml](#)
- [Rat Insulin ELISA KIT H type 0.5 100 ng/ml](#)
- [Rat Insulin ELISA KIT S type Specific to insulin 100 10 000pg/ml](#)
- [Rat Insulin ELISA KIT U E type 39 2500 pg/ml](#)
- [Bovine Insulin Standard 10ng/ml 250mcl x 5 bottles](#)
- [Dog Insulin ELISA KIT 188 12.000 pg/ml](#)
- [Hamster Insulin Standard 10ng/ml 250mcl x 5 bottles](#)
- [Equine Insulin Standard 12ng/ml 250mcl x 5 bottles](#)
- [Pig Insulin ELISA KIT 188 12.000 pg/ml](#)
- [Rabbit Insulin Standard 10ng/ml 250mcl x 5 bottles](#)
- [Rat KLH TDAR IgG ELISA KIT](#)
- [Rat KLH TDAR IgM ELISA KIT](#)
- [Mouse Leptin ELISA KIT 10 5.000 pg/ml](#)
- [Rat Leptin ELISA KIT U type 10 5.000pg/ml](#)
- [Mouse Anti OVA IgE ELISA KIT 1 88 120 U/ml](#)
- [Mouse Anti OVA IgG1 ELISA KIT 1 88 120 mU/ml](#)
- [Mouse TNF a ELISA KIT 16 3.000 pg/ml](#)
- [Rat TNF a ELISA KIT 16 3.000 pg/ml](#)
- [Rat TSH ELISA KIT 0 288 36 ng/ml](#)
- [Rat TSH ELISA KIT R type 0 288 36 ng/ml](#)
- [Concentrated monoclonal antibodies Actin alpha smooth muscle](#)
- [Concentrated monoclonal antibodies Actin muscle](#)
- [Concentrated monoclonal antibodies Actin Sarcomeric](#)
- [Concentrated monoclonal antibodies Actin Pan](#)
- [Concentrated monoclonal antibodies ACTH](#)
- [Concentrated monoclonal antibodies Adenovirus](#)
- [Concentrated monoclonal antibodies ALK 80](#)
- [Concentrated monoclonal antibodies Alpha Actinin](#)
- [Concentrated monoclonal antibodies Alpha Fetoprotein](#)
- [Concentrated monoclonal antibodies Amyloid A Component](#)
- [Concentrated monoclonal antibodies Amyloid beta Protein](#)
- [Concentrated monoclonal antibodies Androgen Receptor](#)
- [Concentrated monoclonal antibodies AP 2 Transcription Factor](#)
- [Concentrated monoclonal antibodies ATM](#)
- [Concentrated monoclonal antibodies BAG 1](#)
- [Concentrated monoclonal antibodies BAG 2](#)
- [Concentrated monoclonal antibodies bax Apoptosis Marker](#)
- [Concentrated monoclonal antibodies B Cell CD20](#)
- [Concentrated monoclonal antibodies bcl 2 Oncoprotein clone 124](#)
- [Concentrated monoclonal antibodies bcl 2 Oncoprotein clone 100 D5](#)
- [Concentrated monoclonal antibodies bcl X](#)
- [Concentrated monoclonal antibodies Bcl 6](#)
- [Concentrated monoclonal antibodies Bcl 10](#)
- [Concentrated monoclonal antibodies BOB 1](#)
- [Concentrated monoclonal antibodies BRCA1](#)
- [Concentrated monoclonal antibodies CA 15 3](#)
- [Concentrated monoclonal antibodies CA 19 9](#)
- [Concentrated monoclonal antibodies CA 125](#)
- [Concentrated monoclonal antibodies Cadherin Pan](#)
- [Concentrated monoclonal antibodies Calbindin](#)
- [Concentrated monoclonal antibodies Calcitonin](#)
- [Concentrated monoclonal antibodies Caldesmon](#)
- [Concentrated monoclonal antibodies Calponin](#)
- [Concentrated monoclonal antibodies Calretinin clone SP13](#)
- [Concentrated monoclonal antibodies Calretinin clone 5A5](#)
- [Concentrated monoclonal antibodies Calretinin](#)
- [Concentrated monoclonal antibodies Caspase 3](#)
- [Concentrated monoclonal antibodies Caspase 6](#)
- [Concentrated monoclonal antibodies CBP](#)
- [Concentrated monoclonal antibodies CEA](#)
- [Concentrated monoclonal antibodies CD1a Cortical Thymocytes](#)
- [Concentrated monoclonal antibodies CD3 T Cell](#)
- [Concentrated monoclonal antibodies CD3 clone F7 2 38](#)
- [Concentrated monoclonal antibodies CD3 clone SP7](#)
- [Concentrated monoclonal antibodies CD4](#)
- [Concentrated monoclonal antibodies CD5 clone BV1](#)
- [Concentrated monoclonal antibodies CD5 clone SP19](#)
- [Concentrated monoclonal antibodies CD5 clone 4C7](#)
- [Concentrated monoclonal antibodies CD7](#)
- [Concentrated monoclonal antibodies CD8 T Cell clone SP16](#)
- [Concentrated monoclonal antibodies CD8 T Cell clone 144B](#)
- [Concentrated monoclonal antibodies CD10 CALLA](#)
- [Concentrated monoclonal antibodies CD15 Granulocyte Assoc Ant clone MY 1](#)
- [Concentrated monoclonal antibodies CD15 Granulocyte Assoc Ant clone C3D 1](#)
- [Concentrated monoclonal antibodies CD15 Granulocyte Assoc Ant clone MMA](#)
- [Concentrated monoclonal antibodies CD20 B Cell BV11](#)
- [Concentrated monoclonal antibodies CD20 B Cell L26](#)
- [Concentrated monoclonal antibodies CD21 B Cell](#)
- [Concentrated monoclonal antibodies CD23 B Cell SP23](#)
- [Concentrated monoclonal antibodies CD23 B Cell MHM6](#)
- [Concentrated monoclonal antibodies CD23 B Cell 1B12](#)
- [Concentrated monoclonal antibodies CD25 IL2 Receptor](#)
- [Concentrated monoclonal antibodies CD30 Ki 1 Antigen](#)
- [Concentrated monoclonal antibodies CD31 Endothelial Cell](#)
- [Concentrated monoclonal antibodies CD34 Endothelial Cell](#)
- [Concentrated monoclonal antibodies CD35 Dendritic Reticulum](#)
- [Concentrated monoclonal antibodies CD35 CR1](#)
- [Concentrated monoclonal antibodies CD38](#)
- [Concentrated monoclonal antibodies CD43 T Cell](#)
- [Concentrated monoclonal antibodies CD44 H CAM](#)
- [Concentrated monoclonal antibodies CD45 LCA](#)
- [Concentrated monoclonal antibodies CD45RA B Cell](#)
- [Concentrated monoclonal antibodies CD45RO T Cell](#)
- [Concentrated monoclonal antibodies CD54 ICAM 1](#)
- [Concentrated monoclonal antibodies CD56 NCAM 1](#)
- [Concentrated monoclonal antibodies CD57 HNK 1](#)
- [Concentrated monoclonal antibodies CD61 Platelet Glyc](#)
- [Concentrated monoclonal antibodies CD62E ELAM 1](#)
- [Concentrated monoclonal antibodies CD63](#)
- [Concentrated monoclonal antibodies CD68 Macrophage](#)
- [Concentrated monoclonal antibodies CD74 B Cell](#)
- [Concentrated monoclonal antibodies CDw75 B Cell](#)
- [Concentrated monoclonal antibodies CD79a B cell clone SP18](#)
- [Concentrated monoclonal antibodies CD79a B cell clone HM57](#)
- [Concentrated monoclonal antibodies CD79a B cell clone HM47A9](#)
- [Concentrated monoclonal antibodies CD99 MIC2](#)
- [Concentrated monoclonal antibodies CD105](#)
- [Concentrated monoclonal antibodies CD163](#)
- [Concentrated monoclonal antibodies CDC25A](#)
- [Concentrated monoclonal antibodies CDC25B](#)
- [Concentrated monoclonal antibodies CDC25C](#)
- [Concentrated monoclonal antibodies CDC47](#)
- [Concentrated monoclonal antibodies Cdk2](#)
- [Concentrated monoclonal antibodies Cdk5](#)
- [Concentrated monoclonal antibodies Cdk7 CAK](#)
- [Concentrated monoclonal antibodies CDK2](#)
- [Concentrated monoclonal antibodies c erbB 2](#)
- [Concentrated monoclonal antibodies CFTR](#)
- [Concentrated monoclonal antibodies Chromogranin A clone SP12](#)
- [Concentrated monoclonal antibodies Chromogranin A clone LK2H10](#)
- [Concentrated monoclonal antibodies C myc](#)
- [Concentrated monoclonal antibodies Collagen IV](#)
- [Concentrated monoclonal antibodies COX 2 clone 4H12](#)
- [Concentrated monoclonal antibodies COX 2 clone 5P21](#)
- [Concentrated monoclonal antibodies Cyclin A](#)
- [Concentrated monoclonal antibodies Cyclin B1](#)
- [Concentrated monoclonal antibodies Cyclin D1 clone BV2](#)
- [Concentrated monoclonal antibodies Cyclin D1 clone SP4](#)
- [Concentrated monoclonal antibodies Cyclin D1 clone DC5 6](#)
- [Concentrated monoclonal antibodies Cyclin D2](#)
- [Concentrated monoclonal antibodies Cyclin D3](#)
- [Concentrated monoclonal antibodies Cyclin E clone 13A3](#)
- [Concentrated monoclonal antibodies Cyclin E clone HE12](#)
- [Concentrated monoclonal antibodies Cystatin A](#)
- [Concentrated monoclonal antibodies Cytokeratin L M W](#)
- [Concentrated monoclonal antibodies Cytokeratin H M W](#)
- [Concentrated monoclonal antibodies Cytokeratin 45 56 58 kD clone LP34](#)
- [Concentrated monoclonal antibodies Cytokeratin 45 46 56 4 kD clone MNF116](#)
- [Concentrated monoclonal antibodies Cytokeratin 4](#)
- [Concentrated monoclonal antibodies Cytokeratin 5 clone BV8](#)
- [Concentrated monoclonal antibodies Cytokeratin 5 clone XM26](#)
- [Concentrated monoclonal antibodies Cytokeratin 5 6](#)
- [Concentrated monoclonal antibodies Cytokeratin 5 8](#)
- [Concentrated monoclonal antibodies Cytokeratin 5 14](#)
- [Concentrated monoclonal antibodies Cytokeratin 6](#)
- [Concentrated monoclonal antibodies Cytokeratin 7 clone CV TL 12 30](#)
- [Concentrated monoclonal antibodies Cytokeratin 7 clone LDS68](#)
- [Concentrated monoclonal antibodies Cytokeratin 8](#)
- [Concentrated monoclonal antibodies Cytokeratin 8 18](#)
- [Concentrated monoclonal antibodies Cytokeratin 10 56 5 kD](#)
- [Concentrated monoclonal antibodies Cytokeratin 10](#)
- [Concentrated monoclonal antibodies Cytokeratin 10 13](#)
- [Concentrated monoclonal antibodies Cytokeratin 13](#)
- [Concentrated monoclonal antibodies Cytokeratin 14](#)
- [Concentrated monoclonal antibodies Cytokeratin 15](#)
- [Concentrated monoclonal antibodies Cytokeratin 16](#)
- [Concentrated monoclonal antibodies Cytokeratin 17](#)
- [Concentrated monoclonal antibodies Cytokeratin 18 45 kD](#)
- [Concentrated monoclonal antibodies Cytokeratin 18](#)
- [Concentrated monoclonal antibodies Cytokeratin 19 clone BA17](#)
- [Concentrated monoclonal antibodies Cytokeratin 19 clone A53 B A2 26](#)
- [Concentrated monoclonal antibodies Cytokeratin 20 clone BV12](#)
- [Concentrated monoclonal antibodies Cytokeratin 20 clone Ks20 8](#)
- [Concentrated monoclonal antibodies Cytokeratin 20 clone](#)



MOLECULAR PRODUCTS

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

Q2.

- [Concentrated monoclonal antibodies Cytokeratin H M W clone 34bE12](#)
- [Concentrated monoclonal antibodies Cytokeratin H M W clone DE SQ](#)
- [Concentrated monoclonal antibodies Cytokeratin Pan clone C 11](#)
- [Concentrated monoclonal antibodies Cytokeratin Pan clone 5D3 LP34](#)
- [Concentrated monoclonal antibodies Cytokeratin Pan clone KL1](#)
- [Concentrated monoclonal antibodies Cytokeratin Pan clone Lu 5](#)
- [Concentrated monoclonal antibodies Cytokeratin Wide Spectrum](#)
- [Concentrated monoclonal antibodies Cytokeratin AE1 AE3](#)
- [Concentrated monoclonal antibodies CMV Cocktail](#)
- [Concentrated monoclonal antibodies Desmin clone D33](#)
- [Concentrated monoclonal antibodies Desmin clone DE U 10](#)
- [Concentrated monoclonal antibodies DOG 1](#)
- [Concentrated monoclonal antibodies DNA polymerase b](#)
- [Concentrated monoclonal antibodies DOG1 1](#)
- [Concentrated monoclonal antibodies Dystrophin](#)
- [Concentrated monoclonal antibodies E2F 1 Transcription Factor](#)
- [Concentrated monoclonal antibodies E2F 4 Transcription Factor](#)
- [Concentrated monoclonal antibodies E Cadherin](#)
- [Concentrated monoclonal antibodies EBV Cocktail](#)
- [Concentrated monoclonal antibodies EGFR clone SP9](#)
- [Concentrated monoclonal antibodies EGFR clone 111 6](#)
- [Concentrated monoclonal antibodies EGFR clone F4](#)
- [Concentrated monoclonal antibodies EGFR clone 31G7](#)
- [Concentrated monoclonal antibodies Elastin](#)
- [Concentrated monoclonal antibodies Endothelin 1](#)
- [Concentrated monoclonal antibodies Epithelial Antigen clone VU 1D9](#)
- [Concentrated monoclonal antibodies Epithelial Antigen clone Ber EP4](#)
- [Concentrated monoclonal antibodies EMA clone GP1 4](#)
- [Concentrated monoclonal antibodies EMA clone E29](#)
- [Concentrated monoclonal antibodies ERCC1](#)
- [Concentrated monoclonal antibodies Estrogen Receptor clone BV3](#)
- [Concentrated monoclonal antibodies Estrogen Receptor clone SP1](#)
- [Concentrated monoclonal antibodies Estrogen Receptor clone 6F11](#)
- [Concentrated monoclonal antibodies Estrogen Receptor clone 1D5](#)
- [Concentrated monoclonal antibodies Ezrin p181 Cyto villin](#)
- [Concentrated monoclonal antibodies Factor VIII](#)
- [Concentrated monoclonal antibodies Factor XIIIa](#)
- [Concentrated monoclonal antibodies Fibroblast clone 1B10](#)
- [Concentrated monoclonal antibodies Fibronectin](#)
- [Concentrated monoclonal antibodies Fli 1](#)
- [Concentrated monoclonal antibodies Galectin 3](#)
- [Concentrated monoclonal antibodies GCDFP15](#)
- [Concentrated monoclonal antibodies GFAP clone GA5](#)
- [Concentrated monoclonal antibodies GFAP clone 6F2](#)
- [Concentrated monoclonal antibodies Glycophorin A](#)
- [Concentrated monoclonal antibodies Glycophorin C](#)
- [Concentrated monoclonal antibodies Granulocyte](#)
- [Concentrated monoclonal antibodies Granzyme B clone GZB01](#)
- [Concentrated monoclonal antibodies Granzyme B clone GrB 7](#)
- [Concentrated monoclonal antibodies Hairy Cell Leukemia](#)
- [Concentrated monoclonal antibodies HBsAg](#)
- [Concentrated monoclonal antibodies Heat Shock Protein 60](#)
- [Concentrated monoclonal antibodies Heat Shock Protein 70](#)
- [Concentrated monoclonal antibodies Her 2 neu](#)
- [Concentrated monoclonal antibodies Hepatocyte](#)
- [Concentrated monoclonal antibodies Heregulin](#)
- [Concentrated monoclonal antibodies HHV 8](#)
- [Concentrated monoclonal antibodies HLA DP DQ DR](#)
- [Concentrated monoclonal antibodies HPV 16](#)
- [Concentrated monoclonal antibodies Hypoxia A](#)
- [Concentrated monoclonal antibodies IGF 1R](#)
- [Concentrated monoclonal antibodies IgM clone R1 69](#)
- [Concentrated monoclonal antibodies IgM clone MB 11](#)
- [Concentrated monoclonal antibodies Inhibin](#)
- [Concentrated monoclonal antibodies Insulin clone K36ac10](#)
- [Concentrated monoclonal antibodies Insulin clone E2E3](#)
- [Concentrated monoclonal antibodies Involucrin](#)
- [Concentrated monoclonal antibodies JAK3](#)
- [Concentrated monoclonal antibodies Kappa Light Chain](#)

- [Concentrated monoclonal antibodies Ki 1 Antigen CD30](#)
- [Concentrated monoclonal antibodies Ki 67 Antigen clone SP6](#)
- [Concentrated monoclonal antibodies Ki 67 Antigen clone PP 67](#)
- [Concentrated monoclonal antibodies Ki 67 Antigen clone MM1 same ase MB67](#)
- [Concentrated monoclonal antibodies KU P70](#)
- [Concentrated monoclonal antibodies KU P80](#)
- [Concentrated monoclonal antibodies Lambda Light Chain clone N10 2](#)
- [Concentrated monoclonal antibodies Lambda Light Chain clone HP6054](#)
- [Concentrated monoclonal antibodies Laminin](#)
- [Concentrated monoclonal antibodies LCA CD45](#)
- [Concentrated monoclonal antibodies LRP MVP](#)
- [Concentrated monoclonal antibodies Linker for Activation of T Cells](#)
- [Concentrated monoclonal antibodies Lymphocyte PAP](#)
- [Concentrated monoclonal antibodies Macrophage CD68 clone EMB11](#)
- [Concentrated monoclonal antibodies Macrophage CD68 clone PG M1](#)
- [Concentrated monoclonal antibodies Macrophage clone MAC387](#)
- [Concentrated monoclonal antibodies MART 1 Melan A](#)
- [Concentrated monoclonal antibodies Mast Cell Chymase](#)
- [Concentrated monoclonal antibodies Mast Cell Trypsinase](#)
- [Concentrated monoclonal antibodies MCL 1](#)
- [Concentrated monoclonal antibodies MCM 2](#)
- [Concentrated monoclonal antibodies MCM 5](#)
- [Concentrated monoclonal antibodies Melanoma clone HMB45](#)
- [Concentrated monoclonal antibodies Melanoma clone PNL2](#)
- [Concentrated monoclonal antibodies Melanoma Pan](#)
- [Concentrated monoclonal antibodies Mesothelioma](#)
- [Concentrated monoclonal antibodies MGMT](#)
- [Concentrated monoclonal antibodies Microphthalmia](#)
- [Concentrated monoclonal antibodies MLH 1](#)
- [Concentrated monoclonal antibodies MMP 2](#)
- [Concentrated monoclonal antibodies MMP 11](#)
- [Concentrated monoclonal antibodies MSH2](#)
- [Concentrated monoclonal antibodies MSH6](#)
- [Concentrated monoclonal antibodies Mucin 5AC](#)
- [Concentrated monoclonal antibodies MUM1 Protein](#)
- [Concentrated monoclonal antibodies Myeloperoxidase](#)
- [Concentrated monoclonal antibodies MyoD1 clone 5 2F](#)
- [Concentrated monoclonal antibodies MyoD1 clone 5 8A](#)
- [Concentrated monoclonal antibodies Myogenin](#)
- [Concentrated monoclonal antibodies Myosin](#)
- [Concentrated monoclonal antibodies Napsin A](#)
- [Concentrated monoclonal antibodies Neurofilaments](#)
- [Concentrated monoclonal antibodies Neurofilaments 200 kD](#)
- [Concentrated monoclonal antibodies Neuron Specific Enolase](#)
- [Concentrated monoclonal antibodies NGF Receptor p75](#)
- [Concentrated monoclonal antibodies Nucleophosmin NPM](#)
- [Concentrated monoclonal antibodies 4 Oct](#)
- [Concentrated monoclonal antibodies p14ARF](#)
- [Concentrated monoclonal antibodies p15ink4b](#)
- [Concentrated monoclonal antibodies p18INK4c](#)
- [Concentrated monoclonal antibodies p19INK4d](#)
- [Concentrated monoclonal antibodies p21WAF1](#)
- [Concentrated monoclonal antibodies p27KIP1 clone DCS 72 F6](#)
- [Concentrated monoclonal antibodies p27KIP1 clone DCS 72](#)
- [Concentrated monoclonal antibodies p57KIP2 clone 57P06](#)
- [Concentrated monoclonal antibodies p57KIP2 clone KP39](#)
- [Concentrated monoclonal antibodies p130](#)
- [Concentrated monoclonal antibodies p170 p Glycoprotein](#)
- [Concentrated monoclonal antibodies p300 CBP](#)
- [Concentrated monoclonal antibodies P504S](#)
- [Concentrated monoclonal antibodies p53 protein clone D07](#)
- [Concentrated monoclonal antibodies p53 protein clone SP5](#)
- [Concentrated monoclonal antibodies p53 protein clone BP53 12](#)
- [Concentrated monoclonal antibodies p63 protein clone 4A4](#)
- [Concentrated monoclonal antibodies p63 protein clone Y4A3](#)
- [Concentrated monoclonal antibodies p80 Anaplastic Lymphoma Kinase](#)
- [Concentrated monoclonal antibodies PAX 5](#)
- [Concentrated monoclonal antibodies Paxillin](#)
- [Concentrated monoclonal antibodies PCNA](#)
- [Concentrated monoclonal antibodies Perforin](#)

- [Concentrated monoclonal antibodies PIN Cocktail](#)
- [Concentrated monoclonal antibodies PLAP clone SP15](#)
- [Concentrated monoclonal antibodies PLAP clone 8B6](#)
- [Concentrated monoclonal antibodies PSMA clone BV9](#)
- [Concentrated monoclonal antibodies PSMA clone 3 00E 06](#)
- [Concentrated monoclonal antibodies Pneumocystis carinii](#)
- [Concentrated monoclonal antibodies Progesterone Receptor clone BV7](#)
- [Concentrated monoclonal antibodies Progesterone Receptor clone SP2](#)
- [Concentrated monoclonal antibodies Progesterone Receptor clone 1A6](#)
- [Concentrated monoclonal antibodies Prohibitin](#)
- [Concentrated monoclonal antibodies PSA](#)
- [Concentrated monoclonal antibodies PSAP](#)
- [Concentrated monoclonal antibodies PTEN clone 28H6](#)
- [Concentrated monoclonal antibodies PTEN clone PTN 18](#)
- [Concentrated monoclonal antibodies Rad51](#)
- [Concentrated monoclonal antibodies Renal Cell Carcinoma](#)
- [Concentrated monoclonal antibodies Retinoblastoma Protein](#)
- [Concentrated monoclonal antibodies Ret Oncoprotein](#)
- [Concentrated monoclonal antibodies RPA p34](#)
- [Concentrated monoclonal antibodies S 100 clone SH B1](#)
- [Concentrated monoclonal antibodies S 100 clone 4C4 9](#)
- [Concentrated monoclonal antibodies Synaptophysin clone SP11](#)
- [Concentrated monoclonal antibodies Synaptophysin clone SYP02](#)
- [Concentrated monoclonal antibodies tau Neurofibrillary Tangles](#)
- [Concentrated monoclonal antibodies T Cell CD45RO](#)
- [Concentrated monoclonal antibodies Tdt](#)
- [Concentrated monoclonal antibodies Thrombospondin](#)
- [Concentrated monoclonal antibodies Thymidine Phosphorylase](#)
- [Concentrated monoclonal antibodies Thyroglobulin clone DAK Tg6](#)
- [Concentrated monoclonal antibodies Thyroglobulin clone 1D4](#)
- [Concentrated monoclonal antibodies Thyroglobulin clone RBU 01](#)
- [Concentrated monoclonal antibodies Thyroid Peroxidase](#)
- [Concentrated monoclonal antibodies TIMP 1](#)
- [Concentrated monoclonal antibodies TIMP 2](#)
- [Concentrated monoclonal antibodies TNF alpha clone 68B6A3](#)
- [Concentrated monoclonal antibodies TNF alpha clone 28401 111](#)
- [Concentrated monoclonal antibodies Topoisomerase II alpha](#)
- [Concentrated monoclonal antibodies Transglutaminase II](#)
- [Concentrated monoclonal antibodies TTF 1](#)
- [Concentrated monoclonal antibodies Tubulin alpha](#)
- [Concentrated monoclonal antibodies Tubulin beta](#)
- [Concentrated monoclonal antibodies TAG 72 clone B72 3](#)
- [Concentrated monoclonal antibodies TAG 72 clone CC49](#)
- [Concentrated monoclonal antibodies Tyrosinase](#)
- [Concentrated monoclonal antibodies Ubiquitin](#)
- [Concentrated monoclonal antibodies Vascular Endothelial GF](#)
- [Concentrated monoclonal antibodies Vascular Endothelial GF Receptor](#)
- [Concentrated monoclonal antibodies Vimentin clone SP20](#)
- [Concentrated monoclonal antibodies Vimentin clone V9](#)
- [Concentrated monoclonal antibodies Vinculin](#)
- [Concentrated monoclonal antibodies Wilms Tumor 1 Protein WT1](#)
- [Concentrated monoclonal antibodies XPA](#)
- [Concentrated monoclonal antibodies XRCC1](#)
- [Concentrated monoclonal antibodies ZAP 70](#)
- [Concentrated polyclonal antibodies ACTH](#)
- [Concentrated polyclonal antibodies AFP](#)
- [Concentrated polyclonal antibodies Albumin](#)
- [Concentrated polyclonal antibodies ALK](#)
- [Concentrated polyclonal antibodies Alpha 1 antichymotrypsin](#)
- [Concentrated polyclonal antibodies Alpha 1 antitrypsin](#)
- [Concentrated polyclonal antibodies Alpha Catenin](#)
- [Concentrated polyclonal antibodies Amyloid Precursor Protein APP](#)
- [Concentrated polyclonal antibodies Apaf 1](#)
- [Concentrated polyclonal antibodies Bak](#)
- [Concentrated polyclonal antibodies Bcl X](#)
- [Concentrated polyclonal antibodies Beta Catenin](#)
- [Concentrated polyclonal antibodies Cadherin Pan](#)
- [Concentrated polyclonal antibodies Calcitonin](#)
- [Concentrated polyclonal antibodies Calretinin](#)
- [Concentrated polyclonal antibodies Caspase 1](#)
- [Concentrated polyclonal antibodies Caspase 3](#)
- [Concentrated polyclonal antibodies Caspase 8](#)



MOLECULAR PRODUCTS

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

- [Concentrated polyclonal antibodies Caspase 9](#)
- [Concentrated polyclonal antibodies CEA](#)
- [Concentrated polyclonal antibodies Cathepsin D](#)
- [Concentrated polyclonal antibodies CD3 T cell](#)
- [Concentrated polyclonal antibodies CD3 e](#)
- [Concentrated polyclonal antibodies CD3 zeta](#)
- [Concentrated polyclonal antibodies CD5](#)
- [Concentrated polyclonal antibodies CD8](#)
- [Concentrated polyclonal antibodies CD20 B Cell](#)
- [Concentrated polyclonal antibodies CD23](#)
- [Concentrated polyclonal antibodies CD279a](#)
- [Concentrated polyclonal antibodies CD95](#)
- [Concentrated polyclonal antibodies CD117 c kit](#)
- [Concentrated polyclonal antibodies cdc2 p34](#)
- [Concentrated polyclonal antibodies CDX1](#)
- [Concentrated polyclonal antibodies c erbB 2](#)
- [Concentrated polyclonal antibodies HCG](#)
- [Concentrated polyclonal antibodies Chromogranin A](#)
- [Concentrated polyclonal antibodies Claudin 1](#)
- [Concentrated polyclonal antibodies Claudin 2](#)
- [Concentrated polyclonal antibodies Claudin 3](#)
- [Concentrated polyclonal antibodies Claudin 4](#)
- [Concentrated polyclonal antibodies Claudin 5](#)
- [Concentrated polyclonal antibodies Connexin 43](#)
- [Concentrated polyclonal antibodies COX2](#)
- [Concentrated polyclonal antibodies Cullin 1](#)
- [Concentrated polyclonal antibodies Cullin 2](#)
- [Concentrated polyclonal antibodies Cullin 3](#)
- [Concentrated polyclonal antibodies Cyclin B1](#)
- [Concentrated polyclonal antibodies Cyclin D1](#)
- [Concentrated polyclonal antibodies Cytokeratin Wide Spectr](#)
- [Concentrated polyclonal antibodies Cytokeratin 8](#)
- [Concentrated polyclonal antibodies Cytokeratin 14](#)
- [Concentrated polyclonal antibodies Cytokeratin 19](#)
- [Concentrated polyclonal antibodies Desmin](#)
- [Concentrated polyclonal antibodies DFF 45](#)
- [Concentrated polyclonal antibodies Dysferlin](#)
- [Concentrated polyclonal antibodies Dystrophin](#)
- [Concentrated polyclonal antibodies ERK1](#)
- [Concentrated polyclonal antibodies ERK2](#)
- [Concentrated polyclonal antibodies Estrogen Receptor](#)
- [Concentrated polyclonal antibodies Factor VIII R Antigen](#)
- [Concentrated polyclonal antibodies Factor XIIIa](#)
- [Concentrated polyclonal antibodies Fas Ligand](#)
- [Concentrated polyclonal antibodies FHIT](#)
- [Concentrated polyclonal antibodies Fibronectin](#)
- [Concentrated polyclonal antibodies Flk 1](#)
- [Concentrated polyclonal antibodies Flt 1](#)
- [Concentrated polyclonal antibodies Flt 4](#)
- [Concentrated polyclonal antibodies GAD65](#)
- [Concentrated polyclonal antibodies Gastrin](#)
- [Concentrated polyclonal antibodies GFAP](#)
- [Concentrated polyclonal antibodies Glucagon](#)
- [Concentrated polyclonal antibodies GLUT 1](#)
- [Concentrated polyclonal antibodies Granzyme B](#)
- [Concentrated polyclonal antibodies Heat Shock Protein 70](#)
- [Concentrated polyclonal antibodies Helicobacter pylori](#)
- [Concentrated polyclonal antibodies HBcAg](#)
- [Concentrated polyclonal antibodies HBsAg](#)
- [Concentrated polyclonal antibodies HSV I](#)
- [Concentrated polyclonal antibodies HSV II](#)
- [Concentrated polyclonal antibodies HSV Types I and II](#)
- [Concentrated polyclonal antibodies IgA](#)
- [Concentrated polyclonal antibodies IgD](#)
- [Concentrated polyclonal antibodies IgE](#)
- [Concentrated polyclonal antibodies IgG](#)
- [Concentrated polyclonal antibodies IgM](#)
- [Concentrated polyclonal antibodies Kappa Light Chain](#)
- [Concentrated polyclonal antibodies Ki 67](#)
- [Concentrated polyclonal antibodies Lambda Light Chain](#)
- [Concentrated polyclonal antibodies Lysozyme](#)
- [Concentrated polyclonal antibodies MAGE 1](#)
- [Concentrated polyclonal antibodies Mammaglobin](#)
- [Concentrated polyclonal antibodies Mcl 1](#)
- [Concentrated polyclonal antibodies MDM2](#)
- [Concentrated polyclonal antibodies MMP 1](#)
- [Concentrated polyclonal antibodies MMP 7](#)
- [Concentrated polyclonal antibodies MMP 9](#)
- [Concentrated polyclonal antibodies MMP 10](#)
- [Concentrated polyclonal antibodies MMP 14](#)
- [Concentrated polyclonal antibodies MMP 15](#)
- [Concentrated polyclonal antibodies Myelin Basic Protein](#)
- [Concentrated polyclonal antibodies Myeloperoxidase](#)
- [Concentrated polyclonal antibodies Myoglobin](#)
- [Concentrated polyclonal antibodies Neuron Specific Enolase](#)
- [Concentrated polyclonal antibodies NE kappa B p65](#)
- [Concentrated polyclonal antibodies p14ARF](#)
- [Concentrated polyclonal antibodies p27Kip1](#)
- [Concentrated polyclonal antibodies p57Kip2](#)
- [Concentrated polyclonal antibodies p53](#)
- [Concentrated polyclonal antibodies P504S](#)
- [Concentrated polyclonal antibodies Pancreatic Polypeptide](#)
- [Concentrated polyclonal antibodies PAR 4](#)
- [Concentrated polyclonal antibodies PARP](#)
- [Concentrated polyclonal antibodies PCNA](#)
- [Concentrated polyclonal antibodies PDGF](#)
- [Concentrated polyclonal antibodies Progesterone Receptor](#)
- [Concentrated polyclonal antibodies Prostate Stem Cell Antigen PSCA](#)
- [Concentrated polyclonal antibodies Protein Gene Product 95](#)
- [Concentrated polyclonal antibodies PSA](#)
- [Concentrated polyclonal antibodies Ras](#)
- [Concentrated polyclonal antibodies S 100](#)
- [Concentrated polyclonal antibodies Somatostatin Receptor](#)
- [Concentrated polyclonal antibodies Survivin](#)
- [Concentrated polyclonal antibodies Synaptophysin](#)
- [Concentrated polyclonal antibodies Synuclein Beta](#)
- [Concentrated polyclonal antibodies Synuclein Pan](#)
- [Concentrated polyclonal antibodies Tau](#)
- [Concentrated polyclonal antibodies TGFb3](#)
- [Concentrated polyclonal antibodies THR a1 a2](#)
- [Concentrated polyclonal antibodies THR b](#)
- [Concentrated polyclonal antibodies Thyroglobulin](#)
- [Concentrated polyclonal antibodies TIMP 2](#)
- [Concentrated polyclonal antibodies TIMP 3](#)
- [Concentrated polyclonal antibodies TIMP 4](#)
- [Concentrated polyclonal antibodies Topoisomerase II beta](#)
- [Concentrated polyclonal antibodies Tyrosinase](#)
- [Concentrated polyclonal antibodies Transferrin](#)
- [Concentrated polyclonal antibodies Ubiquitin](#)
- [Concentrated polyclonal antibodies VEGF](#)
- [Concentrated polyclonal antibodies Vimentin](#)
- [Concentrated polyclonal antibodies XRCC2](#)
- [Concentrated polyclonal antibodies XRCC3](#)
- [Ready to use Monoclonal antibody Actin HHF35 IgG1](#)
- [Ready to use Monoclonal antibody Actin Smooth Muscle 1A4 IgG2a](#)
- [Ready to use Monoclonal antibody Actin Sarcomeric 5D5 IgM](#)
- [Ready to use Monoclonal antibody ALK 80 SP8 IgG](#)
- [Ready to use Monoclonal antibody Alpha Fetoprotein C3](#)
- [Ready to use Monoclonal antibody Amyloid A Component mc1 IgG2a](#)
- [Ready to use Monoclonal antibody Androgen Receptor AR 441 IgG1](#)
- [Ready to use Monoclonal antibody B Cell L26 IgG2a](#)
- [Ready to use Monoclonal antibody BAX 2D2 IgG1](#)
- [Ready to use Monoclonal antibody bcl 2 Oncoprotein 124 IgG1](#)
- [Ready to use Monoclonal antibody bcl 6 Oncoprotein PG B6P IgG1](#)
- [Ready to use Monoclonal antibody bcl 6 Oncoprotein P1F6 IgG1](#)
- [Ready to use Monoclonal antibody CA15.3 DF3 IgG1](#)
- [Ready to use Monoclonal antibody Calcitonin SP17 IgG](#)
- [Ready to use Monoclonal antibody Calretinin SP13 IgG](#)
- [Ready to use Monoclonal antibody Calretinin 5A5 IgG1](#)
- [Ready to use Monoclonal antibody CD3 PS1 IgG2a](#)
- [Ready to use Monoclonal antibody CD3 SP7 IgG](#)
- [Ready to use Monoclonal antibody CD4 1F6 IgG1](#)
- [Ready to use Monoclonal antibody CD5 BV1 IgG](#)
- [Ready to use Monoclonal antibody CD5 SP19 IgG](#)
- [Ready to use Monoclonal antibody CD5 4C7 IgG1](#)
- [Ready to use Monoclonal antibody CD8 SP16 IgG](#)
- [Ready to use Monoclonal antibody CD8 1448 IgG1](#)
- [Ready to use Monoclonal antibody CD10 56C6 IgG1](#)
- [Ready to use Monoclonal antibody CD15 MY 1 IgM](#)
- [Ready to use Monoclonal antibody CD15 MMA IgM](#)
- [Ready to use Monoclonal antibody CD20 BV11 IgG](#)
- [Ready to use Monoclonal antibody CD21 1F8 IgG1](#)
- [Ready to use Monoclonal antibody CD23 SP23 IgG](#)
- [Ready to use Monoclonal antibody CD23 MHM6 IgG1](#)
- [Ready to use Monoclonal antibody CD23 1B12 IgG1](#)
- [Ready to use Monoclonal antibody CD25 IL2R 1 IgG1](#)
- [Ready to use Monoclonal antibody CD30 Ki 1 antigen Ber H2 IgG1](#)
- [Ready to use Monoclonal antibody CD31 Endothelial Cell JC 70A IgG1](#)
- [Ready to use Monoclonal antibody CD34 QBEND 10 IgG1](#)
- [Ready to use Monoclonal antibody CD43 T Cell DF T1 IgG1](#)
- [Ready to use Monoclonal antibody CD45RA B Cell 4KB5 IgG1](#)
- [Ready to use Monoclonal antibody CD56 1213C3 D5 IgG1](#)
- [Ready to use Monoclonal antibody CD57 NK1 IgM](#)
- [Ready to use Monoclonal antibody CD61 Platelet Glycoprotein IIIa Y2.51 IgG1](#)
- [Ready to use Monoclonal antibody CD68 Macrophage PG M1 IgG1](#)
- [Ready to use Monoclonal antibody CD68 Macrophage KP1 IgG1](#)
- [Ready to use Monoclonal antibody CD75 LN1 IgM](#)
- [Ready to use Monoclonal antibody CD74 LN2 IgG1](#)
- [Ready to use Monoclonal antibody CD79a SP18 IgG](#)
- [Ready to use Monoclonal antibody CD79a HM47 A IgG1](#)
- [Ready to use Monoclonal antibody CD99 HO36 1.1 IgM](#)
- [Ready to use Monoclonal antibody CEA Col 1 IgG2a](#)
- [Ready to use Monoclonal antibody Chromogranin A SP12 IgG](#)
- [Ready to use Monoclonal antibody Chromogranin A LK2H10 IgG1](#)
- [Ready to use Monoclonal antibody c erbB 2 SP3 IgG](#)
- [Ready to use Monoclonal antibody COX 2 SP21 IgG](#)
- [Ready to use Monoclonal antibody Cyclin D1 BV2 IgG](#)
- [Ready to use Monoclonal antibody Cyclin D1 DCS 6 IgG1](#)
- [Ready to use Monoclonal antibody Cyclin D1 SP4 IgG](#)
- [Ready to use Monoclonal antibody Cyclin E HE12 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 45 46 56 5 MNF116 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 5 BV029 IgG](#)
- [Ready to use Monoclonal antibody Cytokeratin 5 XM26 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 5 6 D5 16B4 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 5 14 XM26 LL002 IgG1 IgG3](#)
- [Ready to use Monoclonal antibody Cytokeratin 6 LHK6B IgG2a](#)
- [Ready to use Monoclonal antibody Cytokeratin 7 OV TL12 30 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 8 35bH11 IgM](#)
- [Ready to use Monoclonal antibody Cytokeratin 8 18 5D3 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 14 LL002 IgG3](#)
- [Ready to use Monoclonal antibody Cytokeratin 18 45 kD CY 90 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 18 DC 10 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin 20 BV12 IgG](#)
- [Ready to use Monoclonal antibody Cytokeratin 20 Ks20 8 IgG2a](#)
- [Ready to use Monoclonal antibody Cytokeratin Pan 5 6 8 18 5D3 LP34 IgG2 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin Pan KL1 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin Cocktail DBS 1.1 IgG2a IgG1 kappa](#)
- [Ready to use Monoclonal antibody Cytokeratin acidic AE1 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin basic AE3 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin AE1 AE3 AE1 AE3 IgG1](#)
- [Ready to use Monoclonal antibody Cytokeratin H M W 34bE12 IgG1](#)
- [Ready to use Monoclonal antibody Cytomegalovirus DDG9 CCH2 IgG2a IgG1](#)
- [Ready to use Monoclonal antibody Desmin D33 IgG1](#)
- [Ready to use Monoclonal antibody DOG 1 BV10 IgG](#)
- [Ready to use Monoclonal antibody DOG1.1 DOG1.1 IgG](#)
- [Ready to use Monoclonal antibody EBV CS1 CS4 IgG1](#)
- [Ready to use Monoclonal antibody EGFR SP9 IgG](#)
- [Ready to use Monoclonal antibody EGFR 111 6 IgG1](#)
- [Ready to use Monoclonal antibody EMA GP1.4 IgG1](#)
- [Ready to use Monoclonal antibody Epithelial Antigen VU 1D9 IgG1](#)
- [Ready to use Monoclonal antibody Epithelial Antigen BER EP4 IgG1](#)
- [Ready to use Monoclonal antibody ERCC1.8F1 IgG2b](#)
- [Ready to use Monoclonal antibody Estrogen Receptor BV3 IgG](#)
- [Ready to use Monoclonal antibody Estrogen Receptor SP1 IgG](#)
- [Ready to use Monoclonal antibody Estrogen Receptor 1D5 IgG1](#)
- [Ready to use Monoclonal antibody Estrogen Receptor 6F11 IgG1](#)
- [Ready to use Monoclonal antibody Factor VIII R Antigen F8.86 IgG1](#)
- [Ready to use Monoclonal antibody Factor XIIIa AC 1A1 IgG1](#)
- [Ready to use Monoclonal antibody Fil 1 BV4 IgG](#)
- [Ready to use Monoclonal antibody GCDFP15 23A3 IgG2a](#)
- [Ready to use Monoclonal antibody GFAP GA5 IgG1](#)
- [Ready to use Monoclonal antibody GFAP 6F2 IgG1](#)
- [Ready to use Monoclonal antibody Glycophorin A JC159 IgG1](#)
- [Ready to use Monoclonal antibody Hairy Cell Leukemia DBA 44 IgM](#)



MOLECULAR PRODUCTS

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

- [Ready to use Monoclonal antibody HBsAg 3 E7 IgG1](#)
- [Ready to use Monoclonal antibody Hepatocyte OCH1E5 IgG1](#)
- [Ready to use Monoclonal antibody Her 2 neu BV5 IgG](#)
- [Ready to use Monoclonal antibody HPV16. CAMVIR 1 IgG2a](#)
- [Ready to use Monoclonal antibody HSV Type I 20 7 1 IgG1](#)
- [Ready to use Monoclonal antibody HSV Type II 12 3 4 1 1 IgG1](#)
- [Ready to use Monoclonal antibody HLA DP DQ DR CR3 43 IgG1](#)
- [Ready to use Monoclonal antibody IgM R1 69 IgG1](#)
- [Ready to use Monoclonal antibody IgM MB 11 IgG1](#)
- [Ready to use Monoclonal antibody Kappa Light Chain KP53 IgG2b](#)
- [Ready to use Monoclonal antibody Ki 67 antigen MB67 MM1 IgG1](#)
- [Ready to use Monoclonal antibody Ki 67 antigen SP6 IgG](#)
- [Ready to use Monoclonal antibody Lambda Light Chain N10 2 IgG1](#)
- [Ready to use Monoclonal antibody Lambda Light Chain HP6054 IgG2a](#)
- [Ready to use Monoclonal antibody LCA 2B11 PD7 26 IgG1](#)
- [Ready to use Monoclonal antibody MART 1 Melan A A103 IgG](#)
- [Ready to use Monoclonal antibody Mast Cell Chymase CC1 IgG1](#)
- [Ready to use Monoclonal antibody Mast Cell Tryptase AA1 IgG1](#)
- [Ready to use Monoclonal antibody Melanoma HMB45 IgG1](#)
- [Ready to use Monoclonal antibody Melanoma Pan HMB45 A103 T 311 IgG](#)
- [Ready to use Monoclonal antibody Mesothelioma HBME 1 IgM](#)
- [Ready to use Monoclonal antibody Microphthalmia D5 IgG1](#)
- [Ready to use Monoclonal antibody MLH 1 G168 15 IgG1](#)
- [Ready to use Monoclonal antibody MSH6 44 IgG1](#)
- [Ready to use Monoclonal antibody Mucin 5AC 45M1 IgG1](#)
- [Ready to use Monoclonal antibody Myeloid Marker BM2 IgG1](#)
- [Ready to use Monoclonal antibody Myeloperoxidase 59A5 IgG2b kappa](#)
- [Ready to use Monoclonal antibody MyoD1 5 2F IgG2a](#)
- [Ready to use Monoclonal antibody MyoD1 5 8A IgG1](#)
- [Ready to use Monoclonal antibody Myogenin F5D IgG1a](#)
- [Ready to use Monoclonal antibody Myosin MY32 IgG1](#)
- [Ready to use Monoclonal antibody Naspin A KCG1 1 IgG1](#)
- [Ready to use Monoclonal antibody Neurofilaments 2F11 IgG1](#)
- [Ready to use Monoclonal antibody 4 Oct NRG1 1 IgG2b](#)
- [Ready to use Monoclonal antibody p53 SP5 IgG](#)
- [Ready to use Monoclonal antibody p53 Bp53 12 IgG2a](#)
- [Ready to use Monoclonal antibody p53 DO 7 IgG2b](#)
- [Ready to use Monoclonal antibody p63 4A4 IgG2a](#)
- [Ready to use Monoclonal antibody PAX 5 BV6 IgG](#)
- [Ready to use Monoclonal antibody PCNA PC10 IgG2a](#)
- [Ready to use Monoclonal antibody PIN Cocktail Rabbit poly 4A4 IgG2a](#)
- [Ready to use Monoclonal antibody PIN4 Cocktail Rabbit poly 3BE12 4A4 IgG](#)
- [Ready to use Monoclonal antibody PLAP SP15 IgG](#)
- [Ready to use Monoclonal antibody Placental Alk Phos 8B6 IgG2a](#)
- [Ready to use Monoclonal antibody PMS2 A16 4 IgG1](#)
- [Ready to use Monoclonal antibody Progesterone Receptor BV7 IgG](#)
- [Ready to use Monoclonal antibody Progesterone Receptor SP2 IgG](#)
- [Ready to use Monoclonal antibody Progesterone Receptor 1A6 IgG1](#)
- [Ready to use Monoclonal antibody Prohibitin II 14 10 IgG1](#)
- [Ready to use Monoclonal antibody PSA ER PR8 IgG1](#)
- [Ready to use Monoclonal antibody PSAP PASE 4LJ IgG1](#)
- [Ready to use Monoclonal antibody PSMA BV030 IgG](#)
- [Ready to use Monoclonal antibody Renal Cell Carcinoma PN 15 IgG1](#)
- [Ready to use Monoclonal antibody Retinoblastoma 1F8 IgG1](#)
- [Ready to use Monoclonal antibody S 100 SH B1 IgG1 6ml](#)
- [Ready to use Monoclonal antibody Synaptophysin SP11 IgG](#)
- [Ready to use Monoclonal antibody T Cell UCHL1 IgG2a](#)
- [Ready to use Monoclonal antibody TAG 72 B72 3 IgG1](#)
- [Ready to use Monoclonal antibody Tdt SEN28 IgG2a](#)
- [Ready to use Monoclonal antibody TTF 1 8G7G3 1 IgG1](#)
- [Ready to use Monoclonal antibody Tyrosinase T311 IgG1](#)
- [Ready to use Monoclonal antibody Vascular Endothelial GF VEG1 IgG1](#)
- [Ready to use Monoclonal antibody VEGF SP28 IgG](#)
- [Ready to use Monoclonal antibody Vimentin SP20 IgG](#)

- [Ready to use Monoclonal antibody Vimentin V9 IgG1](#)
- [Ready to use Monoclonal antibody ZAP 70 2F3 2 IgG2a](#)
- [Ready to use polyclonal antibody ACTH Rabbit](#)
- [Ready to use polyclonal antibody AFP Rabbit](#)
- [Ready to use polyclonal antibody ALK Rabbit](#)
- [Ready to use polyclonal antibody Alpha 1 Antichymotrypsin Rabbit](#)
- [Ready to use polyclonal antibody Alpha 1 Antitrypsin Rabbit](#)
- [Ready to use polyclonal antibody bcl 6 Rabbit](#)
- [Ready to use polyclonal antibody Calcitonin Rabbit](#)
- [Ready to use polyclonal antibody Calretinin Rabbit](#)
- [Ready to use polyclonal antibody Cathepsin D Rabbit](#)
- [Ready to use polyclonal antibody CD3 Rabbit](#)
- [Ready to use polyclonal antibody CD117 c kit Rabbit](#)
- [Ready to use polyclonal antibody CEA Rabbit](#)
- [Ready to use polyclonal antibody c erbB 2 Rabbit](#)
- [Ready to use polyclonal antibody Cytokeratin 14 Rabbit](#)
- [Ready to use polyclonal antibody Cytokeratin Wide Spectrum Rabbit](#)
- [Ready to use polyclonal antibody Desmin Rabbit](#)
- [Ready to use polyclonal antibody Factor VIII R Antigen Rabbit](#)
- [Ready to use polyclonal antibody Gastrin Rabbit](#)
- [Ready to use polyclonal antibody GFAP Rabbit](#)
- [Ready to use polyclonal antibody Glucagon Rabbit](#)
- [Ready to use polyclonal antibody Granzyme B Rabbit](#)
- [Ready to use polyclonal antibody HBCAg Rabbit](#)
- [Ready to use polyclonal antibody HBsAg Goat](#)
- [Ready to use polyclonal antibody HCG Rabbit](#)
- [Ready to use polyclonal antibody Helicobacter pylori Rabbit](#)
- [Ready to use polyclonal antibody HSV Type I Rabbit](#)
- [Ready to use polyclonal antibody HSV Type II Rabbit](#)
- [Ready to use polyclonal antibody HSV Type I II Rabbit](#)
- [Ready to use polyclonal antibody IgA Rabbit](#)
- [Ready to use polyclonal antibody IgG Rabbit](#)
- [Ready to use polyclonal antibody IgM Rabbit](#)
- [Ready to use polyclonal antibody Kappa Light Chain Rabbit](#)
- [Ready to use polyclonal antibody Ki 67 Rabbit](#)
- [Ready to use polyclonal antibody Lambda Light Chain Rabbit](#)
- [Ready to use polyclonal antibody Lysozyme Rabbit](#)
- [Ready to use polyclonal antibody Myeloperoxidase Rabbit](#)
- [Ready to use polyclonal antibody Myoglobin Rabbit](#)
- [Ready to use polyclonal antibody NSE Rabbit](#)
- [Ready to use polyclonal antibody p53 Rabbit](#)
- [Ready to use polyclonal antibody P504S Rabbit](#)
- [Ready to use polyclonal antibody PSA Rabbit](#)
- [Ready to use polyclonal antibody S 100 Rabbit](#)
- [Ready to use polyclonal antibody Synaptophysin Rabbit](#)
- [Ready to use polyclonal antibody Thyroglobulin Rabbit](#)
- [Ready to use polyclonal antibody Thyroglobulin for PolyVue Rabbit](#)
- [Ready to use polyclonal antibody Ubiquitin Rabbit](#)
- [CD31 CD69 Multiplex Stain Kit](#)
- [Mouse Rabbit Cocktail Kit](#)
- [Mouse Mouse Sequential Kit](#)
- [Liquid DAB 10 ml conc](#)
- [10X Tris EDTA Retrieval Buffer pH 9 0](#)
- [PermaRed AP Auto](#)
- [FITC Conjugated antibody Kappa Light Chain FITC](#)
- [FITC Conjugated antibody Lambda Light Chain FITC](#)
- [FITC Conjugated antibody C3c FITC](#)
- [FITC Conjugated antibody C4c FITC](#)
- [FITC Conjugated antibody Fibrinogen FITC](#)
- [FITC Conjugated antibody IgA FITC](#)
- [FITC Conjugated antibody IgG FITC](#)
- [FITC Conjugated antibody IgM FITC](#)
- [FITC Conjugated antibody C1q FITC](#)
- [A F B T bacillus](#)
- [Alcian Blue pH 1 0 Mucosubstances](#)
- [Alcian Blue pH 2 5 Mucosubstances](#)
- [C E M Eosinophil](#)
- [Colloidal Iron Mucosubstances](#)
- [Congo Red Amyloids](#)
- [Elastic Elastic fibers](#)
- [FITE Bacteria](#)
- [Fontana Masson Argentaffin cells](#)
- [G M S Fungi](#)
- [Giemsa Bone marrow](#)
- [Gram McDonald s Bacteria](#)
- [HELICO STAT H pylori](#)
- [Hepatitis B Hepatitis](#)
- [Iron Stain Ferric Iron](#)
- [Luxol Fast Blue Myelin sheath](#)
- [Methyl Green Pyronin RNA DNA](#)
- [Mucicarmine Mucin](#)
- [Oil Red O Neutral fats](#)
- [P A S Glycogen](#)
- [Von Kossa Calcium](#)

- [P T A H Muscle fibrin](#)
- [Pneumocystis P carinii](#)
- [Reticulum Chandler s Reticulum fibers](#)
- [Sudan Black B Lipids](#)
- [Copper Stain Copper](#)
- [Trichome Masson s Collagen](#)
- [Steiner Bacteria](#)
- [Warthin Starry Bacteria](#)
- [Slide Staining Jars](#)
- [5 6 Aminofluorescein mixed isomers](#)
- [5 and 6 3 Aminopropyl amidofluorescein mixed isomers](#)
- [5 3 Aminopropyl amidofluorescein](#)
- [Anthraquinone 2 carboxylic acid](#)
- [Anthraquinone amidopentyl 2 carboxylic acid](#)
- [Anthraquinone 2 carboxylic acid succinimidyl ester](#)
- [Anthraquinone amidopentyl 2 carboxylic acid succinimidyl ester](#)
- [10 10 Bis 3 carboxypropyl 9 9 acridiniumdinitrat](#)
- [10 10 Bis 3 carboxypropyl 9 9 acridiniumdinitrat disuccinimidyl ester](#)
- [3 7 Bis N 3 carboxypropyl N methylamino phenothiazin 5 ium perchlorate](#)
- [3 7 Bis N 3 carboxypropyl N methylamino phenothiazin 5 ium perchlorate succinimidyl ester](#)
- [8 Bromo 2 desoxyguanosine](#)
- [5 and 6 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein](#)
- [5 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein](#)
- [6 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein](#)
- [5 and 6 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein succinimidyl ester](#)
- [5 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein succinimidyl ester](#)
- [6 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein succinimidyl ester](#)
- [6 Carboxy 4 5 dichloro 2 7 dimethoxyfluorescein succinimidyl ester single isomer](#)
- [5 and 6 Carboxyerythrosin B](#)
- [5 and 6 Carboxyerythrosin B NHS Ester](#)
- [3 N 3 Carboxyethyl N methylamino 7 N N dimethylamino phenothiazin 5 ium perchlorate succinimidyl ester](#)
- [5 Carboxyfluorescein](#)
- [6 Carboxyfluorescein](#)
- [5 and 6 Carboxyfluorescein ethylmaleimide](#)
- [5 Carboxyfluorescein ethylmaleimide](#)
- [6 Carboxyfluorescein ethylmaleimide](#)
- [5 and 6 Carboxyfluorescein succinimidyl ester](#)
- [5 Carboxyfluorescein succinimidyl ester](#)
- [6 Carboxyfluorescein succinimidyl ester](#)
- [6 Carboxyfluorescein Plv2 CE phosphoramidite](#)
- [5 and 6 Carboxynaphthofluorescein](#)
- [5 and 6 Carboxynaphthofluorescein succinimidyl ester](#)
- [5 and 6 Carboxynaphthofluorescein succinimidyl ester DISCONTINUED](#)
- [5 and 6 Carboxytetramethylrhodamine](#)
- [5 Carboxytetramethylrhodamine](#)
- [6 Carboxytetramethylrhodamine](#)
- [5 and 6 Carboxytetramethylrhodamine ethylmaleimide](#)
- [5 Carboxytetramethylrhodamine ethylmaleimide](#)
- [6 Carboxytetramethylrhodamine ethylmaleimide](#)
- [5 and 6 Carboxytetramethylrhodamine succinimidyl ester](#)
- [5 Carboxytetramethylrhodamine succinimidyl ester](#)
- [6 Carboxytetramethylrhodamine succinimidyl ester](#)
- [5 Carboxytetramethylrhodamine DMTr CE phosphoramidite](#)
- [6 Carboxytetramethylrhodamine DMTr CE phosphoramidite](#)
- [5 Carboxytetramethylrhodamine piperidinol CE phosphoramidite](#)
- [5 and 6 Carboxy X rhodamine](#)
- [5 Carboxy X rhodamine](#)
- [6 Carboxy X rhodamine](#)
- [5 and 6 Carboxy X rhodamine ethylmaleimide](#)
- [6 Carboxy X rhodamine ethylmaleimide](#)
- [5 and 6 Carboxy X rhodamine succinimidyl ester](#)
- [5 Carboxy X rhodamine succinimidyl ester](#)
- [6 Carboxy X rhodamine succinimidyl ester](#)
- [2 Cyanoethyl bis N N diisopropyl amino phosphine](#)
- [2 Cyanoethyl diisopropyl chlorophosphoramidite](#)
- [Dabcyl 5 phosphoramidite](#)
- [Dabcyl 3 phosphoramidite](#)
- [4 4 Dimethylamino phenyl azo benzoic acid sodium salt](#)
- [Dabcyl succinimidyl ester](#)
- [Dabcyl 3 iodoacetamido propyl amide](#)
- [7 8 Dihydro 8 oxo 2 deoxyguanosine](#)
- [ElectroActive Marker EA N216 carboxylic acid](#)
- [ElectroActive Marker EA N206 carboxylic acid](#)
- [ElectroActive Marker EA N198 carboxylic acid](#)
- [ElectroActive Marker EA N425 carboxylic acid](#)
- [ElectroActive Marker EA P292 carboxylic acid](#)
- [ElectroActive Marker EA P390 carboxylic acid](#)
- [ElectroActive Marker EA N216 succinimidyl ester](#)
- [ElectroActive Marker EA N206 succinimidyl ester](#)



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- [ElectroActive Marker EA N425 succinimidyl ester](#)
- [ElectroActive Marker EA P292 succinimidyl ester](#)
- [ElectroActive Marker EA P390 succinimidyl ester](#)
- [Ethylhexonate 6 O N N diisopropyl cyanoethyl phosphoramidite](#)
- [Ferrocene carboxylic acid](#)
- [Ferrocene amidopentyl carboxylic acid](#)
- [Ferrocene carboxylic acid succinimidylester](#)
- [Ferrocene amidopentyl carboxylic acid succinimidyl ester](#)
- [N 9 Fmoc 6 aminohexanoic acid](#)
- [5 and 6 Fluorescein isothiocyanate](#)
- [5 Fluorescein isothiocyanat](#)
- [6 Fluorescein isothiocyanat](#)
- [Fluorescein 6 maleimide](#)
- [Fluorescein 5 and 6 maleimide mixed isomers](#)
- [Guanosine 5 thiophosphate](#)
- [Hyacinth BMT Crystal](#)
- [Hyacinth BMT Solution](#)
- [2 3 Isopropyliden guanosin](#)
- [N Methylanthranilic acid](#)
- [N Methylanthranilic acid succinimidyl ester](#)
- [N Methylanthranilic acid C6 succinimidyl ester](#)
- [Molecular Sieves spheres 2 5 5 0 mm 3 pore size](#)
- [N Monomethoxytrityl 6 aminohexans ure Natriumsalz](#)
- [Phosphate Buffered Saline PBS buffer pH 7 4](#)
- [Photon Torpedo PT 678](#)
- [Photon Torpedo PT 678 succinimidyl ester](#)
- [N Trityl 6 aminohexans ure Natriumsalz](#)
- [CENTRI SEP Spin Columns](#)
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- [Mini BAC DNA Kit](#)
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- [BAC 96 DNA Kits](#)
- [PCR 96 Multiwell filter plate and reagents](#)
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- [PCR Single tube Kit](#)
- [AMPHORA MiniPrep Plasmid DNA Purification Kit](#)
- [AMPHORA MaxiPrep 250 Plasmid DNA Purification Kit](#)
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- [AMPHORA MaxiPrep 1000 Plasmid DNA Purification Kit](#)
- [AMPHORA MiniPrep BAC DNA Purification Kit](#)
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- [CENTRI Pure 96 Hydrated Multi well filter plates](#)
- [CENTRI Pure 384 Hydrated Multi well filter plates](#)
- [CENTRI Pure N2](#)
- [CENTRI Pure N10](#)
- [CENTRI Pure N25](#)
- [CENTRI Pure P2](#)
- [CENTRI Pure P10](#)
- [CENTRI Pure P25](#)
- [Modified Arginine C](#)
- [Modified Lysine C](#)
- [Modified Glutamic C](#)
- [Modified Trypsin](#)
- [Immobilized Trypsin](#)
- [Modified Chymotrypsin](#)
- [Immobilized Chymotrypsin](#)
- [Modified Aspartic N](#)
- [Modified Pepsin](#)
- [Immobilized Pepsin](#)
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- [Fluoro Spin 405](#)
- [Fluoro Spin 415](#)
- [Fluoro Spin 481XL](#)
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- [Fluoro Spin 495 XS](#)
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- [Fluoro Spin 547](#)
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- [Fluoro Spin 557](#)
- [Fluoro Spin 565](#)
- [Fluoro Spin 587](#)
- [Fluoro Spin 590](#)
- [Fluoro Spin 635](#)
- [Fluoro Spin 647](#)
- [Fluoro Spin 652](#)
- [Fluoro Spin 649](#)
- [Fluoro Spin 673](#)
- [Fluoro Spin 677](#)
- [Fluoro Spin 701](#)
- [Fluoro Spin 709](#)
- [Fluoro Spin 734](#)
- [Fluoro Spin 747](#)
- [Fluoro Spin 750](#)
- [Fluoro Spin 752](#)
- [Fluoro Spin 777](#)
- [Fluoro Spin 661Q](#)
- [Fluoro Spin 667E](#)
- [Fluoro Spin Accessory Kit](#)
- [Fluoro Spin N 331](#)
- [Fluoro Spin N 405](#)
- [Fluoro Spin N 415](#)
- [Fluoro Spin N 480XL](#)
- [Fluoro Spin N 485XL](#)
- [Fluoro Spin N 495 XS](#)
- [Fluoro Spin N 498](#)
- [Fluoro Spin N 525](#)
- [Fluoro Spin N 530](#)
- [Fluoro Spin N 547](#)
- [Fluoro Spin N 554](#)
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- [Fluoro Spin N 587](#)
- [Fluoro Spin N 590](#)
- [Fluoro Spin N 633](#)
- [Fluoro Spin N 647](#)
- [Fluoro Spin N 651](#)
- [Fluoro Spin N 676](#)
- [Fluoro Spin N 701](#)
- [Fluoro Spin N 731](#)
- [Fluoro Spin N 747](#)
- [Fluoro Spin N 751](#)
- [Fluoro Spin N 776](#)
- [Fluoro Spin N 667E](#)
- [Fluoro Spin N Amino](#)
- [HIV 1 p24 Antigen ELISA](#)
- [Total Viable Cells](#)
- [Coliforms E coli](#)
- [Enterococcus faecalis](#)
- [Staphylococcus spp aureus](#)
- [Salmonella spp](#)
- [Lysteria spp](#)
- [Enterocochi fecali](#)
- [Apergillus](#)
- [Saccharomyces](#)
- [BIOTAQ DNA Polymerase](#)
- [BIOTAQ PCR Kit](#)
- [BIOTAQ Red DNA Polymerase](#)
- [HyBriPol DNA Polymerase](#)
- [MangoTaq DNA Polymerase](#)
- [Diamond DNA Polymerase](#)
- [IMMOLASE DNA Polymerase](#)
- [BIO X ACT Long DNA Polymerase](#)
- [BIO X ACT Short DNA Polymerase](#)
- [SAHARA DNA Polymerase](#)
- [ACCUZYME DNA Polymerase](#)
- [ACCUZYME Red DNA Polymerase](#)
- [AccuSure DNA Polymerase](#)
- [Velocity DNA Polymerase](#)
- [VELOCITY PCR Kit](#)
- [SureBand PCR Optimization Kit](#)
- [PCR Tailing Mix](#)
- [Klenow Fragment](#)
- [Uracil DNA Glycosylase UDGase](#)
- [BioMix 2x](#)
- [BioMix Red 2x](#)
- [ImmoMix 2x](#)
- [ImmoMix Red 2x](#)
- [BIO X ACT Long Mix 2x](#)
- [BIO X ACT Short Mix 2x](#)
- [ACCUZYME Mix 2x](#)
- [AccuSure Mix 2x](#)
- [Diamond Mix 2x](#)
- [MangoMix 2x](#)
- [SAHARAMix 2x](#)
- [BioScript](#)
- [CellSure cDNA Kit](#)
- [CellSure cDNA Kit DISCONTINUED](#)
- [T7 Transcription Kit](#)
- [RiboSafe RNase Inhibitor](#)
- [BioScript One Step RT PCR Kit](#)
- [Random Hexamer Primer](#)
- [Oligo dT 18](#)
- [DEPC Treated Water](#)
- [MOPES Electrophoresis Buffer 10x](#)
- [TRISure](#)
- [Bacterial Enhancement Reagent](#)
- [TRISure Plus Bacterial RNA Isolation Kit](#)
- [Elite Human HEK293 Total RNA](#)
- [Elite Human HeLa Total RNA](#)
- [Elite Mouse NIH3T3 Total RNA](#)
- [dNTP Set 100mM](#)
- [dNTP Mix 100mM Final Conc.](#)
- [dUTP Mix 50mM Final Conc.](#)
- [NTP Mix 100mM Final Conc.](#)
- [NTP Set 100mM](#)
- [dITP 100mM](#)
- [Hydroxymethylated dCTP 100mM](#)
- [Aminoallyl dUTP](#)
- [HyperLadder I](#)
- [HyperLadder II](#)
- [HyperLadder III](#)
- [HyperLadder IV](#)
- [HyperLadder V](#)
- [HyperLadder VI](#)
- [EasyLadder I](#)
- [EasyLadder II](#)
- [RiboLadder Short](#)
- [RiboLadder Long](#)
- [RNA Loading Buffer 2x with Ethidium Bromide](#)
- [RNA Loading Buffer 2x without Ethidium Bromide](#)
- [Quick Stick Ligase](#)
- [Thermo DNA Ligase](#)
- [3 RACE Kit](#)
- [Competent Cells Bronze Efficiency](#)
- [Competent Cells Silver Efficiency](#)
- [Competent Cells Gold Efficiency](#)
- [Competent Cells Electrocompetent](#)
- [Competent Cells Silver Efficiency T1 Resistant Cells](#)
- [Competent Cells Gold Efficiency T1 Resistant Cells](#)
- [Competent Cells dam dcm](#)
- [BL21](#)
- [BL21 DE3](#)
- [BL 21 DE3 pLysS](#)
- [BL 21 DE3 pLysE](#)
- [BL21 ComboPack](#)
- [BioBlue 108](#)
- [BioBlue 109](#)
- [Electro SHOX](#)
- [CH3 Blue 108](#)
- [CH3 Blue 109](#)
- [Heparin Cellulose](#)
- [GlutathioneCellulose](#)
- [His Catch Metal Chelating Cellulose Pre Charged with Nickel](#)
- [ISOLATE Plasmid Mini Kit](#)
- [ISOLATE PCR Gel Kit](#)
- [ISOLATE Genomic DNA Mini Kit](#)
- [ISOLATE Plant DNA Mini Kit](#)
- [Fecal PCR Kit](#)
- [ISOLATE Fecal DNA Kit](#)
- [ISOLATE Plant RNA Mini Kit](#)
- [ISOLATE RNA Mini Kit](#)
- [SureClean](#)
- [SureClean Plus](#)
- [Half Dye Mix](#)
- [IPTG Solution](#)
- [Proteinase K Solution](#)
- [X GAL IPTG Solution](#)
- [Co Precipitant Colourless](#)
- [Co Precipitant Pink](#)
- [Sheared DNA](#)
- [Agarose Molecular Grade](#)
- [Agarose Molecular Grade](#)
- [Agarose FineRes](#)
- [Agarose Tablets DNase RNase Free](#)
- [Agarose HiRes](#)
- [Crystal 50x Tris Acetate EDTA Buffer](#)
- [Crystal 10x Tris Borate EDTA Buffer](#)
- [Crystal 10x Tris EDTA Buffer](#)
- [Crystal 1x Tris Glycine Buffer](#)
- [Crystal Phosphate Buffered Saline](#)
- [Human Genomic DNA](#)
- [Rat Genomic DNA](#)
- [Mouse Genomic DNA](#)
- [Human Endogenous Gene Panel](#)
- [Individual Genes GAPDH](#)
- [Individual Genes B Tubulin](#)
- [Individual Genes PPIA](#)
- [Individual Genes ACTB](#)
- [Individual Genes YMH4Z](#)
- [Individual Genes RRN18S](#)
- [Individual Genes B2M](#)
- [Individual Genes UBC](#)
- [Individual Genes TBP](#)
- [Individual Genes RPLP](#)
- [Individual Genes GUSB](#)
- [Individual Genes HPRT1](#)
- [NH4 Buffer 10x](#)
- [NH4 Buffer 10x incl 15mM MgCl2](#)
- [MgCl2 Solution 50mM](#)
- [KCl Buffer 10x](#)
- [OptiBuffer 10x](#)
- [MangoTaq Buffer 5x Colourless](#)
- [MangoTaq Buffer 5x Coloured](#)



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- [Hi Spec Additive 5x](#)
- [PolyMate Additive 2x](#)
- [Water 18 2M PCR Grade](#)
- [PCR Buffer A 2x](#)
- [PCR Buffer B 2x](#)
- [PCR Buffer C 2x](#)
- [PCR Buffer D 2x](#)
- [PCR Buffer E 2x](#)
- [PCR Buffer F 2x](#)
- [PCR Buffer G 2x](#)
- [PCR Buffer H 2x](#)
- [PCR Buffer I 2x](#)
- [PCR Buffer J 2x](#)
- [PCR Buffer K 2x](#)
- [PCR Buffer L 2x](#)
- [MyTaq DNA Polymerase](#)
- [MyTaq Red DNA Polymerase](#)
- [MyTaq HS DNA Polymerase](#)
- [MyTaq HS Red DNA Polymerase](#)
- [MyTaq Mix](#)
- [MyTaq Red Mix](#)
- [MyTaq HS Mix](#)
- [MyTaq HS Red Mix](#)
- [Foetal Bovine Serum South American](#)
- [RNA Isolation Kit](#)
- [HAV Real Time RT PCR Kit RNA I II](#)
- [HAV Real Time RT PCR Kit RNA III IV CE Marked](#)
- [HBV Quantitative Real Time PCR Kit DNA I II](#)
- [HBV Quantitative Real Time PCR Kit DNA III IV](#)
- [HBV Quantitative YMDD Mutation Real Time PCR Kit DNA I](#)
- [HBV Quantitative YMDD Mutation Real Time PCR Kit DNA II](#)
- [HBV Quantitative YMDD Mutation Real Time PCR Kit DNA III](#)
- [HBV Quantitative YMDD Mutation Real Time PCR Kit DNA IV](#)
- [HBV Adefovir resistant Mutants Real Time PCR Kit DNA I II](#)
- [HBV Adefovir resistant Mutants Real Time PCR Kit DNA III IV](#)
- [HBV Precore Site 1896 Mutation Real Time PCR Kit DNA I II](#)
- [HBV Precore Site 1896 Mutation Real Time PCR Kit DNA III IV](#)
- [HBV Genotype B C Real Time PCR Kit DNA II](#)
- [HBV Genotype B C D Real Time PCR Kit DNA I](#)
- [HBV Genotype B C D Real Time PCR Kit DNA III](#)
- [HBV Genotype B C D Real Time PCR Kit DNA IV](#)
- [HBV cccDNA Real Time PCR Kit DNA I II](#)
- [HBV cccDNA Real Time PCR Kit DNA III IV](#)
- [HCV Real Time RT PCR Kit RNA I II](#)
- [HCV Real Time RT PCR Kit RNA III IV](#)
- [HCV Genotype Real Time RT PCR Kit RNA I II](#)
- [HCV Genotype Real Time RT PCR Kit RNA III IV](#)
- [HDV Real Time RT PCR Kit RNA I II](#)
- [HDV Real Time RT PCR Kit RNA III IV](#)
- [HEV Real Time RT PCR Kit RNA I II](#)
- [HEV Real Time RT PCR Kit RNA III IV CE Marked](#)
- [HGV Real Time RT PCR Kit RNA I II](#)
- [HGV Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Transfusion transmitted Virus TTV Real Time PCR Kit DNA I II](#)
- [Transfusion transmitted Virus TTV Real Time PCR Kit DNA III IV CE Marked](#)
- [Neisseria Gonorrhoeae NG Real Time PCR Kit DNA I II](#)
- [Neisseria Gonorrhoeae NG Real Time PCR Kit DNA III IV CE Marked](#)
- [Ureaplasma Urealyticum UU Real Time PCR Kit DNA I II](#)
- [Ureaplasma Urealyticum UU Real Time PCR Kit DNA III IV CE Marked](#)
- [Chlamydia Trachomatis CT Real Time PCR Kit DNA I II](#)
- [Chlamydia Trachomatis CT Real Time PCR Kit DNA III IV](#)
- [CT NG RealTime PCR Kit DNA I](#)
- [CT NG RealTime PCR Kit DNA IV](#)
- [HSV I II typing RealTime PCR Kit DNA I II](#)
- [HSV I II typing RealTime PCR Kit DNA III IV CE Marked](#)
- [HSV I II Real Time PCR Kit DNA I II](#)
- [HSV I II Real Time PCR Kit DNA III IV CE Marked](#)
- [HPV 6 11 Real Time PCR Kit DNA I II](#)
- [HPV 6 11 Real Time PCR Kit DNA III IV CE Marked](#)
- [Treponema Pallidum TP Real Time PCR Kit DNA I II](#)
- [Treponema Pallidum TP Real Time PCR Kit DNA III IV CE Marked](#)
- [HIV 1 Real Time RT PCR Kit RNA I II](#)
- [HIV 1 Real Time RT PCR Kit RNA III IV](#)
- [HIV 2 Real Time RT PCR Kit RNA I II](#)
- [HIV 2 Real Time RT PCR Kit RNA III IV](#)
- [HCMV Real Time PCR Kit RNA I II](#)
- [HCMV Real Time PCR Kit DNA III IV](#)
- [Varicella Zoster Virus VZV Real Time PCR Kit DNA I II](#)
- [Varicella Zoster Virus VZV Real Time PCR Kit DNA III IV](#)

CE Marked

- [HSV I II Real Time PCR Kit DNA I II](#)
- [HSV I II Real Time PCR Kit DNA III IV CE Marked](#)
- [Human Parvovirus B19 Real Time PCR Kit DNA I II](#)
- [Human Parvovirus B19 Real Time PCR Kit DNA III IV CE Marked](#)
- [Polyomavirus BK PBK Real Time PCR Kit DNA I II](#)
- [Polyomavirus BK PBK Real Time PCR Kit DNA III IV CE Marked](#)
- [Mitochondrion DNA site 11778 Mutation Real Time PCR Kit DNA I II](#)
- [Mitochondrion DNA site 11778 Mutation Real Time PCR Kit DNA III IV CE Marked](#)
- [Gene 825T of Obesity Predisposed Real Time PCR Kit DNA I II](#)
- [Gene 825T of Obesity Predisposed Real Time PCR Kit DNA III IV CE Marked](#)
- [MTHFR C677T Mutation Real Time PCR Kit DNA I II](#)
- [MTHFR C677T Mutation Real Time PCR Kit DNA III IV CE Marked](#)
- [AFP mRNA Expression in Peripheral Blood Real Time RT PCR Kit RNA I II](#)
- [AFP mRNA Expression in Peripheral Blood Real Time RT PCR Kit RNA III IV CE Marked](#)
- [HPV 16 18 Real Time PCR Kit DNA I II](#)
- [HPV 16 18 Real Time PCR Kit DNA III IV CE Marked](#)
- [Uterine Cervix Cancer of High risk HPV Genotype Related Real time PCR kit 13 Types of HPV Genotypes DNA I II](#)
- [Uterine Cervix Cancer of High risk HPV Genotype Related Real time PCR kit 13 Types of HPV Genotypes DNA III IV CE Marked](#)
- [EBV Real Time PCR Kit DNA I II](#)
- [EBV Real Time PCR Kit DNA III IV CE Marked](#)
- [Leukemia BCR ABL Fusion Gene Real Time PCR Kit RNA I II](#)
- [Leukemia BCR ABL Fusion Gene Real Time PCR Kit RNA III IV CE Marked](#)
- [Leukemia m BCR Fusion Gene Real Time PCR Kit RNA I II](#)
- [Leukemia m BCR Fusion Gene Real Time PCR Kit RNA III IV CE Marked](#)
- [Leukemia u BCR Fusion Gene Real Time PCR Kit RNA I II](#)
- [Leukemia u BCR Fusion Gene Real Time PCR Kit RNA III IV CE Marked](#)
- [Leukemia M BCR Fusion Gene Real Time PCR Kit RNA I II](#)
- [Leukemia M BCR Fusion Gene Real Time PCR Kit RNA III IV CE Marked](#)
- [Vibrio Cholera Real Time PCR Kit DNA I II](#)
- [Vibrio Cholera Real Time PCR Kit DNA III IV CE Marked](#)
- [Vibrio Cholera Gene CTX Real Time PCR Kit DNA I II](#)
- [Vibrio Cholera Gene CTX Real Time PCR Kit DNA III IV CE Marked](#)
- [Vibrio Cholera 01 Real Time PCR Kit DNA I II](#)
- [Vibrio Cholera 01 Real Time PCR Kit DNA III IV CE Marked](#)
- [Vibrio Cholera 0139 Real Time PCR Kit DNA I II](#)
- [Vibrio Cholera 0139 Real Time PCR Kit DNA III IV CE Marked](#)
- [Bacterium Dysentersae Real Time PCR Kit DNA I II](#)
- [Bacterium Dysentersae Real Time PCR Kit DNA III IV CE Marked](#)
- [Salmonella Real Time PCR Kit DNA I II](#)
- [Salmonella Real Time PCR Kit DNA III IV CE Marked](#)
- [Salmonella Shigella Real Time PCR Kit DNA I II](#)
- [Salmonella Shigella Real Time PCR Kit DNA III IV CE Marked](#)
- [Salmonella Typhi Real Time PCR Kit DNA I II](#)
- [Salmonella Typhi Real Time PCR Kit DNA III IV CE Marked](#)
- [Salmonella paratyphi Real Time PCR Kit DNA I II](#)
- [Salmonella paratyphi Real Time PCR Kit DNA III IV CE Marked](#)
- [Vibrio Parahaemolyticus Real Time PCR Kit DNA I II](#)
- [Vibrio Parahaemolyticus Real Time PCR Kit DNA III IV CE Marked](#)
- [Enteropathogenic E Coli EPEC Real Time PCR Kit DNA I II](#)
- [Enteropathogenic E Coli EPEC Real Time PCR Kit DNA III IV CE Marked](#)
- [Enterotoxigenic E Coli ETEC Real Time PCR Kit DNA I II](#)
- [Enterotoxigenic E Coli ETEC Real Time PCR Kit DNA III IV CE Marked](#)
- [Enteroinvasive E Coli EIEC Real Time PCR Kit DNA I II](#)
- [Enteroinvasive E Coli EIEC Real Time PCR Kit DNA III IV CE Marked](#)
- [Enteroadhesive E Coli EAEC Real Time PCR Kit DNA I II](#)
- [Enteroadhesive E Coli EAEC Real Time PCR Kit DNA III IV CE Marked](#)
- [Enterohemorrhagic E Coli EHEC Real Time PCR Kit DNA I II](#)
- [Enterohemorrhagic E Coli EHEC Real Time PCR Kit DNA III IV CE Marked](#)
- [Enterobacter sakazaii Real Time PCR Kit DNA I II](#)
- [Enterobacter sakazaii Real Time PCR Kit DNA III IV CE](#)

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- [E Coli O157 H7 Real Time PCR Kit DNA I II](#)
- [E Coli O157 H7 Real Time PCR Kit DNA III IV CE Marked](#)
- [Campylobacter Jejuni Real Time PCR Kit DNA I II](#)
- [Campylobacter Jejuni Real Time PCR Kit DNA III IV CE Marked](#)
- [Staphylococcus Aureus Real Time PCR Kit DNA I II](#)
- [Methicillin resistant Staphylococcus Aureus MRSA Real Time PCR Kit DNA I II](#)
- [Methicillin resistant Staphylococcus Aureus MRSA Real Time PCR Kit DNA III IV CE Marked](#)
- [Vancomycin resistant Staphylococcus Aureus VRSA Real Time PCR Kit DNA I II](#)
- [Vancomycin resistant Staphylococcus Aureus VRSA Real Time PCR Kit DNA III IV CE Marked](#)
- [Bacillus Cereus Real Time PCR Kit DNA I II](#)
- [Bacillus Cereus Real Time PCR Kit DNA III IV CE Marked](#)
- [Adenovirus Real Time PCR Kit DNA III IV CE Marked](#)
- [Rotavirus Real Time RT PCR Kit RNA I II](#)
- [Rotavirus Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Norwalk virus Real Time RT PCR Kit RNA I II](#)
- [Norwalk virus Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Cholera Vibron Real Time PCR Kit DNA I II](#)
- [Cholera Vibron Real Time PCR Kit DNA III IV CE Marked](#)
- [Bacillus Coli O157 H7 Real Time PCR Kit DNA I II](#)
- [Bacillus Coli O157 H7 Real Time PCR Kit DNA III IV CE Marked](#)
- [Staphylococcus Aureus Real Time PCR Kit DNA III IV CE Marked](#)
- [Yersinia Enterocolitica Real Time PCR Kit DNA I II](#)
- [Yersinia Enterocolitica Real Time PCR Kit DNA III IV CE Marked](#)
- [Listeria Monocytogenes Real Time PCR Kit DNA I II](#)
- [Listeria Monocytogenes Real Time PCR Kit DNA III IV CE Marked](#)
- [Vibrio Vulnificus Real Time PCR Kit DNA I II](#)
- [Vibrio Vulnificus Real Time PCR Kit DNA III IV CE Marked](#)
- [Vibrio Alginolyticus Real Time PCR Kit DNA I II](#)
- [Vibrio Alginolyticus Real Time PCR Kit DNA III IV CE Marked](#)
- [SARS Real Time RT PCR Kit RNA I II](#)
- [SARS Real Time RT PCR Kit RNA III IV CE Marked](#)
- [New Influenza A virus Real Time RT PCR Panel RNA III IV CE Marked](#)
- [New influenza A virus H1N1 Real Time RT PCR kit RNA I II](#)
- [New influenza A virus H1N1 Real Time RT PCR kit RNA III IV CE Marked](#)
- [Avian Influenza virus H5 Real Time RT PCR Kit RNA I II](#)
- [Avian Influenza virus H5 Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Influenza virus A Real Time RT PCR Kit RNA I II](#)
- [Influenza virus A Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Influenza virus A 1 Real Time RT PCR Kit RNA I II](#)
- [Influenza virus A 1 Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Influenza virus A 3 Real Time RT PCR Kit RNA I II](#)
- [Influenza virus A 3 Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Influenza virus A B Real Time RT PCR Kit RNA I II](#)
- [Influenza virus A B Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Measles Virus Real Time RT PCR Kit RNA I II](#)
- [Measles Virus Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Rubella Virus Real Time RT PCR Kit RNA I II](#)
- [Rubella Virus Real Time RT PCR Kit RNA III IV](#)
- [Varicella Zoster Virus VZV Real Time PCR Kit DNA I II](#)
- [Varicella Zoster Virus VZV Real Time PCR Kit DNA III IV CE Marked](#)
- [Mumps Virus Real Time RT PCR Kit RNA I II](#)
- [Mumps Virus Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Respiratory Syncytial Virus RSV Real Time RT PCR Kit RNA I II](#)
- [Respiratory Syncytial Virus RSV Real Time RT PCR Kit RNA III IV CE Marked](#)
- [Adenovirus Real Time PCR Kit DNA I II](#)
- [Adenovirus Real Time PCR Kit DNA III IV CE Marked](#)
- [Legionella Pneumophila Real Time PCR Kit DNA I II](#)
- [Legionella Pneumophila Real Time PCR Kit DNA III IV CE Marked](#)
- [Hemophilus Influenza B Real Time PCR Kit DNA I II](#)
- [Hemophilus Influenza B Real Time PCR Kit DNA III IV CE Marked](#)
- [Meningococcus Real Time PCR Kit DNA I II](#)
- [Meningococcus Real Time PCR Kit DNA III IV CE Marked](#)
- [Streptococcus Pyogenes Real Time PCR Kit DNA I II](#)
- [Streptococcus Pyogenes Real Time PCR Kit DNA III IV CE](#)



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• [Mycobacterium Tuberculosis Real Time PCR Kit DNA I II](#)
• [Mycobacterium Tuberculosis Real Time PCR Kit DNA III IV CE Marked](#)
• [Pertussis Real Time PCR Kit DNA I II](#)
• [Pertussis Real Time PCR Kit DNA III IV CE Marked](#)
• [Bacillus Diphtheriae Real Time PCR Kit DNA I II](#)
• [Bacillus Diphtheriae Real Time PCR Kit DNA III IV CE Marked](#)
• [Human Bocavirus HBoV Real Time PCR Kit DNA I II](#)
• [Human Bocavirus HBoV Real Time PCR Kit DNA III IV CE Marked](#)
• [Chlamydia Pneumoniae CP Real Time PCR Kit DNA I II](#)
• [Chlamydia Pneumoniae CP Real Time PCR Kit DNA III IV](#)
• [Mycoplasma Pneumoniae MP Real Time PCR Kit DNA I II](#)
• [Mycoplasma Pneumoniae MP Real Time PCR Kit DNA III IV CE Marked](#)
• [Dengue Virus General type Real Time RT PCR Kit RNA I II](#)
• [Dengue Virus General type Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Crimean Congo Hemorrhagic Fever Virus CCHFV Real Time RT PCR Kit RNA I II](#)
• [Crimean Congo Hemorrhagic Fever Virus CCHFV Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Dengue Virus I Real Time RT PCR Kit RNA I II](#)
• [Dengue Virus I Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Dengue Virus II Real Time RT PCR Kit RNA I II](#)
• [Dengue Virus II Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Dengue Virus III Real Time RT PCR Kit RNA I II](#)
• [Dengue Virus III Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Dengue Virus IV Real Time RT PCR Kit RNA I II](#)
• [Dengue Virus IV Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Japanese Encephalitis Virus JEV Real Time RT PCR Kit RNA I II](#)
• [Japanese Encephalitis Virus JEV Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Malaria Parasite Real Time PCR Kit DNA I II](#)
• [Malaria Parasite Real Time PCR Kit DNA III IV CE Marked](#)
• [Chikungunya Virus Real Time RT PCR Kit RNA I II](#)
• [Chikungunya Virus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [West Nile virus Real Time RT PCR Kit RNA I II](#)
• [West Nile virus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Avian Influenza Virus Real Time RT PCR Kit RNA I II](#)
• [Avian Influenza virus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Avian Influenza Virus H5N1 Real Time RT PCR Kit RNA I II](#)
• [Avian Influenza virus H5N1 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Avian Influenza Virus H7 Real Time RT PCR Kit RNA I II](#)
• [Avian Influenza virus H7 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Avian Influenza Virus H9 Real Time RT PCR Kit RNA I II](#)
• [Avian Influenza virus H9 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Streptococcus Suis Real Time PCR Kit DNA I II](#)
• [Rabies Virus Real Time RT PCR Kit RNA I II](#)
• [Rabies Virus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Brucella Real Time PCR Kit DNA I II](#)
• [Brucella Real Time PCR Kit DNA III IV CE Marked](#)
• [Foot and Mouth Disease Virus FMDV Real Time RT PCR Kit RNA I II](#)
• [Foot and Mouth Disease Virus FMDV Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Bacillus Anthrax Real Time PCR Kit DNA I II](#)
• [Bacillus Anthrax Real Time PCR Kit DNA III IV CE Marked](#)
• [Leptospire Real Time PCR Kit DNA I II](#)
• [Leptospire Real Time PCR Kit DNA III IV CE Marked](#)
• [Toxoplasmosis Parasite Real Time PCR Kit DNA I II](#)
• [Toxoplasmosis Parasite Real Time PCR Kit DNA III IV](#)
• [Monkeypox Virus Real Time PCR Kit DNA I II](#)
• [Monkeypox Virus Real Time PCR Kit DNA III IV CE Marked](#)
• [Porcine Reproductive and Respiratory Syndrome PRRSV Real Time PCR Kit RNA I II](#)
• [Porcine Reproductive and Respiratory Syndrome PRRSV Real Time PCR Kit RNA III](#)
• [Porcine Reproductive and Respiratory Syndrome PRRSV PCR Kit RNA PCR Instrument](#)
• [Streptococcus Suis Real Time PCR Kit DNA I II](#)
• [Streptococcus Suis Real Time PCR Kit DNA III IV CE Marked](#)
• [Streptococcus Suis PCR Kit DNA PCR Instrument CE Marked](#)
• [Classical Swine Fever Virus CSFV Real Time PCR Kit RNA I II](#)
• [Classical Swine Fever Virus CSFV Real Time PCR Kit](#)

RNA III IV

• [Classical Swine Fever Virus CSFV PCR Kit RNA PCR Instrument](#)
• [Rabies Virus Real Time PCR Kit RNA I II](#)
• [Rabies Virus Real Time PCR Kit RNA III IV CE Marked](#)
• [Rabies Virus PCR Kit RNA PCR Instrument CE Marked](#)
• [Pseudorabies virus Real Time PCR Kit DNA I II](#)
• [Pseudorabies virus Real Time PCR Kit DNA III IV](#)
• [Pseudorabies virus Real Time PCR Kit DNA III IV](#)
• [Foot and Mouth Disease Virus FMDV Real Time PCR Kit RNA I II](#)
• [Foot and Mouth Disease Virus FMDV Real Time PCR Kit RNA III IV CE Marked](#)
• [Foot and Mouth Disease Virus FMDV PCR Kit RNA PCR Instrument CE Marked](#)
• [Brucella Real Time PCR Kit DNA I II](#)
• [Brucella Real Time PCR Kit DNA III IV CE Marked](#)
• [Brucella PCR Kit DNA PCR Instrument CE Marked](#)
• [Japanese Encephalitisvirus JEV Real Time PCR Kit RNA I II](#)
• [Japanese Encephalitisvirus JEV Real Time PCR Kit RNA III IV CE Marked](#)
• [Japanese Encephalitisvirus JEV PCR Kit RNA PCR Instrument CE Marked](#)
• [Avian Influenza Virus Real Time RT PCR Kit RNA I II](#)
• [Avian Influenza Virus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Avian Influenza Virus RT PCR Kit RNA PCR Instrument CE Marked](#)
• [Newcastle Disease Virus NDV Real Time PCR Kit RNA I II](#)
• [Newcastle Disease Virus NDV Real Time PCR Kit RNA III IV](#)
• [Newcastle Disease Virus NDV PCR Kit RNA PCR Instrument](#)
• [Salmonella Real Time PCR Kit DNA I II](#)
• [Salmonella Real Time PCR Kit DNA I II CE Marked](#)
• [Salmonella PCR Kit DNA PCR Instrument CE Marked](#)
• [Anthrax Bacillus Real Time PCR Kit DNA I II](#)
• [Anthrax Bacillus Real Time PCR Kit DNA I II CE Marked](#)
• [Anthrax Bacillus PCR Kit DNA PCR Instrument CE Marked](#)
• [Leptospire Real Time PCR Kit DNA I II](#)
• [Leptospire Real Time PCR Kit DNA III IV CE Marked](#)
• [Leptospire PCR Kit DNA PCR Instrument CE Marked](#)
• [Vesicular Stomatitis Virus VSV PCR Kit RNA PCR Instrument](#)
• [Contagious Bovine Pleuropneumonia PCR Kit DNA PCR Instrument](#)
• [Rinderpest Virus RVPV PCR Kit RNA PCR Instrument](#)
• [Peste Des Petits Ruminants Virus PPRV PCR Kit RNA PCR Instrument](#)
• [Sheep Goat Pox PCR Kit DNA PCR Instrument](#)
• [Africa Horse Sickness Virus PCR Kit RNA PCR Instrument](#)
• [Swine Vesicular Disease Virus SVDV PCR Kit RNA PCR Instrument](#)
• [African Swine Fever Virus ASFV PCR Kit RNA PCR Instrument](#)
• [Neethling Virus PCR Kit DNA PCR Instrument](#)
• [Rift Valley Fever Virus RVFV PCR Kit RNA PCR Instrument](#)
• [Bluetongue Virus BTV PCR Kit RNA PCR Instrument](#)
• [Fowl Cholera PCR Kit DNA PCR Instrument](#)
• [Infectious Bursal Disease Virus IBDV PCR Kit RNA PCR Instrument](#)
• [Infectious Hypodermal and Hematopoietic Necrosis Virus Real Time PCR Kit DNA I II](#)
• [Infectious Hypodermal and Hematopoietic Necrosis Virus Real Time PCR Kit DNA III IV](#)
• [Taura Syndrome Virus TSV Real Time RT PCR Kit RNA I II](#)
• [Taura Syndrome Virus TSV Real Time RT PCR Kit RNA III IV](#)
• [Taura Syndrome Virus TSV PCR Kit RNA PCR Instrument](#)
• [Yellow Head Virus Real Time RT PCR Kit RNA I II](#)
• [Yellow Head Virus Real Time RT PCR Kit RNA III IV](#)
• [Yellow Head Virus PCR Kit RNA PCR Instrument](#)
• [White Spot Syndrome Virus Real Time PCR Kit DNA I II](#)
• [White Spot Syndrome Virus Real Time PCR Kit DNA III IV](#)
• [White Spot Syndrome Virus PCR Kit DNA PCR Instrument](#)
• [Bacterium pestis Real Time PCR Kit RNA I II](#)
• [Bacterium pestis Real Time PCR Kit DNA III IV](#)
• [Poliovirus 1 Real Time RT PCR Kit RNA I II](#)
• [Poliovirus 1 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Poliovirus 2 Real Time RT PCR Kit RNA I II](#)
• [Poliovirus 2 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Poliovirus 3 Real Time RT PCR Kit RNA I II](#)
• [Poliovirus 3 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Coxsackie Virus Real Time RT PCR Kit RNA I II](#)
• [Coxsackie Virus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Coxsackie Virus A24 Real Time RT PCR Kit RNA I II](#)
• [Coxsackie Virus A24 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Pneumocystis Carinii Real Time PCR Kit DNA I II](#)

• [Pneumocystis Carinii Real Time PCR Kit DNA III IV CE Marked](#)
• [Schistosomiasis Real Time PCR Kit DNA I II](#)
• [Schistosomiasis Real Time PCR Kit DNA III IV CE Marked](#)
• [Enterovirus 71 EV71 Real Time RT PCR RNA I II](#)
• [Enterovirus 71 EV71 Real Time RT PCR RNA III IV CE Marked](#)
• [Enterovirus Real Time RT PCR Kit RNA I II](#)
• [Enterovirus Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Coxsackie virus A16 Real Time RT PCR Kit RNA I II](#)
• [Coxsackie virus A16 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Enterovirus 70 EV70 Real Time RT PCR Kit RNA I II](#)
• [Enterovirus 70 EV70 Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Hantavirus Renal Syndrome General type I II Real Time RT PCR Kit RNA I II](#)
• [Hantavirus Renal Syndrome General type I II Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Hantavirus Renal Syndrome Typing I II RNA I](#)
• [Real Time RT PCR Kit RNA II](#)
• [Real Time RT PCR Kit RNA III CE Marked](#)
• [Real Time RT PCR Kit RNA IV CE Marked](#)
• [Hantavirus Pulmonary Syndrome Real Time RT PCR Kit RNA I II](#)
• [Hantavirus Pulmonary Syndrome Real Time RT PCR Kit RNA III IV CE Marked](#)
• [Pseudomonas Aeruginosa Real Time RT PCR Kit DNA I II](#)
• [Pseudomonas Aeruginosa Real Time RT PCR Kit DNA III IV CE Marked](#)
• [GAPDH Human Real Time RT PCR Kit RNA I II](#)
• [GAPDH Human Real Time RT PCR Kit RNA III IV CE Marked](#)
• [EV U EV71 and CA16 PCR Kit RNA PCR Instrument](#)
• [Creatinine Detection Kit 2 Plate Kit](#)
• [Creatinine Detection Kit 10 Plate Kit](#)
• [Cortisol Enzyme Immunoassay kit 1 Strip plate](#)
• [Cortisol Enzyme Immunoassay kit 5 Strip plates](#)
• [Cortisol Enzyme Immunoassay kit 1 Whole plate](#)
• [Cortisol Enzyme Immunoassay kit 5 Whole plates](#)
• [Retinol Binding Protein EIA Kit](#)
• [Thiol Fluorescent Detection Kit](#)
• [Glutathione Fluorescent Detection Kit](#)
• [Glutathione Fluorescent Detection Kit 5 plate](#)
• [Glutathione Colorimetric Detection kit 4 plate](#)
• [pDx Palladium API Fluorescent Kit](#)
• [Glutathione S Transferase Fluorescent Kit](#)
• [Glutathione Reductase Fluorescent Kit](#)
• [HDM Fluorescent Kit 2 plate](#)
• [P450 Demethylation Activity kit 2 plate](#)
• [Cystatin C Immunoassay Kit](#)
• [Hemoglobin Colorimetric Detection kit 2 plate](#)
• [Corticosterone Enzyme Immunoassay kit](#)
• [Corticosterone Enzyme Immunoassay kit 5 plates](#)
• [Acetylcholine Esterase Fluorescent Activity kit 2 plate](#)
• [Buetylcholinesterase Fluorescent Activity kit 2 plate](#)
• [PGE2 Enzyme Immunoassay kit One Plate](#)
• [PGE2 Enzyme Immunoassay kit Five Plate](#)
• [PGE2 Enzyme Immunoassay High Sensitivity kit One Plate](#)
• [PGE2 Enzyme Immunoassay High Sensitivity kit Five Plate](#)
• [Cyclic AMP Total EIA Kit One Plate](#)
• [Cyclic AMP Total EIA Kit Five Plate](#)
• [Cyclic AMP Direct Chemiluminescent EIA kit One Plate](#)
• [Cyclic AMP Direct Chemiluminescent EIA kit Five Plate](#)
• [Creatinine Serum Kit 2 Plate Kit](#)
• [Urinary Retinol Binding Protein Kit](#)
• [Recombinant Obelin 100 g](#)
• [ThioStar Fluorescent Thiol Substrate](#)
• [Retinol Binding Protein Tri Level Controls](#)
• [Glutathione Monoclonal](#)
• [Dylight 488 Labeled Glutathione Monoclonal](#)
• [Dylight 549 Labeled Glutathione Monoclonal](#)
• [L Cysteine Monoclonal](#)
• [LSD1 Polyclonal Antibody Rabbit](#)
• [Histone H3 Polyclonal Antibody Rabbit](#)
• [MonoMe Lys4 Histone H3 Polyclonal Rabbit](#)
• [DiMe Lys4 Histone H3 Polyclonal Rabbit](#)
• [TriMe Lys4 Histone H3 Polyclonal Rabbit](#)
• [Cortisol Affinity Resin](#)
• [Goat anti Mouse IgG Coated white whole plate](#)
• [Goat anti Mouse IgG Coated white stripwell plate](#)
• [Goat anti Rabbit IgG Coated white whole plate](#)
• [Goat anti Rabbit IgG Coated white stripwell plate](#)
• [Goat anti Mouse IgG Coated clear whole plate](#)
• [Goat anti Mouse IgG Coated clear stripwell plate](#)
• [Goat anti Rabbit IgG Coated clear whole plate](#)
• [Goat anti Rabbit IgG Coated clear stripwell plate](#)
• [Cortisol Standard 100.000 pg/mL 125 L](#)
• [Creatinine Standard 100 mg/dL 1 mL](#)
• [Creatinine Standard 100 mg/dL 100 L](#)



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- [Formaldehyde Standard 2 000 M 0 5 mL](#)
- [Hemoglobin Standard 16 g dL 300 L](#)
- [DetectX Cortisol Antibody 3 mL](#)
- [DetectX Cortisol Obelin Conjugate 1 vial](#)
- [DetectX Creatinine Reagent 20 mL](#)
- [DetectX Formaldehyde Reagent 5 mL](#)
- [Cortisol Assay Buffer 10 mL](#)
- [Wash Buffer Concentrate 20X 30 mL](#)
- [Obelin Trigger Solution 15 mL](#)
- [Obelin Conjugate Diluent 5 mL](#)
- [Serum Creatinine Diluent 5 mL](#)
- [Plate Sealers](#)
- [Obelin Trigger Solution 100 mL](#)
- [AccuCount Blank Particles 1E6 mL 8 0 12 9 m 10 mL](#)
- [AccuCount Blank Particles 1E6 mL 2 0 2 4 m 10 mL](#)
- [AccuCount Blank Particles 1E6 mL 5 0 5 9 m 10 mL](#)
- [AccuCount Blank Particles 1E6 mL 7 0 7 9 m 10 mL](#)
- [AccuCount Fluorescent Particles 1E6 mL 8 0 12 9 m 3 mL](#)
- [AccuCount Fluorescent Particles Kit 4 bottles 0 5E6 mL 1E6 mL 0 5E7 mL 1E7 mL 5 0 5 9 m 4x1 mL](#)
- [AccuCount Fluorescent Particles 1E6 mL 5 0 5 9 m 5 mL](#)
- [AccuCount Fluorescent Particles 1E6 mL 7 0 7 9 m 10 mL](#)
- [AccuCount Fluorescent Particles 1E6 mL 7 0 7 9 m 5 mL](#)
- [Allophycocyanin Calibration Particles 6 peaks 1E7 mL 3 0 3 4 m 2x5 mL](#)
- [AccuCount Rainbow Fluorescent Particles 1E6 mL 8 0 12 9 m 3 mL](#)
- [AccuCount Ultra Rainbow Fluorescent Particles 1E6 mL 5 0 5 9 m 10 mL](#)
- [Amino Ferromagnetic Particles 1 w v 4 0 4 5 m 10 mL](#)
- [Amino Fluorescent Yellow Particles 1 w v 0 0 9 0 3 m 2 mL](#)
- [Amino Fluorescent Yellow Particles 1 w v 0 4 0 6 m 2 mL](#)
- [Amino Fluorescent Pink Particles 1 w v 0 4 0 6 m 2 mL](#)
- [Amino Fluorescent Yellow Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Amino Fluorescent Nile Red Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Amino Fluorescent Pink Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Amino Fluorescent Nile Blue Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Amino Fluorescent Yellow Particles 1 w v 38 0 44 0 m 5 mL](#)
- [Amino Magnetic Particles 2 5 w v 1 0 1 4 m 10 mL](#)
- [Amino Magnetic Particles 2 5 w v 1 0 1 4 m 100 mL](#)
- [Amino Magnetic Particles 2 5 w v 1 5 1 9 m 10 mL](#)
- [Amino Magnetic Particles 2 5 w v 1 5 1 9 m 100 mL](#)
- [Amino Magnetic Particles 2 5 w v 2 0 2 9 m 10 mL](#)
- [Amino Magnetic Particles 2 5 w v 2 0 2 9 m 100 mL](#)
- [Amino Magnetic Particles 2 5 w v 3 0 3 9 m 10 mL](#)
- [Amino Magnetic Particles 2 5 w v 3 0 3 9 m 100 mL](#)
- [Amino Magnetic Particles 2 5 w v 4 0 4 5 m 10 mL](#)
- [Amino Magnetic Particles 2 5 w v 4 0 4 5 m 100 mL](#)
- [Amino Magnetic Particles 1 0 w v 6 0 6 9 m 10 mL](#)
- [Amino Magnetic Particles 1 0 w v 6 0 6 9 m 100 mL](#)
- [Amino Magnetic Particles 1 0 w v 8 0 9 9 m 10 mL](#)
- [Amino Magnetic Particles Smooth Surface 2 5 w v 4 0 5 0 m 10 mL](#)
- [Amino Magnetic Particles Smooth Surface 2 5 w v 4 0 5 0 m 100 mL](#)
- [Amino Magnetic Particles Smooth 2 5 w v 4 0 4 9 um 10 mL](#)
- [Amino Magnetic Particles Cross linked 2 5 w v 1 2 m granules non uniform 10 mL](#)
- [Amino Magnetic Particles Cross linked 2 5 w v 1 2 m granules non uniform 100 mL](#)
- [Amino Magnetic Particles Cross linked 1 w v 13 0 17 9 m 5 mL](#)
- [Amino Magnetic Particles Cross linked 2 5 w v 3 0 6 0 m granules 10 mL](#)
- [Amino polystyrene Particles 2 5 w v 0 2 0 3 m 10 mL](#)
- [Amino polystyrene Particles 2 5 w v 0 2 0 3 m 100 mL](#)
- [Amino polystyrene Particles 5 w v 0 4 0 6 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 0 7 0 9 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 0 7 0 9 m 100 mL](#)
- [Amino polystyrene Particles 1 w v 8 0 12 9 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 1 0 1 4 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 1 0 1 4 m 100 mL](#)
- [Amino polystyrene Particles 5 w v 2 0 2 4 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 2 0 2 4 m 100 mL](#)
- [Amino polystyrene Particles 5 w v 2 5 2 9 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 2 5 2 9 m 100 mL](#)
- [Amino polystyrene Particles 5 w v 3 0 3 4 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 3 0 3 4 m 100 mL](#)
- [Amino polystyrene Particles 5 w v 3 5 3 9 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 3 5 3 9 m 100 mL](#)
- [Amino polystyrene Particles 5 w v 6 0 8 0 m 10 mL](#)
- [Amino polystyrene Particles 5 w v 6 0 8 0 m 100 mL](#)
- [Amino Particle Array Kit Blue 7 peaks 1E8 mL 3 5 3 9 m 7x1 mL](#)
- [Amino Polystyrene Particles Cross linked 1 w v 2 0 2 9 m 10 mL](#)
- [Amino Polystyrene Particles Cross linked 2 5 w v 3 0 3 4 m 10 mL](#)
- [Amino Polystyrene Particles Cross linked 2 5 w v 6 0 6 9 m 10 mL](#)
- [Blank Calibration Particles 5E6 mL 8 0 12 9 m 5 mL](#)
- [Blank Calibration Particles 1E7 mL 1 0 1 4 m 5 mL](#)
- [Blank Calibration Particles 5E6 mL 13 0 17 9 m 5 mL](#)
- [Blank Calibration Particles 0 5E6 mL 18 0 24 9 m 5 mL](#)
- [Blank Calibration Particles 1E7 mL 1 8 2 2 m 5 mL](#)
- [Blank Calibration Particles 0 5E6 mL 25 0 35 0 m 5 mL](#)
- [Blank Calibration Particles 1E7 mL 3 0 3 4 m 5 mL](#)
- [Blank Calibration Particles 3 2 0 1 um 5 mL](#)
- [Blank Calibration Particles 1E7 mL 3 5 4 0 m 5 mL](#)
- [Blank Calibration Particles 1E7 mL 5 0 5 9 m 5 mL](#)
- [Blank Calibration Particles 1E7 mL 6 0 6 4 m 5 mL](#)
- [Blank Calibration Particles 1E7 mL 6 5 8 0 m 5 mL](#)
- [Bovine Gamma Globulin Coated Magnetic Particles Cross linked 1 w v 1 2 m granules non uniform 10 mL](#)
- [BSA Coated Polystyrene Particles 1 w v 0 7 0 9 m 10 mL](#)
- [BSA Coated Polystyrene Particles 1 w v 3 0 3 9 m 5 mL](#)
- [BSA Coated Polystyrene Particles 1 w v 6 0 8 0 m 5 mL](#)
- [Con A Coated Magnetic Particles 1 w v 0 7 0 9 m 10 mL](#)
- [Carboxyl Fluorescent Yellow Particle Kit Odd peaks 0 25 w v 2 5 2 9 m 6x1 mL](#)
- [Carboxyl Fluorescent Pink Particle Kit Odd peaks 0 25 w v 2 5 2 9 m 6x1 mL](#)
- [Carboxyl Fluorescent Yellow Particle Kit Even peaks 0 25 w v 2 5 2 9 m 6x1 mL](#)
- [Carboxyl Fluorescent Pink Particle Kit Even peaks 0 25 w v 2 5 2 9 m 6x1 mL](#)
- [Carboxyl Fluorescent Yellow Particles High Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles High Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles High Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Nile Blue Particles High Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Jade Green Particles High Intensity Flow Cytometry Grade 1E7 mL 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles Low Intensity 1 w v 0 7 0 9 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles Low Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles Low Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Nile Blue Particles Low Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Ferromagnetic Particles 1 w v 2 0 2 9 m 10 mL](#)
- [Carboxyl Ferromagnetic Particles 1 w v 4 0 4 9 m 10 mL](#)
- [Carboxyl Ferromagnetic Particles 1 w v 6 0 7 9 m 5 mL](#)
- [Carboxyl Ferromagnetic Particles 1 w v 8 0 8 9 m 5 mL](#)
- [Carboxyl Ferromagnetic Particles Cross linked 1 w v 1 2 m granules non uniform 10 mL](#)
- [Carboxyl Fluorescent UV Light Yellow Yellow Particles 1 w v 0 04 0 08 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles 1 w v 0 04 0 08 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles 1 w v 0 04 0 08 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles 1 w v 0 04 0 08 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles 1 w v 0 09 0 3 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles 1 w v 0 09 0 3 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles 1 w v 0 09 0 3 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles 1 w v 0 4 0 6 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles 1 w v 0 4 0 6 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles 1 w v 0 4 0 6 m 2 mL](#)
- [Carboxyl Fluorescent Purple Particles 1 w v 0 4 0 6 m 2 mL](#)
- [Carboxyl Fluorescent Sky Blue Particles 0 25 w v 0 4 0 6 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Carboxyl Fluorescent Purple Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Carboxyl Fluorescent Sky Blue Particles 1 w v 0 7 0 9 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles 1 w v 1 7 2 2 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles 1 w v 1 7 2 2 m 2 mL](#)
- [Carboxyl Fluorescent Purple Particles 1 w v 1 7 2 2 m 2 mL](#)
- [Carboxyl Fluorescent UltraBlue Particles Flow Cytometry Grade 1E7 mL 3 5 3 9 m 2 mL](#)
- [Carboxyl Fluorescent CyGreen Particles Flow Cytometry Grade 1E7 mL 3 5 3 9 m 2 mL](#)
- [Carboxyl Fluorescent Jade Green Particles Flow Cytometry Grade 1E7 mL 3 5 3 9 m 2 mL](#)
- [Carboxyl Fluorescent Aqua Green Particles Flow Cytometry Grade 1E7 mL 3 5 3 9 m 2 mL](#)
- [Carboxyl Fluorescent Light Yellow Particles 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particles Medium Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Nile Red Particles Medium Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Pink Particles Medium Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Nile Blue Particles Medium Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Blue Particle Array Chemistry Development Particles 1E8 mL 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Sky Blue Particles Medium Intensity 0 5 w v 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent UltraBlue Particles Flow Cytometry Grade 1E7 mL 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Jade Green Particles Flow Cytometry Grade 1E7 mL 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Aqua Green Particles Flow Cytometry Grade 1E7 mL 5 0 5 9 m 2 mL](#)
- [Carboxyl Fluorescent Yellow Particle Kit 9 peaks 0 25 w v 3 5 3 9 m 9x1 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 0 1 0 39 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 0 4 0 69 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 0 7 0 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 1 0 w v 1 0 0 13 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 1 0 1 4 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 1 0 1 4 m 100 mL](#)
- [Carboxyl Magnetic Particles 1 0 w v 14 0 17 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 1 5 1 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 1 5 1 9 m 100 mL](#)
- [Carboxyl Magnetic Particles 1 0 w v 18 0 22 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 2 0 2 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 2 0 2 9 m 100 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 3 0 3 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 3 0 3 9 m 100 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 4 0 4 5 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 4 0 4 5 m 100 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 5 0 5 9 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 6 0 8 0 m 10 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 6 0 8 0 m 100 mL](#)
- [Carboxyl Magnetic Particles 2 5 w v 8 0 9 9 m 10 mL](#)
- [COMPIrol Kit Goat anti Mouse Ig H L Coated Particles 2 populations Negative High 1E7 mL 3 0 3 4 m 2x5 mL](#)
- [COMPIrol Kit Goat anti Mouse Ig H L Coated Particles 3 populations Negative Low High 2 5E6 mL 5 0 5 9 m 3x5 mL](#)
- [Carboxyl Magnetic Particles Smooth Surface 2 5 w v 3 0 3 9 m 10 mL](#)
- [Carboxyl Magnetic Particles Smooth Surface 2 5 w v 3 0 3 9 m 100 mL](#)



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