



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [swine serum against sheep IgM.Fc specific.](#)
- [swine milk](#)
- [Human IL 1 alpha ELISA](#)
- [Human IL 1 beta ELISA](#)
- [Human IL 2 ELISA](#)
- [Human IL 4 ELISA](#)
- [Human IL 5 ELISA](#)
- [Human IL 6 ELISA](#)
- [Human IL 7 ELISA](#)
- [Human IL 8 ELISA](#)
- [Human IL 10 ELISA](#)
- [Human IL 12 ELISA](#)
- [Human IL 13 ELISA](#)
- [Human TNF](#)
- [Human Leptin ELISA](#)
- [Human VEGF ELISA](#)
- [Cell Culture Flasks 25cm](#)
- [Cell Culture Flasks 75cm](#)
- [Cell Culture Flasks 175cm](#)
- [Suspension Cell Culture Flasks 5 10 ml](#)
- [Suspension Cell Culture Flasks 15 38 ml](#)
- [Suspension Cell Culture Flasks 20 85 ml](#)
- [Cell Culture Dishes 35x10 mm](#)
- [Cell Culture Dishes 60x15 mm](#)
- [Cell Culture Dishes 100x20 mm](#)
- [Cell Culture Dishes 150x20 mm](#)
- [Cell Scrapers 1.3x23 7 cm](#)
- [Cell Scrapers 2x30 cm](#)
- [Multiwell Tissue Culture Plates 4F](#)
- [Multiwell Tissue Culture Plates 6F](#)
- [Multiwell Tissue Culture Plates 12F](#)
- [Multiwell Tissue Culture Plates 24F](#)
- [Multiwell Tissue Culture Plates 48F](#)
- [Multiwell Tissue Culture Plates 96F](#)
- [Multiwell Tissue Culture Plates 96U](#)
- [Multiwell Tissue Culture Plates non sterile 6F](#)
- [Multiwell Tissue Culture Plates non sterile 12F](#)
- [Multiwell Tissue Culture Plates non sterile 24F](#)
- [Multiwell Tissue Culture Plates non sterile 48F](#)
- [Multiwell Tissue Culture Plates non sterile 96F](#)
- [Multiwell Tissue Culture Plates non sterile 96U](#)
- [96 Well Microplates for Colorimetric Assays](#)
- [384 Well Microplates for High Throughput Assays](#)
- [C Chip Malassez](#)
- [C Chip Neubauer Improved](#)
- [Tray Plate Single well Plate Treated 127 6 x 85 6 x 16 2 mm](#)
- [Square Dish 125 x 125 x 20 mm](#)
- [IVF Culture Dish 60x15 mm](#)
- [Confocal Dish w hole 35x10](#)
- [Confocal Dish w hole treated 35x10](#)
- [Confocal Dish 35x10](#)
- [Coverslips 9x0 11 mm](#)
- [Coverslips 12x0 11 mm](#)
- [Coverslips 18x0 11 mm](#)
- [Coverslips 25x0 11 mm](#)
- [Cell Culture Inserts suitable for 6 well plates](#)
- [Cell Culture Inserts suitable for 24 well plates](#)
- [Serological Pipettes 1 ml](#)
- [Serological Pipettes 2 ml](#)
- [Serological Pipettes 5 ml](#)
- [Serological Pipettes 10 ml](#)
- [Serological Pipettes 25 ml](#)
- [Serological Pipettes 50 ml](#)
- [Conical Centrifuge Tubes PP Packaged loosely in bag 15 ml](#)
- [Conical Centrifuge Tubes PP Packaged loosely in bag 40 ml](#)
- [Conical Centrifuge Tubes PP Packaged loosely in bag 50 ml](#)
- [Conical Centrifuge Tube PS HDPE 15 ml](#)
- [Conical Centrifuge Tube PP HDPE Skirted 50 ml](#)
- [Conical Centrifuge Tubes PP Tubes provided in plastic rack 15 ml](#)
- [Conical Centrifuge Tubes PP Tubes provided in plastic rack 50 ml](#)
- [Conical Centrifuge Tube PS HDPE with rack 15 ml](#)
- [Blood Separation Tubes 50 ml](#)
- [2 Position Tubes 5 ml](#)
- [2 Position Tubes 14 ml](#)
- [Test Tubes 5 ml](#)
- [Microtubes 1.5 ml](#)
- [Microtubes 1.5 ml boil proof](#)
- [Microtubes 2.0 ml](#)
- [Microtubes 0.2 ml](#)
- [Pipette Tips Transparent short 0.1 1.10 l](#)
- [Pipette Tips Transparent 0.1 1.10 l](#)
- [Pipette Tips Yellow 1 200 l](#)
- [Pipette Tips Blue 200 1000 l](#)
- [Pipette Tips Transparent 2 10 ml](#)
- [Multibox for all MultiTray Pipette Tips](#)
- [Filter Pipette Tips Transparent 0.1 1.10 l](#)
- [Filter Pipette Tips Transparent 1 20 l](#)
- [Filter Pipette Tips Transparent 1 100 l](#)
- [Filter Pipette Tips Transparent 1 200 l](#)
- [Filter Pipette Tips Transparent 100 1000 l](#)
- [Dispenser Tips 0 05 l](#)
- [Dispenser Tips 0 5 l](#)
- [Dispenser Tips 1 25 l](#)
- [Dispenser Tips 2 5 l](#)
- [Dispenser Tips 5 l](#)
- [Dispenser Tips 12 5 l](#)
- [Dispenser Tips 25 l](#)
- [Dispenser Tips 50 l](#)
- [Adapter for Dispenser Tips](#)
- [Dispenser DISCONTINUED](#)
- [Dispenser Tips Professional 0 1 l](#)
- [Dispenser Tips Professional 0 2 l](#)
- [Dispenser Tips Professional 0 5 l](#)
- [Dispenser Tips Professional 1 l](#)
- [Dispenser Tips Professional 2 5 l](#)
- [Dispenser Tips Professional 5 l](#)
- [Dispenser Tips Professional 10 l](#)
- [Dispenser Tips Professional 25 l](#)
- [Dispenser Tips Professional 50 l](#)
- [Dispenser Professional DISCONTINUED](#)
- [Petri Dish grip 15x10 mm](#)
- [Petri Dish grip 60x15 mm](#)
- [RODAC Plate 60x15 mm](#)
- [Petri Dish 90x15 mm](#)
- [Petri Dish 90x20 mm](#)
- [Bi Petri Dish 90x15 mm](#)
- [Petri Dish Grid 90x15 mm](#)
- [Petri Dish 100x15 mm](#)
- [Petri Dish grip 100x20 mm](#)
- [Petri Dish 150x20 mm](#)
- [Petri Dish 150x25 mm](#)
- [Tray Plate 127 6 x 85 6 x 16 2 mm](#)
- [Square Dish 245 x 245 x 20 mm](#)
- [Square Dish 245 x 245 x 28 mm](#)
- [Erlenmeyer Flasks autoclavable 250 ml](#)
- [Erlenmeyer Flasks autoclavable 500 ml](#)
- [Erlenmeyer Flasks autoclavable 1000 ml](#)
- [Loop and Needle 1 l](#)
- [Loop and Needle 10 l](#)
- [Spreaders](#)
- [96 well Immunoplate Transparent](#)
- [Strip Immunoplate](#)
- [Single well Strip Immunoplate](#)
- [Black White Immunoplates](#)
- [Imaging Plate CG well format 24](#)
- [Imaging Plate CG well format 96](#)
- [Imaging Plates FC well format 24](#)
- [Imaging Plates FC well format 96](#)
- [Imaging Dish CG 145 m](#)
- [Imaging Dish CG 175 m](#)
- [UV Plate well format 96](#)
- [Incu Tissue PS 72 x 72 x 100 mm](#)
- [Incu Tissue PC 72 x 72 x 100 mm](#)
- [Incu Tissue PP 72 x 72 x 100 mm](#)
- [Frame](#)
- [Plant Culture Dish 100x40 mm](#)
- [Plant Culture Dish 100x20 mm](#)
- [Phytohealth 120x80 mm](#)
- [Phytohealth 120x110 mm](#)
- [AraHarvest](#)
- [Insect Breeding Dish 50x15 mm](#)
- [Insect Breeding Dish 100x40 mm](#)
- [Insect Breeding Dish 120x80 mm](#)
- [Insect Breeding Dish 90x15 mm](#)
- [Insect Breeding Square Dish 72 x 72 x 100 mm](#)
- [Cryotubes 1 2 ml](#)
- [Cryotubes 2 ml](#)
- [Inserts for Cryotubes](#)
- [Working Racks for Cryotubes Array 4x10 holes](#)
- [Cryo Boxes diverse colour mix Array 5x5 holes](#)
- [Cryo Boxes diverse colour mix Array 9x9 holes](#)
- [Storage Box with alphanumerical coding on lid and bottom blue Array 9x9 holes](#)
- [Storage Box with alphanumerical coding on lid and bottom green Array 9x9 holes](#)
- [Storage Box with alphanumerical coding on lid and bottom transparent Array 9x9 holes](#)
- [Storage Box with alphanumerical coding on lid and bottom red Array 9x9 holes](#)
- [Storage Box with alphanumerical coding on lid and bottom yellow Array 9x9 holes](#)
- [Storage Box with numerical coding on inlay Array 9x9 holes](#)
- [Storage Box with alphanumerical coding on hinged cover transparent Array 10x10 holes](#)
- [Storage Box with alphanumerical coding on hinged cover diverse colour mix Array 10x10 holes](#)
- [Conical Centrifuge Tube Racks in red blue or green available 15 ml](#)
- [Conical Centrifuge Tube Racks in red blue or green available 50 ml](#)
- [Microtube Racks diverse colour mix Array 5x16 holes](#)
- [Double Sided Microtube Rack Blue Array 5 x 16 4 x 15 holes](#)
- [Double Sided Microtube Rack Green Array 5 x 16 4 x 15 holes](#)
- [Double Sided Microtube Rack Red Array 5 x 16 4 x 15 holes](#)
- [Double Sided Microtube Rack Yellow Array 5 x 16 4 x 15 holes](#)
- [PCR Tube Rack diverse colour mix Array 8x12 holes](#)
- [Wide Mouth Bottle Amber 30 ml](#)
- [Wide Mouth Bottle Amber 60 ml](#)
- [Wide Mouth Bottle Amber 125 ml](#)
- [Wide Mouth Bottle Amber 250 ml](#)
- [Wide Mouth Bottle Amber 500 ml](#)
- [Wide Mouth Bottle autoclavable 30 ml](#)
- [Wide Mouth Bottle autoclavable 60 ml](#)
- [Wide Mouth Bottle autoclavable 125 ml](#)
- [Wide Mouth Bottle autoclavable 250 ml](#)
- [Wide Mouth Bottle autoclavable 500 ml](#)
- [Wide Mouth Bottle 30 ml](#)
- [Wide Mouth Bottle 60 ml](#)
- [Wide Mouth Bottle 125 ml](#)
- [Wide Mouth Bottle 250 ml](#)
- [Wide Mouth Bottle PET 1000 ml](#)
- [Square Bottle PET 125 ml](#)
- [Square Bottle PET 500 ml](#)
- [Square Bottle PET 1000 ml](#)
- [Autoclave Bag 600 x 800 mm 60 ml](#)
- [Autoclave Bag 200x300 mm 2 5 ml](#)
- [Autoclave Bag Holder](#)
- [QG 1 0 1 0 Amplifier](#)
- [QG 2 0 QG 1 0 Label Probe](#)
- [QG 1 0 1 0 Substrate](#)
- [QG 2 0 Capture Plate](#)
- [QGP 2 0 Label Probe Diluent](#)
- [QGP 2 0 SAPE](#)
- [QGP 2 0 SAPE Diluent](#)
- [QGP 2 0 Label Probe](#)
- [Custom QG 1 0 Kit Extra Reagent Volumes 50 plate sleeve](#)
- [Custom QG 2 0 Kit Extra Reagent Volumes 50 plate sleeve](#)
- [Custom QG 2 0 Kit Extra Reagent Volumes 50 plates individually wrapped](#)
- [QGP 2 0 Amplifier Diluent](#)
- [QG 2 0 Amplifier Label Probe Diluent](#)
- [QG 1 0 Amplifier Label Probe Diluent](#)
- [Assy QG 1 0 Substrate 50 Plate](#)
- [QG 2 0 Blocking Reagent](#)
- [QG 2 0 2 0 Substrate](#)
- [QGP 2 0 2 0 Pre Amplifier](#)
- [QGP 2 0 2 0 Amplifier](#)
- [QG 2 0 2 0 Pre Amplifier](#)
- [QG 2 0 2 0 Amplifier](#)
- [Custom QG 2 0 Assay Kit with 1 0 Substrate](#)
- [Custom QGP 2 0 Assay Kit with Mat Seals](#)
- [Custom QG 1 0 Assay Kit with 2 0 Substrate](#)
- [Custom QG 2 0 Reagent Pack with 1 0 Substrate](#)
- [QuantiGene Plex 2 0 By Request panel development fee](#)
- [QuantiGene Plex 2 0 Plex Set By Request Magnetic Beads](#)
- [AP1 1 EMSA Kit](#)
- [AP1 1 EMSA Probe Set](#)
- [AP2 1 EMSA Kit](#)
- [AP2 1 EMSA Probe Set](#)
- [ARE EMSA Kit](#)
- [ARE EMSA Probe Set](#)
- [Bn3 EMSA Kit](#)
- [Bn3 EMSA Probe Set](#)
- [C EBP EMSA Kit](#)
- [C EBP EMSA Probe Set](#)
- [CBF 1 EMSA Kit](#)
- [CBF 1 EMSA Probe Set](#)
- [CDP EMSA Kit](#)
- [CDP EMSA Probe Set](#)
- [c Myb EMSA Kit](#)
- [c Myb EMSA Probe Set](#)
- [CREB EMSA Kit](#)



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- [CREB EMSA Probe Set](#)
- [E2F1 1 EMSA Kit](#)
- [E2F1 1 EMSA Probe Set](#)
- [EGR EMSA Kit](#)
- [EGR EMSA Probe Set](#)
- [ERE EMSA Kit](#)
- [ERE EMSA Probe Set](#)
- [Ets EMSA Kit](#)
- [Ets EMSA Probe Set](#)
- [Ets 1 PEA3 EMSA Kit](#)
- [Ets 1 PEA3 EMSA Probe Set](#)
- [FAST1 EMSA Kit](#)
- [FAST1 EMSA Probe Set](#)
- [GAS ISRE EMSA Kit](#)
- [GAS ISRE EMSA Probe Set](#)
- [GATA EMSA Kit](#)
- [GATA EMSA Probe Set](#)
- [GRE EMSA Kit](#)
- [GRE EMSA Probe Set](#)
- [HNF4 1 EMSA Kit](#)
- [HNF4 1 EMSA Probe Set](#)
- [HSE EMSA Kit](#)
- [HSE EMSA Probe Set](#)
- [IRF1 EMSA Kit](#)
- [IRF1 EMSA Probe Set](#)
- [MEF1 1 EMSA Kit](#)
- [MEF1 1 EMSA Probe Set](#)
- [MEF2 1 EMSA Kit](#)
- [MEF2 1 EMSA Probe Set](#)
- [MRE EMSA Kit](#)
- [MRE EMSA Probe Set](#)
- [Myc Max EMSA Kit](#)
- [Myc Max EMSA Probe Set](#)
- [NF1 1 EMSA Kit](#)
- [NF1 1 EMSA Probe Set](#)
- [NF ATc EMSA Kit](#)
- [NF ATc EMSA Probe Set](#)
- [NF E1 YY1 EMSA Kit](#)
- [NF E1 YY1 EMSA Probe Set](#)
- [NF E2 1 EMSA Kit](#)
- [NF E2 1 EMSA Probe Set](#)
- [NFkB 1 EMSA Kit](#)
- [NFkB 1 EMSA Probe Set](#)
- [Oct 1 1 EMSA Kit](#)
- [Oct 1 1 EMSA Probe Set](#)
- [p53 1 EMSA Kit](#)
- [p53 1 EMSA Probe Set](#)
- [Pax5 1 EMSA Kit](#)
- [Pax5 1 EMSA Probe Set](#)
- [Pbx1 EMSA Kit](#)
- [Pbx1 EMSA Probe Set](#)
- [Pit1 1 EMSA Kit](#)
- [Pit1 1 EMSA Probe Set](#)
- [PPAR EMSA Kit](#)
- [PPAR EMSA Probe Set](#)
- [PRE EMSA Kit](#)
- [PRE EMSA Probe Set](#)
- [RAR DR5 EMSA Kit](#)
- [RAR DR5 EMSA Probe Set](#)
- [RXR DR1 EMSA Kit](#)
- [RXR DR1 EMSA Probe Set](#)
- [SIE EMSA Kit](#)
- [SIE EMSA Probe Set](#)
- [Smad SBE EMSA Kit](#)
- [Smad SBE EMSA Probe Set](#)
- [Smad3 Smad4 EMSA Kit](#)
- [Smad3 Smad4 EMSA Probe Set](#)
- [Sp1 EMSA Kit](#)
- [Sp1 EMSA Probe Set](#)
- [SRE EMSA Kit](#)
- [SRE EMSA Probe Set](#)
- [Stat1 p84 p91 EMSA Kit](#)
- [Stat1 p84 p91 EMSA Probe Set](#)
- [Stat3 EMSA Kit](#)
- [Stat3 EMSA Probe Set](#)
- [Stat4 EMSA Kit](#)
- [Stat4 EMSA Probe Set](#)
- [Stat5 EMSA Kit](#)
- [Stat5 EMSA Probe Set](#)
- [Stat5 Stat6 EMSA Kit](#)
- [Stat5 Stat6 EMSA Probe Set](#)
- [TFIID EMSA Kit](#)
- [TFIID EMSA Probe Set](#)
- [TR EMSA Kit](#)
- [TR EMSA Probe Set](#)
- [TR DR4 EMSA Kit](#)
- [TR DR4 EMSA Probe Set](#)
- [USF1 EMSA Kit](#)
- [USF1 EMSA Probe Set](#)
- [VDR D3 EMSA Kit](#)
- [VDR D3 EMSA Probe Set](#)
- [AP1 2 EMSA Kit](#)
- [AP1 2 EMSA Probe Set](#)
- [AP2 2 EMSA Kit](#)
- [AP2 2 EMSA Probe Set](#)
- [ADR1 EMSA Kit](#)
- [ADR1 EMSA Probe Set](#)
- [AhR Arnt EMSA Kit](#)
- [AhR Arnt EMSA Probe Set](#)
- [Angiotensinogen ANG IRE EMSA Kit](#)
- [Angiotensinogen ANG IRE EMSA Probe Set](#)
- [Antioxidant RE EMSA Kit](#)
- [Antioxidant RE EMSA Probe Set](#)
- [AP3 1 EMSA Kit](#)
- [AP3 1 EMSA Probe Set](#)
- [AP4 1 EMSA Kit](#)
- [AP4 1 EMSA Probe Set](#)
- [Beta response element EMSA Kit](#)
- [Beta response element EMSA Probe Set](#)
- [CEF1 EMSA Kit](#)
- [CEF1 EMSA Probe Set](#)
- [CEF2 EMSA Kit](#)
- [CEF2 EMSA Probe Set](#)
- [CTEF CRE EMSA Kit](#)
- [CTEF CRE EMSA Probe Set](#)
- [COUP TF EMSA Kit](#)
- [COUP TF EMSA Probe Set](#)
- [CREB BP1 EMSA Kit](#)
- [CREB BP1 EMSA Probe Set](#)
- [c Rel EMSA Kit](#)
- [c Rel EMSA Probe Set](#)
- [DR0 EMSA Kit](#)
- [DR0 EMSA Probe Set](#)
- [DR1 EMSA Kit](#)
- [DR1 EMSA Probe Set](#)
- [DR2 EMSA Kit](#)
- [DR2 EMSA Probe Set](#)
- [DR3 EMSA Kit](#)
- [DR3 EMSA Probe Set](#)
- [DR4 EMSA Kit](#)
- [DR4 EMSA Probe Set](#)
- [DR5 EMSA Kit](#)
- [DR5 EMSA Probe Set](#)
- [E47 EMSA Kit](#)
- [E47 EMSA Probe Set](#)
- [E4BP4 1 EMSA Kit](#)
- [E4BP4 1 EMSA Probe Set](#)
- [E4F ATF EMSA Kit](#)
- [E4F ATF EMSA Probe Set](#)
- [Elk1 EMSA Kit](#)
- [Elk1 EMSA Probe Set](#)
- [EV11 EMSA Kit](#)
- [EV11 EMSA Probe Set](#)
- [Freac2 2 EMSA Kit](#)
- [Freac2 2 EMSA Probe Set](#)
- [FKHR 1 EMSA Kit](#)
- [FKHR 1 EMSA Probe Set](#)
- [FKHR 2 EMSA Kit](#)
- [FKHR 2 EMSA Probe Set](#)
- [Afxh Foxo4 EMSA Kit](#)
- [Afxh Foxo4 EMSA Probe Set](#)
- [Freac2 1 EMSA Kit](#)
- [Freac2 1 EMSA Probe Set](#)
- [Freac4 EMSA Kit](#)
- [Freac4 EMSA Probe Set](#)
- [Freac7 EMSA Kit](#)
- [Freac7 EMSA Probe Set](#)
- [GAG EMSA Kit](#)
- [GAG EMSA Probe Set](#)
- [GAS EMSA Kit](#)
- [GAS EMSA Probe Set](#)
- [GATA1 1 EMSA Kit](#)
- [GATA1 1 EMSA Probe Set](#)
- [GATA1 GATA2 EMSA Kit](#)
- [GATA1 GATA2 EMSA Probe Set](#)
- [GATA2 EMSA Kit](#)
- [GATA2 EMSA Probe Set](#)
- [GATA3 EMSA Kit](#)
- [GATA3 EMSA Probe Set](#)
- [GATA4 EMSA Kit](#)
- [GATA4 EMSA Probe Set](#)
- [GATA6 EMSA Kit](#)
- [GATA6 EMSA Probe Set](#)
- [Gfi1 EMSA Kit](#)
- [Gfi1 EMSA Probe Set](#)
- [HBS hypoxia inducible EMSA Kit](#)
- [HBS hypoxia inducible EMSA Probe Set](#)
- [HBS HAS EMSA Kit](#)
- [HBS HAS EMSA Probe Set](#)
- [HFH1 EMSA Kit](#)
- [HFH1 EMSA Probe Set](#)
- [HFH2 EMSA Kit](#)
- [HFH2 EMSA Probe Set](#)
- [HFH3 EMSA Kit](#)
- [HFH3 EMSA Probe Set](#)
- [HFH8 EMSA Kit](#)
- [HFH8 EMSA Probe Set](#)
- [HIF1 EMSA Kit](#)
- [HIF1 EMSA Probe Set](#)
- [HAS EMSA Kit](#)
- [HAS EMSA Probe Set](#)
- [HNF3alpha HNF3beta HNF3gamma EMSA Kit](#)
- [HNF3alpha HNF3beta HNF3gamma EMSA Probe Set](#)
- [HNF3 beta EMSA Kit](#)
- [HNF3 beta EMSA Probe Set](#)
- [HNF4 2 EMSA Kit](#)
- [HNF4 2 EMSA Probe Set](#)
- [HNF4 COUP TF EMSA Kit](#)
- [HNF4 COUP TF EMSA Probe Set](#)
- [MT Box EMSA Kit](#)
- [MT Box EMSA Probe Set](#)
- [Ikaros EMSA Kit](#)
- [Ikaros EMSA Probe Set](#)
- [IRF1 IRF2 EMSA Kit](#)
- [IRF1 IRF2 EMSA Probe Set](#)
- [ISRE 1 EMSA Kit](#)
- [ISRE 1 EMSA Probe Set](#)
- [ISRE 2 EMSA Kit](#)
- [ISRE 2 EMSA Probe Set](#)
- [ISRE 3 EMSA Kit](#)
- [ISRE 3 EMSA Probe Set](#)
- [KLF EMSA Kit](#)
- [KLF EMSA Probe Set](#)
- [L III BP EMSA Kit](#)
- [L III BP EMSA Probe Set](#)
- [MEF2 2 EMSA Kit](#)
- [MEF2 2 EMSA Probe Set](#)
- [MEF2 3 EMSA Kit](#)
- [MEF2 3 EMSA Probe Set](#)
- [MEF3 EMSA Kit](#)
- [MEF3 EMSA Probe Set](#)
- [MSP1 EMSA Kit](#)
- [MSP1 EMSA Probe Set](#)
- [MUSF1 EMSA Kit](#)
- [MUSF1 EMSA Probe Set](#)
- [MZF1 EMSA Kit](#)
- [MZF1 EMSA Probe Set](#)
- [NF Y Y box binding factor EMSA Kit](#)
- [NF Y Y box binding factor EMSA Probe Set](#)
- [Nkx 2.5 EMSA Kit](#)
- [Nkx 2.5 EMSA Probe Set](#)
- [NPAS2 EMSA Kit](#)
- [NPAS2 EMSA Probe Set](#)
- [NZF3 EMSA Kit](#)
- [NZF3 EMSA Probe Set](#)
- [ORE osmotic response element EMSA Kit](#)
- [ORE osmotic response element EMSA Probe Set](#)
- [p300 EMSA Kit](#)
- [p300 EMSA Probe Set](#)
- [PARP poly ADP ribose synthetase polymerase EMSA Kit](#)
- [PARP poly ADP ribose synthetase polymerase EMSA Probe Set](#)
- [Pax2 1 EMSA Kit](#)
- [Pax2 1 EMSA Probe Set](#)
- [Pax3 EMSA Kit](#)
- [Pax3 EMSA Probe Set](#)
- [Pax4 EMSA Kit](#)
- [Pax4 EMSA Probe Set](#)
- [Pax6 1 EMSA Kit](#)
- [Pax6 1 EMSA Probe Set](#)
- [Pax8 EMSA Kit](#)
- [Pax8 EMSA Probe Set](#)
- [PPARalpha EMSA Kit](#)
- [PPARalpha EMSA Probe Set](#)
- [PPARGamma EMSA Kit](#)
- [PPARGamma EMSA Probe Set](#)
- [RREB 1 EMSA Kit](#)
- [RREB 1 EMSA Probe Set](#)
- [RREB 2 EMSA Kit](#)
- [RREB 2 EMSA Probe Set](#)
- [RSRFC4 related to serum factor C4 EMSA Kit](#)
- [RSRFC4 related to serum factor C4 EMSA Probe Set](#)
- [SAA EMSA Kit](#)
- [SAA EMSA Probe Set](#)
- [Skn EMSA Kit](#)
- [Skn EMSA Probe Set](#)
- [SRV 1 EMSA Kit](#)
- [SRV 1 EMSA Probe Set](#)
- [Tax CREB EMSA Kit](#)
- [Tax CREB EMSA Probe Set](#)
- [TCF LFF EMSA Kit](#)
- [TCF LFF EMSA Probe Set](#)
- [XBP1 1 EMSA Kit](#)
- [XBP1 1 EMSA Probe Set](#)
- [XRF 1 EMSA Kit](#)
- [XRF 1 EMSA Probe Set](#)



GENTAUR

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lentiviral cDNA clones

- [ZIA EMSA Kit](#)
- [ZIA EMSA Probe Set](#)
- [ZIB EMSA Kit](#)
- [ZIB EMSA Probe Set](#)
- [ZIC EMSA Kit](#)
- [ZIC EMSA Probe Set](#)
- [ZID EMSA Kit](#)
- [ZID EMSA Probe Set](#)
- [CdxA NKX2 EMSA Kit](#)
- [CdxA NKX2 EMSA Probe Set](#)
- [HBS HTF binding sequence rat as human xbp 1 EMSA Kit](#)
- [HBS HTF binding sequence rat as human xbp 1 EMSA Probe Set](#)
- [ADD1 EMSA Kit](#)
- [ADD1 EMSA Probe Set](#)
- [AF1 ARP1 NF BA EMSA Kit](#)
- [AF1 ARP1 NF BA EMSA Probe Set](#)
- [AFP1 EMSA Kit](#)
- [AFP1 EMSA Probe Set](#)
- [AIC CBF EMSA Kit](#)
- [AIC CBF EMSA Probe Set](#)
- [AML1 EMSA Kit](#)
- [AML1 EMSA Probe Set](#)
- [AP2 YY1 EMSA Kit](#)
- [AP2 YY1 EMSA Probe Set](#)
- [AREB6 EMSA Kit](#)
- [AREB6 EMSA Probe Set](#)
- [ARP EMSA Kit](#)
- [ARP EMSA Probe Set](#)
- [ATF CRE EMSA Kit](#)
- [ATF CRE EMSA Probe Set](#)
- [ATF2 EMSA Kit](#)
- [ATF2 EMSA Probe Set](#)
- [CACCC EMSA Kit](#)
- [CACCC EMSA Probe Set](#)
- [CCAAT EMSA Kit](#)
- [CCAAT EMSA Probe Set](#)
- [CCAC EMSA Kit](#)
- [CCAC EMSA Probe Set](#)
- [CD28RC EMSA Kit](#)
- [CD28RC EMSA Probe Set](#)
- [CD28RC NF IL2B EMSA Kit](#)
- [CD28RC NF IL2B EMSA Probe Set](#)
- [CEA EMSA Kit](#)
- [CEA EMSA Probe Set](#)
- [CP1 CTF CBTF EMSA Kit](#)
- [CP1 CTF CBTF EMSA Probe Set](#)
- [CPE EMSA Kit](#)
- [CPE EMSA Probe Set](#)
- [CREB2 EMSA Kit](#)
- [CREB2 EMSA Probe Set](#)
- [CSBP EMSA Kit](#)
- [CSBP EMSA Probe Set](#)
- [CTCF EMSA Kit](#)
- [CTCF EMSA Probe Set](#)
- [E12 1 EMSA Kit](#)
- [E12 1 EMSA Probe Set](#)
- [EBP40 EBP45 EMSA Kit](#)
- [EBP40 EBP45 EMSA Probe Set](#)
- [EKLF 1 EMSA Kit](#)
- [EKLF 1 EMSA Probe Set](#)
- [EKLF 2 EMSA Kit](#)
- [EKLF 2 EMSA Probe Set](#)
- [Ei1 EMSA Kit](#)
- [Ei1 EMSA Probe Set](#)
- [H4TF EMSA Kit](#)
- [H4TF EMSA Probe Set](#)
- [HEN1 EMSA Kit](#)
- [HEN1 EMSA Probe Set](#)
- [HFH8 HNF3 LUN EMSA Kit](#)
- [HFH8 HNF3 LUN EMSA Probe Set](#)
- [HiNF EMSA Kit](#)
- [HiNF EMSA Probe Set](#)
- [HLF EMSA Kit](#)
- [HLF EMSA Probe Set](#)
- [HMG EMSA Kit](#)
- [HMG EMSA Probe Set](#)
- [HNF1 EMSA Kit](#)
- [HNF1 EMSA Probe Set](#)
- [HNF1alpha EMSA Kit](#)
- [HNF1alpha EMSA Probe Set](#)
- [HOX4C EMSA Kit](#)
- [HOX4C EMSA Probe Set](#)
- [HOXD8 HOXD9 HOXD10 EMSA Kit](#)
- [HOXD8 HOXD9 HOXD10 EMSA Probe Set](#)
- [HOXD8 1 EMSA Kit](#)
- [HOXD8 1 EMSA Probe Set](#)
- [HOXD8 2 EMSA Kit](#)
- [HOXD8 2 EMSA Probe Set](#)
- [HOXD9 HOXD10 EMSA Kit](#)
- [HOXD9 HOXD10 EMSA Probe Set](#)
- [ICSBP EMSA Kit](#)
- [ICSBP EMSA Probe Set](#)
- [Isl1 EMSA Kit](#)
- [Isl1 EMSA Probe Set](#)
- [KPF1 EMSA Kit](#)
- [KPF1 EMSA Probe Set](#)
- [KTP1 EMSA Kit](#)
- [KTP1 EMSA Probe Set](#)
- [LCR F1 EMSA Kit](#)
- [LCR F1 EMSA Probe Set](#)
- [LEF1 EMSA Kit](#)
- [LEF1 EMSA Probe Set](#)
- [LFA1 EMSA Kit](#)
- [LFA1 EMSA Probe Set](#)
- [LR1 EMSA Kit](#)
- [LR1 EMSA Probe Set](#)
- [Lyf1 1 EMSA Kit](#)
- [Lyf1 1 EMSA Probe Set](#)
- [Lyf1 2 EMSA Kit](#)
- [Lyf1 2 EMSA Probe Set](#)
- [Lyf1 3 EMSA Kit](#)
- [Lyf1 3 EMSA Probe Set](#)
- [MAZ 1 EMSA Kit](#)
- [MAZ 1 EMSA Probe Set](#)
- [MAZ 2 EMSA Kit](#)
- [MAZ 2 EMSA Probe Set](#)
- [MTB Zf EMSA Kit](#)
- [MTB Zf EMSA Probe Set](#)
- [MTF 1 EMSA Kit](#)
- [MTF 1 EMSA Probe Set](#)
- [MyoD EMSA Kit](#)
- [MyoD EMSA Probe Set](#)
- [MyoG EMSA Kit](#)
- [MyoG EMSA Probe Set](#)
- [MyTl EMSA Kit](#)
- [MyTl EMSA Probe Set](#)
- [MZF1 1 EMSA Kit](#)
- [MZF1 1 EMSA Probe Set](#)
- [MZF1 2 EMSA Kit](#)
- [MZF1 2 EMSA Probe Set](#)
- [MZF1 3 EMSA Kit](#)
- [MZF1 3 EMSA Probe Set](#)
- [NF 4FA EMSA Kit](#)
- [NF 4FA EMSA Probe Set](#)
- [NF Gma 1 EMSA Kit](#)
- [NF Gma 1 EMSA Probe Set](#)
- [NF Gma 2 EMSA Kit](#)
- [NF Gma 2 EMSA Probe Set](#)
- [NF IL2 EMSA Kit](#)
- [NF IL2 EMSA Probe Set](#)
- [NF Y EMSA Kit](#)
- [NF Y EMSA Probe Set](#)
- [NRF1 EMSA Kit](#)
- [NRF1 EMSA Probe Set](#)
- [NRF2 EMSA Kit](#)
- [NRF2 EMSA Probe Set](#)
- [p53 3 EMSA Kit](#)
- [p53 3 EMSA Probe Set](#)
- [p55 EMSA Kit](#)
- [p55 EMSA Probe Set](#)
- [PEA3 HIP EMSA Kit](#)
- [PEA3 HIP EMSA Probe Set](#)
- [PEBP EMSA Kit](#)
- [PEBP EMSA Probe Set](#)
- [PEBP2 1 EMSA Kit](#)
- [PEBP2 1 EMSA Probe Set](#)
- [PPUR 1 EMSA Kit](#)
- [PPUR 1 EMSA Probe Set](#)
- [PPUR 2 EMSA Kit](#)
- [PPUR 2 EMSA Probe Set](#)
- [PuF EMSA Kit](#)
- [PuF EMSA Probe Set](#)
- [Pur1 EMSA Kit](#)
- [Pur1 EMSA Probe Set](#)
- [PYR EMSA Kit](#)
- [PYR EMSA Probe Set](#)
- [RB EMSA Kit](#)
- [RB EMSA Probe Set](#)
- [RFX1 RFX2 RFX3 1 EMSA Kit](#)
- [RFX1 RFX2 RFX3 1 EMSA Probe Set](#)
- [RFX1 RFX2 RFX3 2 EMSA Kit](#)
- [RFX1 RFX2 RFX3 2 EMSA Probe Set](#)
- [RIPE3a1 EMSA Kit](#)
- [RIPE3a1 EMSA Probe Set](#)
- [SIF1 EMSA Kit](#)
- [SIF1 EMSA Probe Set](#)
- [SIF2 EMSA Kit](#)
- [SIF2 EMSA Probe Set](#)
- [SIF3 EMSA Kit](#)
- [SIF3 EMSA Probe Set](#)
- [SP1 ASP EMSA Kit](#)
- [SP1 ASP EMSA Probe Set](#)
- [SRF SAP EMSA Kit](#)
- [SRF SAP EMSA Probe Set](#)
- [SRY 2 EMSA Kit](#)
- [SRY 2 EMSA Probe Set](#)
- [TCE EMSA Kit](#)
- [TCE EMSA Probe Set](#)
- [TFE3 EMSA Kit](#)
- [TFE3 EMSA Probe Set](#)
- [Tf LF EMSA Kit](#)
- [Tf LF EMSA Probe Set](#)
- [TGT3 EMSA Kit](#)
- [TGT3 EMSA Probe Set](#)
- [TIF1 EMSA Kit](#)
- [TIF1 EMSA Probe Set](#)
- [TREF1 TREF2 EMSA Kit](#)
- [TREF1 TREF2 EMSA Probe Set](#)
- [v Maf EMSA Kit](#)
- [v Maf EMSA Probe Set](#)
- [WT1 1 EMSA Kit](#)
- [WT1 1 EMSA Probe Set](#)
- [WT1 2 EMSA Kit](#)
- [WT1 2 EMSA Probe Set](#)
- [WT1 3 EMSA Kit](#)
- [WT1 3 EMSA Probe Set](#)
- [X2BP EMSA Kit](#)
- [X2BP EMSA Probe Set](#)
- [XBP1 X2BP EMSA Kit](#)
- [XBP1 X2BP EMSA Probe Set](#)
- [ZNF174 EMSA Kit](#)
- [ZNF174 EMSA Probe Set](#)
- [AAF EMSA Kit](#)
- [AAF EMSA Probe Set](#)
- [ABF1 EMSA Kit](#)
- [ABF1 EMSA Probe Set](#)
- [ACF EMSA Kit](#)
- [ACF EMSA Probe Set](#)
- [ACBPB EMSA Kit](#)
- [ACBPB EMSA Probe Set](#)
- [AIC2 AIC3 AIC4 EMSA Kit](#)
- [AIC2 AIC3 AIC4 EMSA Probe Set](#)
- [ALF1B EMSA Kit](#)
- [ALF1B EMSA Probe Set](#)
- [alpha PAL EMSA Kit](#)
- [alpha PAL EMSA Probe Set](#)
- [AP2 3 EMSA Kit](#)
- [AP2 3 EMSA Probe Set](#)
- [AP3 2 EMSA Kit](#)
- [AP3 2 EMSA Probe Set](#)
- [AP4 2 EMSA Kit](#)
- [AP4 2 EMSA Probe Set](#)
- [apoA1 promoter EMSA Kit](#)
- [apoA1 promoter EMSA Probe Set](#)
- [ATFalpha ATFdelta EMSA Kit](#)
- [ATFalpha ATFdelta EMSA Probe Set](#)
- [ATFalpha EMSA Kit](#)
- [ATFalpha EMSA Probe Set](#)
- [betaM globin factor B1 EMSA Kit](#)
- [betaM globin factor B1 EMSA Probe Set](#)
- [BZP EMSA Kit](#)
- [BZP EMSA Probe Set](#)
- [C EBPalphalpha C EBPgamma EMSA Kit](#)
- [C EBPalphalpha C EBPgamma EMSA Probe Set](#)
- [C EBPalphalpha 1 EMSA Kit](#)
- [C EBPalphalpha 1 EMSA Probe Set](#)
- [C EBPalphalpha 2 EMSA Kit](#)
- [C EBPalphalpha 2 EMSA Probe Set](#)
- [C EBPgamma EMSA Kit](#)
- [C EBPgamma EMSA Probe Set](#)
- [CBFB EMSA Kit](#)
- [CBFB EMSA Probe Set](#)
- [CBF 2 EMSA Kit](#)
- [CBF 2 EMSA Probe Set](#)
- [c Ets 1 EMSA Kit](#)
- [c Ets 1 EMSA Probe Set](#)
- [c fos enhancer binding protein EMSA Kit](#)
- [c fos enhancer binding protein EMSA Probe Set](#)
- [c Myb binding protein EMSA Kit](#)
- [c Myb binding protein EMSA Probe Set](#)
- [c Myc EMSA Kit](#)
- [c Myc EMSA Probe Set](#)
- [COUP TF EAR3 NR2F1 EMSA Kit](#)
- [COUP TF EAR3 NR2F1 EMSA Probe Set](#)
- [CP1B EMSA Kit](#)
- [CP1B EMSA Probe Set](#)
- [CP1 EMSA Kit](#)
- [CP1 EMSA Probe Set](#)
- [CP2 EMSA Kit](#)
- [CP2 EMSA Probe Set](#)
- [CREB 2 EMSA Kit](#)
- [CREB 2 EMSA Probe Set](#)
- [CRE EMSA Kit](#)
- [CRE EMSA Probe Set](#)
- [CYP1A1 EMSA Kit](#)



MOLECULAR PRODUCTS

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

- [CYP1A1 EMSA Probe Set](#)
- [DE I EMSA Kit](#)
- [DE I EMSA Probe Set](#)
- [dioxin receptor EMSA Kit](#)
- [dioxin receptor EMSA Probe Set](#)
- [E12 E47 MF3 EMSA Kit](#)
- [E12 E47 MF3 EMSA Probe Set](#)
- [E12 E47 EMSA Kit](#)
- [E12 E47 EMSA Probe Set](#)
- [E12 2 EMSA Kit](#)
- [E12 2 EMSA Probe Set](#)
- [E2F1 2 EMSA Kit](#)
- [E2F1 2 EMSA Probe Set](#)
- [E2 EMSA Kit](#)
- [E2 EMSA Probe Set](#)
- [EBP 80 EMSA Kit](#)
- [EBP 80 EMSA Probe Set](#)
- [EBP C2.NF.muE3.YEB3 EMSA Kit](#)
- [EBP C2.NF.muE3.YEB3 EMSA Probe Set](#)
- [EGF binding protein EMSA Kit](#)
- [EGF binding protein EMSA Probe Set](#)
- [EGR1 EGR3 EMSA Kit](#)
- [EGR1 EGR3 EMSA Probe Set](#)
- [EGR1 EMSA Kit](#)
- [EGR1 EMSA Probe Set](#)
- [EGR2 BP EMSA Kit](#)
- [EGR2 BP EMSA Probe Set](#)
- [EGR2 EMSA Kit](#)
- [EGR2 EMSA Probe Set](#)
- [EIL1 EIL2 EIL3 EMSA Kit](#)
- [EIL1 EIL2 EIL3 EMSA Probe Set](#)
- [ETF EMSA Kit](#)
- [ETF EMSA Probe Set](#)
- [ETV4 E1A.F EMSA Kit](#)
- [ETV4 E1A.F EMSA Probe Set](#)
- [Fra1 JUN EMSA Kit](#)
- [Fra1 JUN EMSA Probe Set](#)
- [gastrin EGF response element EMSA Kit](#)
- [gastrin EGF response element EMSA Probe Set](#)
- [GATA1 2 EMSA Kit](#)
- [GATA1 2 EMSA Probe Set](#)
- [GBF1 GBF2 GBF3 HY5 EMSA Kit](#)
- [GBF1 GBF2 GBF3 HY5 EMSA Probe Set](#)
- [GCF EMSA Kit](#)
- [GCF EMSA Probe Set](#)
- [GKLF EMSA Kit](#)
- [GKLF EMSA Probe Set](#)
- [H1TF2 EMSA Kit](#)
- [H1TF2 EMSA Probe Set](#)
- [H4TF1 EMSA Kit](#)
- [H4TF1 EMSA Probe Set](#)
- [HFH11beta HFH11alpha EMSA Kit](#)
- [HFH11beta HFH11alpha EMSA Probe Set](#)
- [HFH EMSA Kit](#)
- [HFH EMSA Probe Set](#)
- [HIN F A EMSA Kit](#)
- [HIN F A EMSA Probe Set](#)
- [HIN F B H1TF1 EMSA Kit](#)
- [HIN F B H1TF1 EMSA Probe Set](#)
- [HIN F C EMSA Kit](#)
- [HIN F C EMSA Probe Set](#)
- [HIN F D3 EMSA Kit](#)
- [HIN F D3 EMSA Probe Set](#)
- [HNF1a HNF1b HNF1c EMSA Kit](#)
- [HNF1a HNF1b HNF1c EMSA Probe Set](#)
- [HNF1 1 EMSA Kit](#)
- [HNF1 1 EMSA Probe Set](#)
- [HNF4alpha1 HNF4alpha2 EMSA Kit](#)
- [HNF4alpha1 HNF4alpha2 EMSA Probe Set](#)
- [HOXA4 EMSA Kit](#)
- [HOXA4 EMSA Probe Set](#)
- [HSF 2 distal EMSA Kit](#)
- [HSF 2 distal EMSA Probe Set](#)
- [HSF 3 proximal EMSA Kit](#)
- [HSF 3 proximal EMSA Probe Set](#)
- [HSF HTF EMSA Kit](#)
- [HSF HTF EMSA Probe Set](#)
- [IFI 56KBP EMSA Kit](#)
- [IFI 56KBP EMSA Probe Set](#)
- [IL6 RE BP EMSA Kit](#)
- [IL6 RE BP EMSA Probe Set](#)
- [IR4 EBV binding protein EMSA Kit](#)
- [IR4 EBV binding protein EMSA Probe Set](#)
- [ISGF EMSA Kit](#)
- [ISGF EMSA Probe Set](#)
- [kBF alpha EMSA Kit](#)
- [kBF alpha EMSA Probe Set](#)
- [lactoferrin BP EMSA Kit](#)
- [lactoferrin BP EMSA Probe Set](#)
- [LFA1 2 EMSA Kit](#)
- [LFA1 2 EMSA Probe Set](#)
- [LFA2 EMSA Kit](#)
- [LFA2 EMSA Probe Set](#)
- [LFB2 EMSA Kit](#)
- [LFB2 EMSA Probe Set](#)
- [LH2 Lim1 EMSA Kit](#)
- [LH2 Lim1 EMSA Probe Set](#)
- [LSF EMSA Kit](#)
- [LSF EMSA Probe Set](#)
- [LXRE1 EMSA Kit](#)
- [LXRE1 EMSA Probe Set](#)
- [MASH1 EMSA Kit](#)
- [MASH1 EMSA Probe Set](#)
- [MBP1 1 EMSA Kit](#)
- [MBP1 1 EMSA Probe Set](#)
- [MBP1 2 EMSA Kit](#)
- [MBP1 2 EMSA Probe Set](#)
- [mck promoter E1 EMSA Kit](#)
- [mck promoter E1 EMSA Probe Set](#)
- [mck promoter E2 EMSA Kit](#)
- [mck promoter E2 EMSA Probe Set](#)
- [MDBP 1 EMSA Kit](#)
- [MDBP 1 EMSA Probe Set](#)
- [MDBP 2 EMSA Kit](#)
- [MDBP 2 EMSA Probe Set](#)
- [MEF2alpha EMSA Kit](#)
- [MEF2alpha EMSA Probe Set](#)
- [Mih1 EMSA Kit](#)
- [Mih1 EMSA Probe Set](#)
- [MHC gene promoter W box EMSA Kit](#)
- [MHC gene promoter W box EMSA Probe Set](#)
- [msx1 msx2 msx3 EMSA Kit](#)
- [msx1 msx2 msx3 EMSA Probe Set](#)
- [Myb 2 EMSA Kit](#)
- [Myb 2 EMSA Probe Set](#)
- [Myc CF1 EMSA Kit](#)
- [Myc CF1 EMSA Probe Set](#)
- [Myc PRF EMSA Kit](#)
- [Myc PRF EMSA Probe Set](#)
- [NCAM binding protein EMSA Kit](#)
- [NCAM binding protein EMSA Probe Set](#)
- [NF1 2 EMSA Kit](#)
- [NF1 2 EMSA Probe Set](#)
- [NF1 L EMSA Kit](#)
- [NF1 L EMSA Probe Set](#)
- [NF A3 EMSA Kit](#)
- [NF A3 EMSA Probe Set](#)
- [NF A EMSA Kit](#)
- [NF A EMSA Probe Set](#)
- [NF AT1 EMSA Kit](#)
- [NF AT1 EMSA Probe Set](#)
- [NF Atp EMSA Kit](#)
- [NF Atp EMSA Probe Set](#)
- [NF Atx EMSA Kit](#)
- [NF Atx EMSA Probe Set](#)
- [NF E2 2 EMSA Kit](#)
- [NF E2 2 EMSA Probe Set](#)
- [NFE 6 CP1 EMSA Kit](#)
- [NFE 6 CP1 EMSA Probe Set](#)
- [NFKB 2 EMSA Kit](#)
- [NFKB 2 EMSA Probe Set](#)
- [NFKBp65 EMSA Kit](#)
- [NFKBp65 EMSA Probe Set](#)
- [N ras binding protein EMSA Kit](#)
- [N ras binding protein EMSA Probe Set](#)
- [OBP EMSA Kit](#)
- [OBP EMSA Probe Set](#)
- [Oct 1 2 EMSA Kit](#)
- [Oct 1 2 EMSA Probe Set](#)
- [Oct 4 Oct 3 EMSA Kit](#)
- [Oct 4 Oct 3 EMSA Probe Set](#)
- [Oct B2 EMSA Kit](#)
- [Oct B2 EMSA Probe Set](#)
- [ODC EMSA Kit](#)
- [ODC EMSA Probe Set](#)
- [p53 2 EMSA Kit](#)
- [p53 2 EMSA Probe Set](#)
- [Pax1 EMSA Kit](#)
- [Pax1 EMSA Probe Set](#)
- [Pax2 2 EMSA Kit](#)
- [Pax2 2 EMSA Probe Set](#)
- [Pax5 2 EMSA Kit](#)
- [Pax5 2 EMSA Probe Set](#)
- [Pax6 2 EMSA Kit](#)
- [Pax6 2 EMSA Probe Set](#)
- [PRGD binding protein EMSA Kit](#)
- [PRGD binding protein EMSA Probe Set](#)
- [PCF EMSA Kit](#)
- [PCF EMSA Probe Set](#)
- [PEBP2 2 EMSA Kit](#)
- [PEBP2 2 EMSA Probe Set](#)
- [PEPCK promoter GR EMSA Kit](#)
- [PEPCK promoter GR EMSA Probe Set](#)
- [Pit1 2 EMSA Kit](#)
- [Pit1 2 EMSA Probe Set](#)
- [Pit1 3 EMSA Kit](#)
- [Pit1 3 EMSA Probe Set](#)
- [PO B EMSA Kit](#)
- [PO B EMSA Probe Set](#)
- [PRDI BFc EMSA Kit](#)
- [PRDI BFc EMSA Probe Set](#)
- [PRDII BF1 EMSA Kit](#)
- [PRDII BF1 EMSA Probe Set](#)
- [PREB EMSA Kit](#)
- [PREB EMSA Probe Set](#)
- [PTF1 beta EMSA Kit](#)
- [PTF1 beta EMSA Probe Set](#)
- [PTF1 EMSA Kit](#)
- [PTF1 EMSA Probe Set](#)
- [PU 1 EMSA Kit](#)
- [PU 1 EMSA Probe Set](#)
- [PUR EMSA Kit](#)
- [PUR EMSA Probe Set](#)
- [RAR RXR CF1 MB67 EMSA Kit](#)
- [RAR RXR CF1 MB67 EMSA Probe Set](#)
- [RFX1 RFX2 RFX3 3 EMSA Kit](#)
- [RFX1 RFX2 RFX3 3 EMSA Probe Set](#)
- [RORE EMSA Kit](#)
- [RORE EMSA Probe Set](#)
- [RVF EMSA Kit](#)
- [RVF EMSA Probe Set](#)
- [SAP 1b EMSA Kit](#)
- [SAP 1b EMSA Probe Set](#)
- [Snail EMSA Kit](#)
- [Snail EMSA Probe Set](#)
- [Sp1 2 EMSA Kit](#)
- [Sp1 2 EMSA Probe Set](#)
- [SPERM1 EMSA Kit](#)
- [SPERM1 EMSA Probe Set](#)
- [SRF 2 EMSA Kit](#)
- [SRF 2 EMSA Probe Set](#)
- [SRF 1 EMSA Kit](#)
- [SRF 1 EMSA Probe Set](#)
- [SSAP EMSA Kit](#)
- [SSAP EMSA Probe Set](#)
- [Stat1 Stat3 EMSA Kit](#)
- [Stat1 Stat3 EMSA Probe Set](#)
- [Stat5b EMSA Kit](#)
- [Stat5b EMSA Probe Set](#)
- [Surf 2 regulating protein 1 EMSA Kit](#)
- [Surf 2 regulating protein 1 EMSA Probe Set](#)
- [Surf 2 regulating protein 2 EMSA Kit](#)
- [Surf 2 regulating protein 2 EMSA Probe Set](#)
- [T3R EMSA Kit](#)
- [T3R EMSA Probe Set](#)
- [Tat EMSA Kit](#)
- [Tat EMSA Probe Set](#)
- [TEF1 AP5 EMSA Kit](#)
- [TEF1 AP5 EMSA Probe Set](#)
- [TEF1 EMSA Kit](#)
- [TEF1 EMSA Probe Set](#)
- [TFE3 L EMSA Kit](#)
- [TFE3 L EMSA Probe Set](#)
- [TFEB EMSA Kit](#)
- [TFEB EMSA Probe Set](#)
- [Thy1 binding protein EMSA Kit](#)
- [Thy1 binding protein EMSA Probe Set](#)
- [tPA binding protein EMSA Kit](#)
- [tPA binding protein EMSA Probe Set](#)
- [transferrin BP EMSA Kit](#)
- [transferrin BP EMSA Probe Set](#)
- [TTF1 1 EMSA Kit](#)
- [TTF1 1 EMSA Probe Set](#)
- [TTF1 2 EMSA Kit](#)
- [TTF1 2 EMSA Probe Set](#)
- [TxREF NF III EMSA Kit](#)
- [TxREF NF III EMSA Probe Set](#)
- [URE EMSA Kit](#)
- [URE EMSA Probe Set](#)
- [USE 2 EMSA Kit](#)
- [USE 2 EMSA Probe Set](#)
- [v.rel.50.55K EMSA Kit](#)
- [v.rel.50.55K EMSA Probe Set](#)
- [WAP binding protein EMSA Kit](#)
- [WAP binding protein EMSA Probe Set](#)
- [XBP1 2 EMSA Kit](#)
- [XBP1 2 EMSA Probe Set](#)
- [XRF 2 EMSA Kit](#)
- [XRF 2 EMSA Probe Set](#)
- [YB1 EMSA Kit](#)
- [YB1 EMSA Probe Set](#)
- [Yi EMSA Kit](#)
- [Yi EMSA Probe Set](#)
- [ZEB EMSA Kit](#)
- [ZEB EMSA Probe Set](#)
- [Zn15 EMSA Kit](#)



MOLECULAR PRODUCTS

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

- [Zn15 EMSA Probe Set](#)
- [Nuclear Extraction Kit](#)
- [EMSA Combo Kit any three probes](#)
- [CA 125 ELISA Kit](#)
- [CA 15.3 ELISA Kit](#)
- [CA 19.9 ELISA Kit](#)
- [Cancer cell isolation kit 2](#)
- [Cancer cell isolation kit 4](#)
- [Cancer cell isolation kit 10](#)
- [Control Nuclear Extract for EMSA Kit](#)
- [Loading Dye for EMSA Kit](#)
- [Control Probe for EMSA Kit](#)
- [Cold Control Probe for EMSA Kit](#)
- [Hybridization Buffer for EMSA Kit](#)
- [20X SSC for Protein DNA Arrays](#)
- [20 SDS for Protein DNA Arrays](#)
- [2X Blocking Buffer for EMSA Kit](#)
- [Streptavidin HRP Conjugate for EMSA Kit](#)
- [10X Wash Buffer for EMSA Kit](#)
- [10X Detection Buffer for EMSA Kit](#)
- [Substrate Solution I for EMSA Kit](#)
- [Substrate Solution II for EMSA Kit](#)
- [Substrate Solution III for EMSA Kit](#)
- [5X Binding Buffer for EMSA Kit](#)
- [Poly d I C for EMSA Kit](#)
- [Protein DNA Array Spin Column Accessory Kit](#)
- [QuantiGene 2.0 DNA Probe Set Catalog see website for target specific Cat No](#)
- [DeliverX siRNA Transfection Evaluation Kit](#)
- [DeliverX siRNA Transfection Kit](#)
- [DeliverX Plus siRNA Transfection Evaluation Kit](#)
- [DeliverX Plus siRNA Transfection Kit](#)
- [FAM labeled siRNA Control](#)
- [Human GAPDH siRNA Control](#)
- [DeliverX siRNA Buffer 1](#)
- [DeliverX siRNA Buffer 2](#)
- [DeliverX Plus siRNA Buffer 1](#)
- [DeliverX Plus siRNA Buffer 2](#)
- [DeliverX Peptide Transfection Evaluation Kit](#)
- [DeliverX Peptide Transfection Kit](#)
- [DeliverX TAMRA labeled Peptide Control](#)
- [DeliverX Pre formed Peptide Transfection Complex Control](#)
- [DeliverX Peptide Buffer 1](#)
- [DeliverX Peptide Buffer 2](#)
- [HIF 1 Cold Probe for TF ELISA](#)
- [HIF 1 alpha Control Nuclear Extract for TF ELISA](#)
- [ER Cold Probe for TF ELISA](#)
- [ER alpha Control Nuclear Extract for TF ELISA](#)
- [AP1 Cold Probe for TF ELISA](#)
- [AP1 Control Nuclear Extract for TF ELISA](#)
- [p53 Cold Probe for TF ELISA](#)
- [p53 Control Nuclear Extract for TF ELISA](#)
- [GR Cold Probe for TF ELISA](#)
- [GR Control Nuclear Extract for TF ELISA](#)
- [STAT1 Cold Probe for TF ELISA](#)
- [STAT1 Control Nuclear Extract for TF ELISA](#)
- [MEF2 Cold Probe for TF ELISA](#)
- [MEF2 Control Nuclear Extract for TF ELISA](#)
- [Sp1 Cold Probe for TF ELISA](#)
- [Sp1 Control Recombinant Protein for TF ELISA](#)
- [PPAR gamma Cold Probe for TF ELISA](#)
- [PPAR gamma Control Nuclear Extract for TF ELISA](#)
- [PPAR alpha Cold Probe for TF ELISA](#)
- [PPAR alpha Control Nuclear Extract for TF ELISA](#)
- [GATA1 Cold Probe for TF ELISA](#)
- [GATA1 Control Recombinant Protein for TF ELISA](#)
- [NFKB Cold Probe for TF ELISA](#)
- [NFKB Control Nuclear Extract for TF ELISA](#)
- [Nuclear Extract Dilution Buffer for TF ELISA](#)
- [HIF ELISA Kit](#)
- [HIF ELISA Kit with nuclear extraction kit](#)
- [ERalpha ELISA Kit](#)
- [ERalpha ELISA Kit with nuclear extraction kit](#)
- [AP1 ELISA Kit](#)
- [AP1 ELISA Kit with nuclear extraction kit](#)
- [p53 ELISA Kit](#)
- [p53 ELISA Kit with nuclear extraction kit](#)
- [GR ELISA Kit](#)
- [GR ELISA Kit with nuclear extraction kit](#)
- [Stat1 ELISA Kit](#)
- [Stat1 ELISA Kit with nuclear extraction kit](#)
- [MEF2 ELISA Kit](#)
- [MEF2 ELISA Kit with nuclear extraction kit](#)
- [Sp1 ELISA Kit](#)
- [Sp1 ELISA Kit with nuclear extraction kit](#)
- [GATA1 ELISA Kit](#)
- [GATA1 ELISA Kit with nuclear extraction kit](#)
- [NFKB p50 ELISA Kit](#)
- [NFKB p50 ELISA Kit with nuclear extraction kit](#)
- [NFKB p65 ELISA Kit](#)
- [NFKB p65 ELISA Kit with nuclear extraction kit](#)
- [PPARgamma ELISA Kit](#)
- [PPARgamma ELISA Kit with Nuclear extraction kit](#)
- [PPARalpha ELISA Kit](#)
- [PPARalpha ELISA Kit with Nuclear extraction kit](#)
- [FKHR ELISA Kit](#)
- [FKHR ELISA Kit with Nuclear Extraction Kit](#)
- [Smad4 ELISA Kit](#)
- [Smad4 ELISA Kit with Nuclear Extraction Kit](#)
- [Smad2 ELISA Kit](#)
- [Smad2 ELISA Kit with Nuclear Extraction Kit](#)
- [EGR1 ELISA Kit](#)
- [EGR1 ELISA Kit with Nuclear Extraction Kit](#)
- [HNF 3beta ELISA Kit](#)
- [HNF 3beta ELISA Kit with Nuclear Extraction Kit](#)
- [E2F 1 ELISA Kit](#)
- [E2F 1 ELISA Kit with Nuclear Extraction Kit](#)
- [Phosphotyrosine PI3K ELISA Kit](#)
- [EGFR PI3K ELISA Kit](#)
- [MITF ELISA Kit](#)
- [MITF ELISA Kit with Nuclear Extraction Kit](#)
- [NFKB p52 ELISA Kit](#)
- [NFKB p52 ELISA Kit with Nuclear Extraction kit](#)
- [NFKB c Rel ELISA Kit](#)
- [NFKB c Rel ELISA Kit with Nuclear Extraction kit](#)
- [NFKB Rel b ELISA Kit](#)
- [NFKB Rel b ELISA Kit with Nuclear Extraction kit](#)
- [Mouse Rat Adiponectin ELISA Kit](#)
- [AP2alpha TAD in vivo Kinase Assay Kit](#)
- [ATF2 TAD in vivo Kinase Assay Kit](#)
- [c Jun TAD in vivo Kinase Assay Kit](#)
- [c fos TAD in vivo Kinase Assay Kit](#)
- [CREB1 TAD in vivo Kinase Assay Kit](#)
- [CREB2 TAD in vivo Kinase Assay Kit](#)
- [CHOP TAD in vivo Kinase Assay Kit](#)
- [E2F1 TAD in vivo Kinase Assay Kit](#)
- [ELK1 TAD in vivo Kinase Assay Kit](#)
- [MEF2A TAD in vivo Kinase Assay Kit](#)
- [MEF2C TAD in vivo Kinase Assay Kit](#)
- [Myc TAD in vivo Kinase Assay Kit](#)
- [OCT 1 TAD in vivo Kinase Assay Kit](#)
- [PPARalpha TAD in vivo Kinase Assay Kit](#)
- [RelA TAD in vivo Kinase Assay Kit](#)
- [SAP 1 TAD in vivo Kinase Assay Kit](#)
- [STAT1 TAD in vivo Kinase Assay Kit](#)
- [STAT2 TAD in vivo Kinase Assay Kit](#)
- [STAT3 TAD in vivo Kinase Assay Kit](#)
- [STAT4 TAD in vivo Kinase Assay Kit](#)
- [STAT5A TAD in vivo Kinase Assay Kit](#)
- [STAT5B TAD in vivo Kinase Assay Kit](#)
- [STAT6 TAD in vivo Kinase Assay Kit](#)
- [TA luc Empty Control Luciferase Reporter Vector](#)
- [AP1 1 Luciferase Reporter Vector](#)
- [AP1 2 Luciferase Reporter Vector](#)
- [AP3 Luciferase Reporter Vector](#)
- [AR Luciferase Reporter Vector](#)
- [E2F 1 Luciferase Reporter Vector](#)
- [E2F 2 Luciferase Reporter Vector](#)
- [ELK1 Luciferase Reporter Vector](#)
- [ER Luciferase Reporter Vector](#)
- [GAS Luciferase Reporter Vector](#)
- [GAS ISRE Luciferase Reporter Vector](#)
- [GATA Luciferase Reporter Vector](#)
- [GATA1 Luciferase Reporter Vector](#)
- [GATA1 GATA2 Luciferase Reporter Vector](#)
- [GATA2 Luciferase Reporter Vector](#)
- [GATA3 Luciferase Reporter Vector](#)
- [GATA4 Luciferase Reporter Vector](#)
- [GR Luciferase Reporter Vector](#)
- [HSE Luciferase Reporter Vector](#)
- [IRF1 Luciferase Reporter Vector](#)
- [ISRE Luciferase Reporter Vector](#)
- [MEF1 Luciferase Reporter Vector](#)
- [MEF2 Luciferase Reporter Vector](#)
- [MEF3 Luciferase Reporter Vector](#)
- [NF AT Luciferase Reporter Vector](#)
- [NFKB 1 Luciferase Reporter Vector](#)
- [NFKB 2 Luciferase Reporter Vector](#)
- [p53 Luciferase Reporter Vector](#)
- [PR Luciferase Reporter Vector](#)
- [RAR Luciferase Reporter Vector](#)
- [RXR Luciferase Reporter Vector](#)
- [Sp1 Luciferase Reporter Vector](#)
- [SRE Luciferase Reporter Vector](#)
- [SRF Luciferase Reporter Vector](#)
- [Stat1 p84 p91 Luciferase Reporter Vector](#)
- [STAT3 1 Luciferase Reporter Vector](#)
- [Stat4 Luciferase Reporter Vector](#)
- [VDR Luciferase Reporter Vector](#)
- [YY1 Luciferase Reporter Vector](#)
- [CRE 1 Luciferase Reporter Vector](#)
- [E2F1 3 Luciferase Reporter Vector](#)
- [RXR 2 Luciferase Reporter Vector](#)
- [Smad3 Smad4 Luciferase Reporter Vector](#)
- [Smad Luciferase Reporter Vector](#)
- [SP1 2 Luciferase Reporter Vector](#)
- [Stat1 2 Luciferase Reporter Vector](#)
- [HIF1 Luciferase Reporter Vector](#)
- [ABL1 Gene Promoter Reporter Vector](#)
- [BRCA1 Gene Promoter Reporter Vector](#)
- [CGPR CALCR Gene Promoter Reporter Vector](#)
- [GAGE1 Gene Promoter Reporter Vector](#)
- [IRF7 Gene Promoter Reporter Vector](#)
- [POMC Gene Promoter Reporter Vector](#)
- [ATF2 Gene Promoter Reporter Vector](#)
- [STAT1 Gene Promoter Reporter Vector](#)
- [14 3 3 sigma SFN Gene Promoter Reporter Vector](#)
- [CIITA Gene Promoter Reporter Vector](#)
- [IFNgamma Gene Promoter Reporter Vector](#)
- [IGRP Gene Promoter Reporter Vector](#)
- [IL1alpha Gene Promoter Reporter Vector](#)
- [IL2 Gene Promoter Reporter Vector](#)
- [TNFalpha Gene Promoter Reporter Vector](#)
- [SURVIVIN Gene Promoter Reporter Vector](#)
- [ERalpha Gene Promoter Reporter Vector](#)
- [RB1 Gene Promoter Reporter Vector](#)
- [APC Gene Promoter Reporter Vector](#)
- [CFTR Gene Promoter Reporter Vector](#)
- [G6PD Gene Promoter Reporter Vector](#)
- [hMLH1 Gene Promoter Reporter Vector](#)
- [IL4 Gene Promoter Reporter Vector](#)
- [JUNB Gene Promoter Reporter Vector](#)
- [MyoD Gene Promoter Reporter Vector](#)
- [VHL Gene Promoter Reporter Vector](#)
- [v myc Gene Promoter Reporter Vector](#)
- [MDR1 Gene Promoter Reporter Vector](#)
- [COX2 PTGS2 Gene Promoter Reporter Vector](#)
- [HOXA2 Gene Promoter Reporter Vector](#)
- [HOXA5 Gene Promoter Reporter Vector](#)
- [FHIT Gene Promoter Reporter Vector](#)
- [THBS2 Gene Promoter Reporter Vector](#)
- [TIMP3 Gene Promoter Reporter Vector](#)
- [Protein DNA Array I](#)
- [Protein DNA Array II](#)
- [Protein DNA Array III](#)
- [Protein DNA Array IV](#)
- [Protein DNA Array V](#)
- [Combo Protein DNA Array](#)
- [Protein DNA I Refill](#)
- [Protein DNA II Refill](#)
- [Protein DNA III Refill](#)
- [Protein DNA IV Refill Kit](#)
- [Protein DNA V Refill Kit](#)
- [Combo Protein DNA Refill Kit](#)
- [cAMP Calcium Protein DNA Array](#)
- [Cell Growth Protein DNA Array](#)
- [Nuclear Receptor Protein DNA Array](#)
- [cAMP Calcium Protein DNA Array Refill](#)
- [Cell Growth Protein DNA Array Refill](#)
- [Nuclear Receptor Protein DNA Array Refill](#)
- [SH3 Domain Array I](#)
- [SH3 Domain Array II](#)
- [SH3 Domain Array III](#)
- [SH3 Domain Array IV](#)
- [PDZ Domain Array I](#)
- [PDZ Domain Array II](#)
- [PDZ Domain Array III](#)
- [PDZ Domain Array IV](#)
- [WW Domain Array I](#)
- [WW Domain Array II](#)
- [SH2 Domain Array](#)
- [Phosphotyrosine profiling array](#)
- [EGFR Tyrosine Phosphorylation Array](#)
- [PDGFR Tyrosine Phosphorylation Array](#)
- [IGF IR Tyrosine Phosphorylation Array](#)
- [Transcription Reporter Array I](#)
- [Transcription Reporter Array I Refill](#)
- [TF TF Interaction Array I](#)
- [TF TF Interaction Array II](#)
- [TF TF Interaction Array III](#)
- [PPARalpha TF Interaction Array I](#)
- [PPARalpha TF Interaction Array II](#)
- [PPARalpha TF Interaction Array III](#)
- [PPARgamma TF Interaction Array I](#)
- [PPARgamma TF Interaction Array II](#)
- [PPARgamma TF Interaction Array III](#)
- [NFKB p50 TF Interaction Array I](#)
- [NFKB p50 TF Interaction Array II](#)
- [NFKB p50 TF Interaction Array III](#)
- [NFKB p65 TF Interaction Array I](#)
- [NFKB p65 TF Interaction Array II](#)
- [NFKB p65 TF Interaction Array III](#)
- [TF TF Interaction I Refill Kit](#)
- [TF TF Interaction II Refill Kit](#)
- [TF TF Interaction III Refill Kit](#)
- [Human Cytokine Antibody Array 1 0 2 membranes](#)



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ELISA, antibody , PCR, cell culture,
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- [Human Cytokine Antibody Array 1 0 4 membranes](#)
- [Human Cytokine Antibody Array 1 0 6 membranes](#)
- [Human Cytokine Antibody Array 1 0 8 membranes](#)
- [Human Cytokine Antibody Array 3 0 4 membranes](#)
- [Human Cytokine Antibody Array 3 0 8 membranes](#)
- [Human Angiogenesis Antibody Array 4 membranes](#)
- [Mouse Angiogenesis Antibody Array 4 membranes](#)
- [Mouse Cytokine Antibody Array 1 0 4 membranes](#)
- [Mouse Cytokine Antibody Array 1 0 8 membranes](#)
- [PPARalpha CMV Expression Vector](#)
- [PPARbeta PPARdelta CMV Expression Vector](#)
- [PPARgamma 1 CMV Expression Vector](#)
- [PPARgamma 2 CMV Expression Vector](#)
- [NFkB p50 CMV Expression Vector](#)
- [NFkB p65 RelA CMV Expression Vector](#)
- [GR NR3C1 CMV Expression Vector](#)
- [E2F2 CMV Expression Vector](#)
- [IRF1 CMV Expression Vector](#)
- [MAFK CMV Expression Vector](#)
- [MAX CMV Expression Vector](#)
- [CITED1 CMV Expression Vector](#)
- [NF YC CMV Expression Vector](#)
- [NR1I2 CMV Expression Vector](#)
- [NR1I3 CMV Expression Vector](#)
- [PREB CMV Expression Vector](#)
- [SRV CMV Expression Vector](#)
- [STAT1 CMV Expression Vector](#)
- [STAT5B CMV Expression Vector](#)
- [USF1 CMV Expression Vector](#)
- [ERalpha CMV Expression Vector](#)
- [FOS CMV Expression Vector](#)
- [JUN CMV Expression Vector](#)
- [NF ATC1 CMV Expression Vector](#)
- [p53 CMV Expression Vector](#)
- [GATA1 CMV Expression Vector](#)
- [MYC CMV Expression Vector](#)
- [PBX1 CMV Expression Vector](#)
- [ATF3 CMV Expression Vector](#)
- [ATF1 CMV Expression Vector](#)
- [CDX2 CMV Expression Vector](#)
- [NR0B1 CMV Expression Vector](#)
- [HNF4gamma CMV Expression Vector](#)
- [ATF2 CMV Expression Vector](#)
- [BTG2 CMV Expression Vector](#)
- [GF11 CMV Expression Vector](#)
- [SMAD1 MADH1 CMV Expression Vector](#)
- [Promoter Methylation PCR Kit](#)
- [14 3 3 Forward PCR Primer 180bp position](#)
- [14 3 3 Reverse PCR Primer 180bp position](#)
- [14 3 3 Forward PCR Primer 600bp position](#)
- [14 3 3 Reverse PCR Primer 600bp position](#)
- [ABL1 Forward PCR Primer 390bp position](#)
- [ABL1 Reverse PCR Primer 390bp position](#)
- [BAGE Forward PCR Primer 230bp position](#)
- [BAGE Reverse PCR Primer 230bp position](#)
- [BAGE Forward PCR Primer 490bp position](#)
- [BAGE Reverse PCR Primer 490bp position](#)
- [BCRA1 Forward PCR Primer 200bp position](#)
- [BCRA1 Reverse PCR Primer 200bp position](#)
- [BCRA1 Forward PCR Primer 130bp position](#)
- [BCRA1 Reverse PCR Primer 130bp position](#)
- [Calcitonin CGPR Forward PCR Primer 300bp position](#)
- [Calcitonin CGPR Reverse PCR Primer 300bp position](#)
- [Calcitonin CGPR Forward PCR Primer 200bp position](#)
- [Calcitonin CGPR Reverse PCR Primer 200bp position](#)
- [CD14 Forward PCR Primer 400bp position](#)
- [CD14 Reverse PCR Primer 400bp position](#)
- [CDKN2A Forward PCR Primer 200bp position](#)
- [CDKN2A Reverse PCR Primer 200bp position](#)
- [CDKN2A Forward PCR Primer 240bp position](#)
- [CDKN2A Reverse PCR Primer 240bp position](#)
- [COX2 Forward PCR Primer 320bp position](#)
- [COX2 Reverse PCR Primer 320bp position](#)
- [Cyclin D2 Forward PCR Primer 170bp position](#)
- [Cyclin D2 Reverse PCR Primer 170bp position](#)
- [Cyclin D2 Forward PCR Primer 130bp position](#)
- [Cyclin D2 Reverse PCR Primer 130bp position](#)
- [DAPK Forward PCR Primer 200bp position](#)
- [DAPK Reverse PCR Primer 200bp position](#)
- [DAPK Forward PCR Primer 500bp position](#)
- [DAPK Reverse PCR Primer 500bp position](#)
- [glut4 Forward PCR Primer 200bp position](#)
- [glut4 Reverse PCR Primer 200bp position](#)
- [H.ras Forward PCR Primer 400bp position](#)
- [H.ras Reverse PCR Primer 400bp position](#)
- [H.ras Forward PCR Primer 300bp position](#)
- [H.ras Reverse PCR Primer 300bp position](#)
- [INFGamma Forward PCR Primer 100bp position](#)
- [INFGamma Reverse PCR Primer 100bp position](#)
- [GAGE1 Forward PCR Primer 250bp position](#)
- [GAGE1 Reverse PCR Primer 250bp position](#)
- [GAGE1 Forward PCR Primer 400bp position](#)
- [GAGE1 Reverse PCR Primer 400bp position](#)
- [HOXA2 Forward PCR Primer 300bp position](#)
- [HOXA2 Reverse PCR Primer 300bp position](#)
- [IL4 Forward PCR Primer 230bp position](#)
- [IL4 Reverse PCR Primer 230bp position](#)
- [IRF7 Forward PCR Primer 450bp position](#)
- [IRF7 Reverse PCR Primer 450bp position](#)
- [NIS Forward PCR Primer 350bp position](#)
- [NIS Reverse PCR Primer 350bp position](#)
- [NIS Forward PCR Primer 300bp position](#)
- [NIS Reverse PCR Primer 300bp position](#)
- [NME2 Forward PCR Primer 170bp position](#)
- [NME2 Reverse PCR Primer 170bp position](#)
- [NME2 Forward PCR Primer 500bp position](#)
- [NME2 Reverse PCR Primer 500bp position](#)
- [PDGFB Forward PCR Primer 500bp position](#)
- [PDGFB Reverse PCR Primer 500bp position](#)
- [POMC Forward PCR Primer 490bp position](#)
- [POMC Reverse PCR Primer 490bp position](#)
- [NES Forward PCR Primer 290bp position](#)
- [NES Reverse PCR Primer 290bp position](#)
- [NES Forward PCR Primer 350bp position](#)
- [NES Reverse PCR Primer 350bp position](#)
- [PRA2 Forward PCR Primer 250bp position](#)
- [PRA2 Reverse PCR Primer 250bp position](#)
- [TFF1 Forward PCR Primer 160bp position](#)
- [TFF1 Reverse PCR Primer 160bp position](#)
- [VHL Forward PCR Primer 290bp position](#)
- [VHL Reverse PCR Primer 290bp position](#)
- [Survivin Forward PCR Primer 300bp position](#)
- [Survivin Reverse PCR Primer 300bp position](#)
- [Caspase 8 Forward PCR Primer 360bp position](#)
- [Caspase 8 Reverse PCR Primer 360bp position](#)
- [Procarta Cytokine Assay Kit Human 20 plex](#)
- [Procarta Cytokine Assay Kit Human 10 plex](#)
- [Procarta Cytokine Assay Kit Human 30 plex](#)
- [Mouse IFN alpha IFN beta 2 plex kit](#)
- [Her 2 Beta Actin 2 plex kit](#)
- [Procarta Cytokine Standard Diluent for Human Serum Samples](#)
- [Procarta Cytokine Standard Diluent for Human Plasma Samples](#)
- [Procarta Cytokine Standard Diluent for cell lysate samples](#)
- [Procarta Cytokine Assay Kit Mouse 20 plex](#)
- [Procarta Cytokine Assay Kit Mouse 10 plex](#)
- [PCC 1 4 plate Kit Human 10 plex](#)
- [PCC 1 4 plate Kit Mouse 10 plex](#)
- [PCC 1 4 plate Kit Rat 10 plex](#)
- [Procarta Cytokine Standard Diluent for Mouse Serum Samples](#)
- [Procarta Cytokine Standard Diluent for Mouse Plasma Samples](#)
- [Procarta Cytokine Standard Diluent for Rat Serum Samples](#)
- [Procarta Cytokine Standard Diluent for Rat Plasma Samples](#)
- [Procarta Cytokine Standard Diluent for Non Human Primate Serum Samples](#)
- [Procarta Cytokine Standard Diluent for Non Human Serum Samples](#)
- [Procarta Cytokine Standard Diluent for Non Human Primate Plasma Samples](#)
- [Procarta Cytokine Standard Diluent for Porcine Serum Samples](#)
- [Procarta Cytokine Standard Diluent for Porcine Plasma Samples](#)
- [Procarta Cytokine Reading Buffer](#)
- [Procarta Cytokine 10X Wash Buffer](#)
- [Procarta Cytokine Streptavidin PE SAPE](#)
- [Procarta Cytokine Filter Plate](#)
- [Procarta Cytokine Plate Seals](#)
- [Procarta Cytokine Assay Buffer Human](#)
- [Procarta Cytokine Antigen Standards Human](#)
- [Procarta Cytokine Assay Buffer Mouse](#)
- [Procarta Cytokine Antigen Standards Mouse](#)
- [Human Bodily Fluid Buffer Procarta](#)
- [Mouse Bodily Fluid Buffer Procarta](#)
- [Rat Bodily Fluid Buffer Procarta](#)
- [Non Human Primate Bodily Fluid Buffer Procarta](#)
- [Porcine Bodily Fluid Buffer Procarta](#)
- [Luminex Calibration Beads 1](#)
- [Luminex Calibration Beads 2](#)
- [Luminex Magnetic Calibration Beads 1](#)
- [Luminex Magnetic Calibration Beads 2](#)
- [Procarta Cytokine Assay Kit Human By Request Please Attach Order Form with PO.](#)
- [Procarta Cytokine Assay Kit Mouse By Request Please Attach Order Form with PO.](#)
- [Procarta Cytokine Assay Kit Rat By Request Please Attach Order Form with PO.](#)
- [Procarta Cytokine Assay Kit Non Human Primate By Request Please Attach Order Form with PO.](#)
- [Procarta Cytokine Assay Kit Porcine By Request Please Attach Order Form with PO.](#)
- [Procarta Transcription Factor Assay Kit 40 plex](#)
- [Procarta Transcription Factor Assay Kit Panel 2 43 plex](#)
- [Procarta Transcription Factor Assay Kit 10 Plex Kit](#)
- [Procarta TF Whole Cell Lysis Kit](#)
- [Procarta TF Control Nuclear Extracts](#)
- [Procarta TF Control Whole Cell Lysates](#)
- [Procarta TF Binding Buffer](#)
- [Procarta TF Separation Buffer](#)
- [Procarta TF Wash Buffer](#)
- [Procarta TF Assay Buffer](#)
- [Procarta TF Reading Buffer](#)
- [Procarta TF Streptavidin PE SAPE](#)
- [Procarta TF Elution Buffer](#)
- [Procarta TF Sample Collection Plate](#)
- [Procarta TF Utility Plate](#)
- [Procarta TF Separation Plate](#)
- [Procarta TF Plate Seals](#)
- [Procarta TF PCR Plate Seal](#)
- [Procarta TF PCR Plate](#)
- [25 mL Reagent Reservoirs 10 per package](#)
- [Procarta Transcription Factor Assay Kit By Request Please Attach Order Form with PO.](#)
- [Procarta Cell Lysis Buffer 20 ml](#)
- [Panomics Luminometer](#)
- [QuantiGene 1 0 Catalog Probe Set see website for target specific Cat No.](#)
- [QuantiGene 1 0 Discover Assay Kit](#)
- [QuantiGene 1 0 Discover XL Assay Kit](#)
- [QuantiGene 1 0 Screen Assay Kit](#)
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- [QuantiGene CTC Plate Sealer](#)
- [QuantiGene 1 0 Reagent Pack no Capture Plates](#)
- [QuantiGene Lysis Mixture](#)
- [QuantiGene 1 0 Amplifier Label Probe Diluent](#)
- [QuantiGene Wash Buffer Components](#)
- [QuantiGene Homogenizing Solution](#)
- [QuantiGene Capture Buffer](#)
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- [QuantiGene Plate Seals](#)
- [QuantiGene Plex Lysis Mixture](#)
- [QuantiGene Plex SAPE Wash Buffer](#)
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- [QuantiGene Plex Filter Plate](#)
- [QuantiGene Plex Filter Plates](#)
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- [QGP 2 0 Magnetic Separation Plates](#)
- [Heat Sealing Foils](#)
- [Shaking Incubator 120V for sale in US only](#)
- [Hand Held Magnetic Plate Washer](#)
- [QuantiGene Plex 2 0 Assay Kit](#)
- [QuantiGene Plex 2 0 Assay Kit Magnetic Separation](#)
- [QuantiGene Plex 2 0 Evaluation Mag Bead Cultured Cells](#)
- [QuantiGene Plex 2 0 Evaluation Mag Bead Purified RNA](#)
- [QuantiGene Plex 2 0 Evaluation Mag Bead Animal Tissues](#)
- [QuantiGene Plex 2 0 Evaluation Mag Bead Blood Samples](#)
- [QuantiGene Plex 2 0 Evaluation Mag Bead FFPE Samples](#)
- [QuantiGene Plex 2 0 Human Panel 11001 Mag Bead for use with Evals only](#)
- [QuantiGene Plex 2 0 Mouse Panel 21036 Mag Bead for use with Evals only](#)
- [QuantiGene Plex 2 0 Rat Panel 31021 Mag Bead for use with Evals only](#)
- [QGP 2 0 Evaluation Kit Magnetic Separation Cells](#)
- [QGP 2 0 Evaluation Kit Magnetic Separation RNA](#)
- [QGP 2 0 Evaluation Kit Magnetic Separation Tissue](#)
- [QGP 2 0 Evaluation Kit Magnetic Separation Blood](#)
- [QGP 2 0 Evaluation Kit Magnetic Separation FFPE](#)
- [QuantiGene Plex 2 0 Wash Buffer Components](#)
- [QuantiGene 2 0 Assay Kit](#)
- [QuantiGene 2 0 Evaluation Kit for Cultured Cell Samples](#)
- [QuantiGene 2 0 Evaluation Kit for Animal Tissue Samples](#)
- [QuantiGene 2 0 Evaluation Kit for Purified RNA Samples](#)
- [QuantiGene 2 0 Evaluation Kit for Blood Samples](#)
- [QuantiGene 2 0 Proficiency Kit FFPE Samples](#)
- [QuantiGene 2 0 Evaluation Kit for FFPE Samples](#)
- [QuantiGene 2 0 Probe Sets By Request available only with pre approval from George Bers or Kimberly Crawford](#)
- [QuantiGene 2 0 Housekeeper Probe Set Panel 3 targets For human mouse or rat species only select from the following list 18S 28S ACTB MTATP6 B2M G6PD GUSB GAPDH HMBS HPRT1 PPIA PPIB](#)
- [QuantiGene 2 0 Housekeeper Probe Set Panel 5 targets For human mouse or rat species only select from the following list 18S 28S ACTB MTATP6 B2M G6PD GUSB GAPDH HMBS HPRT1 PPIA PPIB](#)
- [QuantiGene Sample Processing Kit for Cultured Cells](#)
- [QuantiGene Sample Processing Kit for Animal Tissues](#)
- [QuantiGene 2 0 Sample Processing Kit for FFPE Samples](#)
- [QuantiGene 2 0 Sample Processing Kit for Blood Samples](#)



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ELISA, antibody , PCR, cell culture,
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- [QuantiGene 2.0 Sample Assessment Kit](#)
- [QuantiGene 2.0 Amplifier Label Probe Diluent](#)
- [QuantiGene 2.0 Blocking Reagent](#)
- [QuantiGene FFPE De Waxing Solution Concentrated](#)
- [Proteinase K 50 ug uL](#)
- [QuantiGene Sample Allocation Plate](#)
- [QuantiGene 2.0 Reagent Pack no Capture Plates](#)
- [Soft rubber roller 4](#)
- [QuantiGene Incubator Temperature Validation Kit](#)
- [QuantiGene 2.0 Assay Controls](#)
- [Breast Adenocarcinoma MCF 7 Total RNA](#)
- [T cell Leukemia Jurkat Total RNA](#)
- [Liver Carcinoma HEPG2 Total RNA](#)
- [Embryonic Kidney 293 Total RNA](#)
- [Human Breast Carcinoma MDA MB 453 Total RNA](#)
- [Human Burkitts Lymphoma Raji Total RNA](#)
- [Human Histocytic Lymphoma U 937 Total RNA](#)
- [Human Promyelocytic Leukemia HL 60 Total RNA](#)
- [Human Cervical Adenocarcinoma HeLa S3 Total RNA](#)
- [Human Bladder Total RNA](#)
- [Human Bone Marrow Total RNA 10ug](#)
- [Human Brain Reference RNA](#)
- [Human Cervix Total RNA](#)
- [Human Colon Total RNA](#)
- [Human Heart Total RNA](#)
- [Human Jejunum Total RNA](#)
- [Human Kidney Total RNA](#)
- [Human Liver Total RNA](#)
- [Human Lung Total RNA](#)
- [Human Lymph Node Total RNA](#)
- [Human Ovary Total RNA](#)
- [Human Pancreas Total RNA](#)
- [Human Peripheral Blood Leukocytes Total RNA](#)
- [Human Placenta Total RNA](#)
- [Human Prostate Total RNA](#)
- [Human Skeletal Muscle Total RNA](#)
- [Human Small Intestine Total RNA](#)
- [Human Spleen Total RNA](#)
- [Human Stomach Total RNA](#)
- [Human Testical Total RNA](#)
- [Human Thymus Total RNA](#)
- [Human Thyroid Total RNA](#)
- [Human Uterus Total RNA](#)
- [Human Vena Cava Total RNA](#)
- [Mouse Liver Total RNA](#)
- [Mouse Kidney Total RNA](#)
- [Swiss Mouse Embryo NIH 3T3 Total RNA](#)
- [Rat Liver Total RNA](#)
- [Rat Kidney Total RNA](#)
- [Universal Human Reference RNA](#)
- [Universal Mouse Reference RNA](#)
- [Universal Rat Reference RNA](#)
- [Extra Shelf for 3 cu ft units](#)
- [Extra Shelf for 5 cu ft units](#)
- [QG DNA Probe Set By Request available only with pre approval from George Bers or Kimberly Crawford](#)
- [QG DNA Probe Set By Request](#)
- [QG 2.0 Probe Design Service](#)
- [QuantiGene ViewRNA Positive Control Kit](#)
- [QuantiGene ViewRNA Humidification Chamber](#)
- [QuantiGene ViewRNA Evaluation Kit for Human FFPE Samples](#)
- [QuantiGene ViewRNA Evaluation Kit for Mouse FFPE Samples](#)
- [QuantiGene ViewRNA Evaluation Kit for Rat FFPE Samples](#)
- [QuantiGene ViewRNA Evaluation Kit for Other FFPE Samples](#)
- [QuantiGene ViewRNA Assay Kit](#)
- [QuantiGene ViewRNA Temperature Validation Kit](#)
- [QuantiGene ViewRNA Assay Kit for FFPE Samples](#)
- [QuantiGene ViewRNA FFPE Sample Optimization Kit Human Samples](#)
- [QuantiGene ViewRNA FFPE Sample Optimization Kit Mouse Samples](#)
- [QuantiGene ViewRNA FFPE Sample Optimization Kit Rat Samples](#)
- [QuantiGene ViewRNA Chromogenic Signal Amplification Kit Fast Red](#)
- [QG ViewRNA Wash Buffer Components](#)
- [QG ViewRNA Wash Buffer Components for FFPE Samples](#)
- [FFPE Positive Control Kit Rat Kidney](#)
- [100X Pretreatment Soution for FFPE Samples](#)
- [Chromogenic Reagent Set for FFPE Fast Red tablets buffer enhancer](#)
- [Hybridization Buffer A Hyb A](#)
- [Hybridization Buffer B Hyb B](#)
- [Hybridization Buffer B Hyb C](#)
- [QuantiGene ViewRNA Chromogenic Detection Reagent](#)
- [QG ViewRNA Plate Based Evaluation Kit Single Target spcific Type](#)
- [QG ViewRNA Plate Based Evaluation Kit Two Targets](#)

Specify Types

- [QG ViewRNA Plate Based DEMO Kit for use with Eval Kit](#)
- [QG ViewRNA Plate Based Assay Kit](#)
- [QG ViewRNA Plate Based Signal Amplification Kit 1 Set specify TYPE](#)
- [QG ViewRNA Plate Based Signal Amplification Kit 2 Sets specify TYPES](#)
- [Detergent Solution](#)
- [Protease Stop Buffer](#)
- [Stoarge Buffer](#)
- [Pre Hybridization Buffer PreHyb Buffer](#)
- [Hybridization Buffer C Hyb C](#)
- [NFkB Luciferase A549 Reporter Stable Cell Line](#)
- [Stat3 Luciferase HeLa Reporter Stable Cell Line](#)
- [Stat1 Luciferase HeLa Reporter Stable Cell Line](#)
- [NF AT Luciferase HeLa Reporter Stable Cell line](#)
- [AP1 Luciferase 293 Reporter Stable Cell Line](#)
- [CREB luciferase 293 Reporter Stable Cell line](#)
- [CREB luciferase CHO Reporter Stable Cell line](#)
- [NF AT Luciferase K562 Reporter Stable Cell line](#)
- [SRF luciferase HeLa Reporter Stable Cell line](#)
- [NFkB luciferase HeLa Reporter Stable Cell line](#)
- [NFkB luciferase 293 Reporter Stable Cell Line](#)
- [NFkB luciferase 293 Reporter Stable Cell Line](#)
- [NFkB luciferase NIH3T3 Reporter Stable Cell Line](#)
- [NFkB luciferase NIH3T3 Reporter Stable Cell Line](#)
- [NFkB luciferase C2C12 Reporter Stable Cell Line](#)
- [HIF luciferase NIH3T3 Reporter Stable Cell Line](#)
- [GR Luciferase 293 Reporter Stable Cell Line](#)
- [GR Luciferase HeLa Reporter Stable Cell Line](#)
- [TAD Kinase luciferase HeLa Reporter Stable Cell Line](#)
- [CHO GFP NF](#)
- [CHO GFP GR](#)
- [NFkB p50 Knockdown HeLa Stable Cell Line](#)
- [QuantiGene 2.0 Probe Set Catalog see website for target specific Cat No](#)
- [QuantiGene ViewRNA TYPE 1 Catalog Probe Set see website for target specific Cat No](#)
- [QuantiGene ViewRNA TYPE 2 Catalog Probe Set see website for target specific Cat No](#)
- [QG ViewRNA TYPE 2 Probe Set By Request](#)
- [QuantiGene DNA Plex Set By Request Magnetic Beads](#)
- [QuantiGene Plex DNA Assay Kit Magnetic Separation](#)
- [QuantiGene Plex DNA Evaluation Kit Cultured Cells Magnetic Separation](#)
- [QuantiGene Plex DNA Evaluation Kit Genomic DNA Magnetic Separation](#)
- [QuantiGene Plex DNA Evaluation Kit Tissues Magnetic Separation](#)
- [QuantiGene Plex DNA Evaluation Kit FFPE Samples Magnetic Separation](#)
- [QGP Pressure Seals](#)
- [QGP DNA Neutralization Buffer](#)
- [QGP Hybridization Plate](#)
- [Control Genomic DNA Human Male](#)
- [Control Genomic DNA Mouse Male](#)
- [Control Genomic DNA Rat Male](#)
- [QGP SAPE Wash Buffer](#)
- [12 types of human tissues in duplicates designed as universal control for 90 routine IHC markers](#)
- [Seven different normal tissues and five major tumor types in duplicates for IHC antibody and ISH probe optimization and initial screening](#)
- [33 types of normal tissues based on the FDA recommendation for antibody cross reactivity testing](#)
- [19 types of normal tissues most frequently used for tissue profiling Each type has duplicates from 2 individuals](#)
- [33 types of normal tissues in duplicates based on the FDA recommendation for antibody cross reactivity testing Coming soon](#)
- [35 types of normal tissues based on the FDA recommendation for antibody cross reactivity testing Except few each type has triplicates from 3 individuals](#)
- [12 major types of cancer paired with corresponding uninvolved tissues from the same patients](#)
- [15 major types of cancer covering top 10 cancers both in the East and West from 12 anatomic sites Most types have duplicates from different patients with corresponding uninvolved tissues as controls](#)
- [40 types of tumors covering all the common benign malignant and metastatic entities originated from 27 anatomic sites Most of them have duplicates or triplicates from different individuals with cor](#)
- [Cardiovascular disease tissue array 23 cases of normal reactive and neoplastic cardiovascular conditions Designed for blood vessel or endothelial cell related studies](#)
- [Cardiovascular disease tissue array non overlapping with CVD231 24 cases of normal reactive and neoplastic cardiovascular tissues in duplicates Designed for blood vessel or endothelial cell relate](#)
- [5 types of 14 cases of various lymphomas from 7 nodal and extranodal sites](#)
- [Lymphoma array 32 cases of various types of nodal and extranodal lymphoma together with LYM401 LYM761 and](#)

LYM771 forming the lymphoma array set

- [Lymphoma array 39 cases of various types of nodal and extranodal lymphoma together with LYM321 LYM761 and LYM771 forming the lymphoma array set](#)
- [Lymphoma array 75 cases of various types of nodal and extranodal lymphoma together with LYM321 LYM401 and LYM771 forming the lymphoma array set](#)
- [Lymphoma array 75 cases of various types of nodal and extranodal lymphoma together with LYM321 LYM401 and LYM771 forming the lymphoma array set](#)
- [Lymphoma array 75 cases of various types of nodal and extranodal lymphoma together with LYM321 LYM401 and LYM771 forming the lymphoma array set](#)
- [Lymphoma array 70 cases of various types of nodal and extranodal lymphoma all in duplicates together with 5 cases of non malignant lymphoid tissues](#)
- [Lung disease tissue array 7 types 15 cases of normal inflammatory and tumor tissues of the lung](#)
- [Lung cancer array 16 cases covering all the common types of lung cancer paired with uninvolved lung tissues from the same patients](#)
- [Lung cancer array consists of duplicated 36 cases covering all the common types of lung cancer and 12 cases of normal and other non malignant lung tissues](#)
- [Without overlapping with cancer cases in LUC961 LUC962 consists of further 36 cases in duplicates covering all the common types of lung cancer and 12 cases of normal and other non malignant lung tis](#)
- [Lung cancer array consists of duplicated 70 cases covering all the common types of lung cancer and 5 cases of normal and other non malignant lung tissues](#)
- [Lung cancer array non overlapping with LUC1501 consists of duplicated 70 cases covering all the common types of lung cancer and 5 cases of normal and other non malignant lung tissues](#)
- [Head and neck disease tissue array 18 cases of inflammatory and tumor tissues of the neck oranasopharynx larynx and salivary glands](#)
- [Head and neck disease tissue array 48 cases of inflammatory benign and malignant tumor tissues of the neck oranasopharynx larynx and salivary glands](#)
- [Digestive system disease tissue array 38 cases of normal inflammatory and tumor tissues from the digestive tract and glands](#)
- [Esophagus cancer tissue array 12 cases of esophageal cancer each in duplicates paired with corresponding uninvolved tissues from the same patients](#)
- [Esophagus cancer tissue array non overlapping with ESC241 24 cases of esophageal cancer each in duplicates paired with corresponding uninvolved tissues from the same patients Coming soon](#)
- [Esophageal cancer array consists of duplicated 36 cases of esophageal cancer and 12 cases of normal and other non malignant esophageal tissues](#)
- [Esophagus cancer tissue array non overlapping with ESC961 including 48 cases of normal inflammatory and cancerous different grades stages tissues of the esophagus in duplicates Coming soon](#)
- [Esophageal cancer array consists of duplicated 70 cases of esophageal cancers of different grades and stages and 5 cases of normal and other non malignant esophageal tissues](#)
- [GIST array consists of 24 duplicated cases of gastrointestinal stroma tumor with various grades and stages](#)
- [Stomach cancer tissue array 16 cases of gastric cancer each in duplicates paired with corresponding uninvolved tissues from the same patients](#)
- [Stomach cancer array consists of duplicated 36 cases covering all the common types of stomach cancer and 12 cases of normal and other non malignant stomach tissues](#)
- [Stomach cancer tissue array non overlapping with STC961 including gastric cancers of various grades and stages 36 cases and normal and inflammatory stomach tissues 12 cases in duplicates Comin](#)
- [Stomach cancer array consists of duplicated 70 cases covering all the common types of stomach cancer and 5 cases of normal and other non malignant stomach tissues](#)
- [Stomach cancer array non overlapping with STC1501 consists of duplicated 70 cases covering all the common types of stomach cancer and 5 cases of normal and other non malignant stomach tissues](#)
- [Colon cancer tissue array 16 cases of colon cancer each in duplicates paired with corresponding uninvolved tissues from the same patients](#)
- [Colon cancer array consists of duplicated 36 cases covering all the common types of colon cancer and 12 cases of normal and other non malignant colon tissues](#)
- [Colon cancer tissue array non overlapping with COC961 including colon cancers of various grades and stages 36 cases and uninvolved colon tissues 12 cases in duplicates Coming soon](#)
- [Colon cancer array consists of duplicated 70 cases covering all the common types of colon cancer and 5 cases of normal and other non malignant colon tissues](#)



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- [Colon cancer array non overlapping with COC1501](#) consists of duplicated 70 cases covering all the common types of colon cancer and 5 cases of normal and other non malignant colon tissues
- [Rectum cancer tissue array 16 cases of rectum cancer](#) each in duplicates paired with corresponding uninvolved tissues from the same patients
- [Rectum cancer array consists of duplicated 36 cases](#) covering all the common types of rectal cancer and 12 cases of normal and other non malignant rectal tissues
- [Rectal cancer tissue array non overlapping with REC961](#) including 48 cases of normal reactive and cancerous different grades stages tissues of the rectum in duplicates Coming soon
- [Rectum cancer array consists of duplicated 70 cases](#) covering all the common types of rectal cancer and 5 cases of normal and other non malignant rectal tissues
- [Liver cancer tissue array 16 cases of liver cancer](#) each in duplicates paired with corresponding uninvolved tissues from the same patients
- [Liver cancer array consists of duplicated 36 cases](#) covering all the common types of liver cancer and 12 cases of normal and other non malignant liver tissues
- [Liver cancer tissue array non overlapping with LVC961](#) including 48 cases of uninvolved and cancerous tissues of the liver in duplicates Coming soon
- [Liver cancer array consists of duplicated 70 cases](#) covering all the common types of liver cancer and 5 cases of normal and other non malignant liver tissues
- [Liver cancer array non overlapping with LVC1501](#) consists of duplicated 70 cases covering all the common types of liver cancer and 5 cases of normal and other non malignant liver tissues
- [Pancreatic cancer tissue array contains 20 cases](#) of pancreatic cancers and 4 cases of normal and non malignant pancreatic tissues
- [Urinary genital system disease tissue array 38 cases](#) of normal inflammatory and neoplastic conditions of the urinary genital system
- [Kidney cancer tissue array 12 cases](#) of kidney cancer paired with corresponding uninvolved tissues from the same patients
- [Kidney cancer array consists of duplicated 36 cases](#) covering all the common types of kidney cancer and 12 cases of normal and other non malignant kidney tissues
- [Kidney cancer tissue array non overlapping with KIC961](#) including 48 cases of uninvolved and cancerous tissues of the kidney in duplicates Coming soon
- [Kidney cancer array consists of duplicated 70 cases](#) covering all the common types of kidney cancer and 5 cases of normal and other non malignant kidney tissues
- [Bladder cancer tissue array 12 cases](#) of bladder cancer paired with corresponding uninvolved tissues from the same patients
- [Bladder cancer tissue array 66 cores](#) including bladder cancers of various grades and stages 29 cases and uninvolved bladder tissues 4 cases in duplicates
- [Ovary cancer tissue array 12 cases](#) of ovary cancer paired with corresponding uninvolved tissues from the same patients
- [Ovarian cancer array consists of duplicated 36 cases](#) covering all the common types of ovarian cancer and 12 cases of normal and other non malignant ovarian tissues
- [Ovarian cancer tissue array non overlapping with OVC961](#) including 48 cases of uninvolved and cancerous tissues of the ovary in duplicates Coming soon
- [Ovarian cancer array consists of duplicated 70 cases](#) covering all the common types of ovarian cancer and 5 cases of normal and other non malignant ovarian tissues
- [Endometrial cancer tissue array 12 cases](#) of endometrial cancer paired with corresponding uninvolved tissues from the same patients
- [Endometrial cancer array consists of duplicated 36 cases](#) of endometrial cancer and 12 cases of normal and other non malignant endometrial tissues
- [Endometrial cancer tissue array non overlapping with EMC961](#) including 48 cases of uninvolved and cancerous tissues of the endometrium in duplicates Coming soon
- [Endometrial cancer array consists of duplicated 70 cases](#) of endometrial cancer and 5 cases of normal and other non malignant endometrial tissues
- [Cervix cancer tissue array 12 cases](#) of cervical cancer paired with corresponding uninvolved tissues from the same patients
- [Cervical cancer array consists of duplicated 36 cases](#) of cervical cancer and 12 cases of normal and other non malignant cervical tissues
- [Cervical cancer tissue array non overlapping with CXC961](#)

- [including 48 cases of uninvolved and cancerous tissues of the cervix](#) in duplicates Coming soon
- [Cervical cancer array consists of duplicated 70 cases](#) of cervical cancer and 5 cases of normal and other non malignant cervical tissues
- [Prostate cancer tissue array contains 17 cases](#) of pancreatic tumors and 7 cases of normal and reactive prostate tissues
- [Testis tumor tissue array contains 16 cases](#) of testis tumors and 8 cases of non tumor testis tissues
- [Breast disease tissue array 6 types 18 cases](#) of normal reactive and neoplastic conditions of the breast
- [Breast cancer array 16 cases](#) of breast cancer each in duplicates paired with corresponding uninvolved tissues from the same patients
- [Breast cancer array 49 cases](#) of breast cancer together with BRC711 forming the breast cancer array set
- [Breast cancer array 71 cases](#) of breast cancer together with BRC491 forming the breast cancer array set
- [Breast cancer array consists of duplicated 36 cases](#) covering all the common types of breast cancer and 12 cases of normal and other non malignant breast tissues
- [Without overlapping with the cancer cases in BRC961](#) BRC962 contains further 36 cases in duplicates covering all the common types of breast cancer and 12 cases of normal and other non malignant breast tissues
- [Breast cancer array consists of duplicated 70 cases](#) covering all the common types of breast cancer and 5 cases of normal and other non malignant breast tissues
- [Breast cancer array non overlapping with BRC1501](#) consists of duplicated 70 cases covering all the common types of breast cancer and 5 cases of normal and other non malignant breast tissues
- [Endocrine System disease tissue array 48 cases](#) of normal inflammatory and neoplastic conditions of the endocrine system
- [Thyroid disease tissue array 6 types 18 cases](#) of normal inflammatory and neoplastic conditions of the thyroid
- [Thyroid cancer array 12 cases](#) of thyroid cancer paired with corresponding uninvolved tissues from the same patients
- [Thyroid cancer tissue array including 48 cases](#) of uninvolved and cancerous tissues of the thyroid in duplicates Coming soon
- [Thyroid disease tissue array 48 cases](#) of normal inflammatory and neoplastic conditions of the thyroid
- [Skin disease tissue array 24 cases](#) of normal reactive and tumor tissues of the skin
- [Skin tumor tissue array consists of 36 duplicated cases](#) of skin tumors and 12 cases of normal and other non malignant skin tissues
- [Soft tissue disease tissue array 24 cases](#) of normal reactive and tumor conditions of various soft tissues
- [Soft tissue tumor tissue array consists of duplicated 48 cases](#) of benign and malignant tumors of various soft tissues
- [Nervous system glioma tissue array consists of duplicated 24 cases](#) of normal brain and glioma tissues Coming soon
- [Nervous system tumor tissue array consists of duplicated 48 cases](#) of benign and malignant tumors of the nervous system
- [Metastatic cancer tissue array 18 cases](#) of metastatic cancers from 4 anatomic sites
- [Without overlapping with the cancer cases in MET181](#) MET961 contains 48 cases of metastatic cancers from 8 anatomic sites
- [Estrogen receptor ER IHC control with strong moderate and low negative expressers](#)
- [HER 2 IHC control with strong moderate low and negative expressers](#)
- [Universal control for 90 routine IHC markers](#)
- [18 types of mouse normal tissues covering all major organs](#) Each type has triplicates from 3 mice
- [22 types of rat normal tissues covering all major organs](#) Each type has triplicates from 3 rats
- [22 types of cyno monkey normal tissues covering all major organs](#) All the tissues were originated from a single cyno monkey
- [Abietic acid Tech Grade](#)
- [Acenaphthene 99](#)
- [Acenaphthene d10 99](#)
- [Acenaphthenequinone 95](#)
- [1 Acenaphthenol 99](#)
- [Acenaphthylene 90](#)
- [Acetaldehyde 98 5](#)
- [Acetaldehyde ammonia trimer 96](#)
- [Acetaldehyde diethyl acetal](#)
- [Acetaldehyde dimethyl acetal 98](#)
- [Acetaldehyde phenyl acetal mixture of acetals](#)
- [Acetaldehyde ethyl propargylacetal](#)
- [Acetaldehyde oxime 75](#)
- [Acetamide 99](#)
- [Acetamidine hydrochloride 97](#)
- [Acetamidoacetic Acid](#)

- [p Acetamidoacetophenone 97](#)
- [N 2 Acetamido 2 aminoethanesulfonic acid](#)
- [4 Acetamidantipyrine 97](#)
- [p Acetamidobenzaldehyde Tech grade](#)
- [P Acetamidobenzenethiol 95](#)
- [m Acetamidobenzoic acid 98](#)
- [p Acetamidobenzoic Acid 97](#)
- [P Acetamidobenzonitrile 97](#)
- [a Acetamidocinnamic Acid 98](#)
- [p Acetamidocinnamic acid 97](#)
- [N 2 Acetamido iminodiacetic Acid](#)
- [2 Acetamido 5 Iodobenzotrifluoride 97](#)
- [4 Acetamido 3 Nitrobenzoic Acid 97](#)
- [4 Acetamido 2 2 6 6 Tetramethylpiperidine](#)
- [4 Acetamido 2 2 6 6 tetramethylpiperidino 1 oxyl 98](#)
- [5 Acetamido 1 3 4 Thiaziazole 2 Sulfonamide 97](#)
- [3 Acetamido 2 4 6 triiodobenzoic acid 97](#)
- [Acetanilide 99](#)
- [p Acetanilide](#)
- [Acetic Acid Glacial 99 7](#)
- [Acetic acid D1 98](#)
- [Acetic Acid d4 99 4](#)
- [Acetic Acid Redistilled](#)
- [Acetic acid boron trifluoride complex](#)
- [Acetic acid phenylhydrazide](#)
- [Acetin Blue C 1 No 50400](#)
- [Acetoacetamide 97](#)
- [Acetoacetanilide](#)
- [m Acetoacetanilide](#)
- [o Acetoacetanilide 99](#)
- [p Acetoacetanilide](#)
- [Acetoacet o chloroanilide 98](#)
- [Acetoacet 2 5 dimethoxyanilide](#)
- [Acetoacetoxyethyl methacrylate 95](#)
- [Acetoacet O Toluidide 98](#)
- [Acetoacet P Xylidide](#)
- [Acetobromo a D glucose](#)
- [Acetoisoeugenol 98](#)
- [1 Acetonaphthone 95](#)
- [2 Acetonaphthone 97](#)
- [Acetone d6 1 TMS 99 5](#)
- [Acetone cyanohydrin stabilized](#)
- [Acetonedicarboxylic Acid Diethyl Ester 96](#)
- [Acetonedicarboxylic acid di n propyl ester](#)
- [Acetone Oxime Tech](#)
- [Acetone semicarbazone](#)
- [Acetone sodium bisulfite 97](#)
- [Acetonitrile 99](#)
- [Acetonylacetone 96](#)
- [p Acetophenetidide 97](#)
- [Acetophenone 99](#)
- [Acetophenone Azine](#)
- [O Acetotoluidide](#)
- [p Acetotoluidide](#)
- [O Acetoxyacetic Acid 97](#)
- [Acetovanillone 95](#)
- [Acetoxyacetic acid 99](#)
- [P Acetoxybenzaldehyde 95](#)
- [N p Acetoxybenzylidene P Butylaniline 95](#)
- [4 Acetoxybiphenyl](#)
- [3 b Acetoxybisnorchenolic acid](#)
- [P Acetoxyacetic Acid 97](#)
- [2 Acetoxyethyl dimethylchlorosilane 97](#)
- [2 Acetoxyethyl methylchlorosilane 97](#)
- [Acetoxyethyltrichlorosilane 97](#)
- [2 Acetoxyethyltrimethylsilane 97](#)
- [2 4 Acetoxyilidide 99](#)
- [4 Acetoxy 3 methoxybenzaldehyde 97](#)
- [4 Acetoxy 3 methoxybenzoic acid 97](#)
- [7 Acetoxy 4 Methylcoumarin 97](#)
- [5 Acetoxy methyl 2 Furaldehyde 98](#)
- [m Acetoxyphenol Tech Grade](#)
- [4 p Acetoxypropenolone 97](#)
- [21 Acetoxypropenolone](#)
- [3 Acetoxypropylmethylchlorosilane 97](#)
- [4 Acetoxy stilbene 97](#)
- [Acetylacetone 99](#)
- [N Acetyl L a Alanine](#)
- [N Acetyl DL Alanine](#)
- [N Acetyl b Alanine](#)
- [1 Acetyl amino 7 Naphthol 95](#)
- [9 Acetyl anthracene](#)
- [p Acetylbenzenesulfonic Acid Sodium Salt 98](#)
- [2 Acetylbenzoic Acid 97](#)
- [3 Acetylbenzoic acid 97](#)
- [4 Acetylbenzoic Acid 98](#)
- [p Acetylbenzonitrile 97](#)
- [Acetyl bromide 98](#)
- [4 Acetylbutyric Acid 97](#)
- [2 Acetylbutyrolactone](#)
- [Acetyl Butyryl Tech](#)
- [Acetyl carbromal](#)



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- [2 Acetyl 4 chlorothiophene 98](#)
- [N Acetylcholine Bromide 98](#)
- [Acetylcholine chloride 98](#)
- [Acetylcholine Iodide 98](#)
- [Acetylcholine Perchlorate](#)
- [Acetyl Coenzyme A trilitium salt](#)
- [Acetyl Coenzyme A sodium salt 93](#)
- [3 Acetylcoumarin 96](#)
- [2 Acetylcyclohexanone 97](#)
- [2 Acetylcyclopentanone 98](#)
- [N Acetyl L carnosine 97](#)
- [N Acetyl L Cysteine 98](#)
- [3 Acetyl 2 5 Dichlorothiophene](#)
- [3 Acetyl 2 5 Dimethylfuran](#)
- [5 Acetyl 2 4 Dimethylthiazole](#)
- [Acetylenedicarboxylic acid](#)
- [Acetylenedicarboxylic Acid Diethyl Ester](#)
- [Acetylenedicarboxylic Acid Monopotassium Salt](#)
- [N Acetylethylene diamine](#)
- [Acetylferrocene 95](#)
- [2 Acetylfluorene](#)
- [Acetyl Fluoride 96](#)
- [N Acetylgalactosamine 98](#)
- [Acetyl L Glutamic Acid](#)
- [N Acetyl L Glutamine](#)
- [N Acetyl a D Glucosamine 99](#)
- [Acetylglycol Salicylate](#)
- [1 Acetylhexahydro 2h Azepin 2 One 97](#)
- [N w Acetylhistamine](#)
- [N Acetyl DL Homocysteine Thiolactone](#)
- [2 Acetylhydroquinone 97](#)
- [N Acetyl 4 hydroxy m arsanilic acid](#)
- [1 Acetylimidazole 98](#)
- [N Acetylinole 98](#)
- [3 Acetylinole](#)
- [Acetyl Iodide](#)
- [1 Acetyl 4 isocyanatobenzene](#)
- [N Acetyl L Leucine 99](#)
- [Acetyllithocholic Acid](#)
- [a Acetylmandelic Acid](#)
- [o Acetylmandelic acid chloride 95](#)
- [N Acetyl D Mannosamine Monohydrate 95](#)
- [DL Acetylmethionine](#)
- [DL Acetylmethionine magnesium salt](#)
- [Acetyl b Methylcholine Bromide 98](#)
- [Acetyl b Methylcholine Chloride 99](#)
- [N Acetyl N Methylurea](#)
- [N Acetyl neuraminic acid](#)
- [4 Acetyl 4 Nitrodiphenyl Ether](#)
- [N Acetyl Ny 4 Nitrophenyl sulfanilamide](#)
- [3 Acetylphenanthrene 90](#)
- [9 Acetylphenanthrene](#)
- [Acetylphenol 97](#)
- [Acetyl D Phenylalanine](#)
- [Acetyl L phenylalanine](#)
- [Acetyl DI Phenylalanine 95](#)
- [Acetyl L Phenylalanine Ethyl Ester](#)
- [Nz Acetyl DI Phenylalanine P Nitroanilide](#)
- [o Acetylphenyl benzoate 95](#)
- [1 Acetyl piperidine 98](#)
- [1 Acetyl piperidine 4 Carboxylic Acid](#)
- [N Acetyl 4 Piperidone 97](#)
- [Acetyl DL proline](#)
- [3 Acetyl 1 propanol 95](#)
- [Acetylpropionyl 97](#)
- [2 Acetylpyridine 97](#)
- [3 Acetylpyridine 98](#)
- [4 Acetylpyridine 97](#)
- [N Acetylpyrrolidine 95](#)
- [N Acetyl 2 Pyrrolidone 95](#)
- [Acetylsalicylic acid 99](#)
- [Acetylsalicylic acid hydroxyaluminum](#)



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