



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [1 ml Tubes 1000 pk](#)
- [6 ml Tubes 100 pk](#)
- [20 ml Tubes 100 pk](#)
- [50 ml Tubes 50 pk](#)
- [3 way Valve AC 5750](#)
- [Inlet Tube AC 5750](#)
- [Delivery Tube AC 5750](#)
- [Drain Tube AC 5750](#)
- [Delivery Tip AC 5750](#)
- [Marker Cable AC 5750](#)
- [Dust Cover AC 5750](#)
- [Tube Suspender AC 5750](#)
- [Drain Reservoir AC 5750](#)
- [Large Volume Kit AC 5750](#)
- [Funnels 20 pk AC 5750](#)
- [Funnel Holder AC 5750](#)
- [5.7 mm Silicone Tube 20 m](#)
- [AC 5700 MicroCollector 110V](#)
- [AC 5700 MicroCollector 230V](#)
- [Standard Tube Rack AC 5700](#)
- [Multipurpose Rack AC 5700](#)
- [Microplate Adapter AC 5700](#)
- [3.5 ml Tube Adapter AC 5700](#)
- [9 ml Tube Adapter AC 5700](#)
- [Multipurpose Rack Kit AC 5700](#)
- [3.5 ml Tubes 100 pk](#)
- [9 ml Tubes 100 pk](#)
- [3 way Valve AC 5700](#)
- [Inlet Tube AC 5700](#)
- [Delivery Tube AC 5700](#)
- [Drain Tube AC 5700](#)
- [Delivery Tip AC 5700](#)
- [Marker Cable AC 5700](#)
- [Dust Cover AC 5700](#)
- [Tube Suspender AC 5700](#)
- [AC 5710 Peak Detector 110V](#)
- [AC 5710 Peak Detector 230V](#)
- [AC 5100 Mini UV Monitor 110 V](#)
- [AC 5100 Mini UV Monitor 230 V](#)
- [AC 5200 Mini UV Monitor 110 V](#)
- [AC 5200 Mini UV Monitor 230 V](#)
- [Absorbance Output Plug AC 5200](#)
- [Lamp Assembly](#)
- [280 nm Filter AC 5100](#)
- [280 nm Filter AC 5200](#)
- [254 nm Filter](#)
- [5 mm 60 ml Flow Cell](#)
- [1 mm 15 ml Flow Cell Assembly](#)
- [1 mm 15ml Flow Cell](#)
- [5 mm 15 ml Flow Cell Assembly](#)
- [5 mm 15 ml Flow Cell](#)
- [Teflon Tube w Fitting](#)
- [5 mm 60 ml Flow Cell Assembly](#)
- [310 nm Filter](#)
- [365 nm Filter](#)
- [410 nm Filter](#)
- [440 nm Filter](#)
- [460 nm Filter](#)
- [500 nm Filter](#)
- [550 nm Filter](#)
- [610 nm Filter](#)
- [650 nm Filter](#)
- [AC 5800 Conductance Monitor 110 V](#)
- [SS100F Pen Recorder 100V](#)
- [Paper for SS100F](#)
- [Pen for SS100F](#)
- [AC 5900 GradiCon III 110V](#)
- [AC 5900 GradiCon III 230V](#)
- [2 pump Control Cable AC 2110](#)
- [2 pump Control Cable AC 2120](#)
- [0.9 mm 2 pump Connecting Tube](#)
- [0.9 mm T manifold](#)
- [0.5 mm 2 pump Connecting Tube](#)
- [0.5 mm T manifold](#)
- [1 pump Control Cable AC 2110](#)
- [1 pump Control Cable AC 2120](#)
- [AC 5905 Gradient Mixer](#)
- [Pump Control Cable AC 2110](#)
- [Pump Control Cable AC 2120](#)
- [1.3 mm Tube Connector](#)
- [2.4 mm Tube Connector](#)
- [3.5 mm Tube Connector](#)
- [Tube End Fittings 5 pk](#)
- [Couplings 5 pk](#)
- [0.9 1.7 mm x 5 m Teflon Tube](#)
- [Flanging Tool 100V](#)
- [5020B Sample Injection Kit](#)
- [5020 Sample Injector](#)
- [Fittings](#)
- [SL 05 Sample Loop 0.5 mL](#)
- [SL 01 Sample Loop 0.1 mL](#)
- [SL 025 Sample Loop 0.25 mL](#)
- [SL 1 Sample Loop 1 mL](#)
- [SL 5 Sample Loop 5 mL](#)
- [SL 10 Sample Loop 10 mL](#)
- [Mixing Unit](#)
- [Mixer module](#)
- [Stirrer module](#)
- [Tubing Set](#)
- [SJ 1211H Perista Pump 110V](#)
- [SJ 1211H Perista Pump 230V](#)
- [Thumb bolts 2 pk SJ 1211](#)
- [Cover Plate SJ 1211H](#)
- [Set of Rollers](#)
- [Tube Compressor](#)
- [Left Tube Clamp](#)
- [Right Tube Clamp](#)
- [Left Clamp Adjuster](#)
- [Right Clamp Adjuster](#)
- [Rubber Gasket](#)
- [Motor Gear 110V SJ 1211H](#)
- [Motor Gear 230V SJ 1211H](#)
- [P C Board 110V SJ 1211](#)
- [P C Board 230V SJ 1211](#)
- [Mounting Pole](#)
- [SJ 1211L Perista Pump 110V](#)
- [SJ 1211L Perista Pump 230V](#)
- [Cover Plate SJ 1211L](#)
- [Motor Gear 110V SJ 1211L](#)
- [Motor Gear 230V SJ 1211L](#)
- [SJ 1220 Perista Pump 1 ch 110V](#)
- [SJ 1220 Perista Pump 2 ch 110V](#)
- [SJ 1220 Perista Pump 3 ch 110V](#)
- [SJ 1220 Perista Pump 4 ch 110V](#)
- [AC 2110 Perista Pump 1 ch 110V](#)
- [AC 2110 Perista Pump 1 ch 230V](#)
- [AC 2110 Perista Pump 2 ch 110V](#)
- [AC 2110 Perista Pump 2 ch 230V](#)
- [Remote Connector Plug AC 2110](#)
- [Thumb bolts 2 pk AC 2110](#)
- [Cover Plate](#)
- [Set of Lower Rollers](#)
- [Lower Pump Head](#)
- [Studs 2 pk](#)
- [Motor Gear 110V AC 2110](#)
- [Motor Gear 230V AC 2110](#)
- [Motor Brushes 2 pk AC 2110](#)
- [P C Board AC 2110](#)
- [AC 2120 Perista Pump 110V](#)
- [AC 2120 Perista Pump 230V](#)
- [Remote Connector Plug AC 2120](#)
- [Thumb bolts 2 pk AC 2120](#)
- [Cover Plate AC 2120](#)
- [Motor Gear 110V AC 2120](#)
- [Motor Gear 230V AC 2120](#)
- [Motor Brushes 2 pk AC 2120](#)
- [1 mm 5 m Silicone Tube](#)
- [1 mm 10 m Silicone Tube](#)
- [1 mm 20 m Silicone Tube](#)
- [1 mm 50 m Silicone Tube](#)
- [2 mm 5 m Silicone Tube](#)
- [2 mm 10 m Silicone Tube](#)
- [2 mm 20 m Silicone Tube](#)
- [2 mm 50 m Silicone Tube](#)
- [3 mm 5 m Silicone Tube](#)
- [3 mm 10 m Silicone Tube](#)
- [3 mm 20 m Silicone Tube](#)
- [3 mm 50 m Silicone Tube](#)
- [1.2 3 mm Silicone Tubes](#)
- [Y Manifolds 5 pk](#)
- [AE 6580 Max Yield NP](#)
- [Elution Tubes 3 pk](#)
- [Elution Tubes 6 pk](#)
- [Elution Tube O rings 3 pk](#)
- [Elution Tube O rings 6 pk](#)
- [Gel Holders 3 pk AE 6580](#)
- [Elution Tube Holder AE 6580](#)
- [Semi permeable Membrane 1 m](#)
- [Cathode Gaskets 3 pk AE 6580](#)
- [Cathode Wire AE 6580](#)
- [Cathode Holders 3 pk AE 6580](#)
- [Cathode Assembly AE 6580 DISCONTINUED](#)
- [Y Tubes 2 pk AE 6580](#)
- [Connection Tube AE 6580](#)
- [Cover AE 6580](#)
- [Input Leads with Terminal Cover](#)
- [Buffer Chamber AE 6580](#)
- [AE 6590 Desalyzer I](#)
- [Sample Cups 3 pk](#)
- [Sample Cups 6 pk](#)
- [Sample Cup O rings 3 pk](#)
- [Sample Cup O rings 6 pk](#)
- [Sample Cup Stand](#)
- [25 mm Stir Bar](#)
- [Cover Lid AE 6590](#)
- [Dialysis Vessel AE 6590](#)
- [Ms BTAURY KN 50g](#)
- [Ms BTAURY KN 50g x 5 pk](#)
- [Ms BTAURY KN 50g x 10 pk](#)
- [Ms BTAURY KN 50g x 20 pk](#)
- [UL Ms BTAURY Tubes 100 pk](#)
- [ML Ms BTAURY Tubes 100 pk](#)
- [attoPREP MF 50 pk](#)
- [attoPREP UF 3.50 pk](#)
- [attoPREP UF 10.50 pk](#)
- [attoPREP UF 30.50 pk](#)
- [attoPREP UF 100.50 pk](#)
- [attoPREP UF 300.50 pk](#)
- [7.5 14 well e PAGEL 10 pk](#)
- [10.14 well e PAGEL 10 pk](#)
- [12.5 14 well e PAGEL 10 pk](#)
- [15.14 well e PAGEL 10 pk](#)
- [5.20.14 well e PAGEL 10 pk](#)
- [10.20.14 well e PAGEL 10 pk](#)
- [15 S 14 well e PAGEL 10 pk for low molecular weight](#)
- [7.5 18 well e PAGEL 10 pk](#)
- [10.18 well e PAGEL 10 pk](#)
- [12.5 18 well e PAGEL 10 pk](#)
- [15.18 well e PAGEL 10 pk](#)
- [15 S 18 well e PAGEL 10 pk for low molecular weight](#)
- [7.5 2 D e PAGEL 10 pk](#)
- [10.2 D e PAGEL 10 pk](#)
- [12.5 2 D e PAGEL 10 pk](#)
- [5.20.2 D e PAGEL 10 pk](#)
- [PAGEL Adapter AE 6450](#)
- [PAGEL Holders 2 pk AE 6530](#)
- [PAGEL Holders 2 pk AE 6531](#)
- [7.5 12 well c PAGEL 10 pk](#)
- [10.12 well c PAGEL 10 pk](#)
- [12.5 12 well c PAGEL 10 pk](#)
- [15.12 well c PAGEL 10 pk](#)
- [5.20.12 well c PAGEL 10 pk](#)
- [15 S 12 well c PAGEL 10 pk for low molecular weight](#)
- [7.5 2 D c PAGEL 10 pk](#)
- [10.2 D c PAGEL 10 pk](#)
- [12.5 2 D c PAGEL 10 pk](#)
- [5.20.2 D c PAGEL 10 pk](#)
- [A C310 agarGEL CP 10 pk](#)
- [A C38 agarGEL CP 10 pk](#)
- [A C58 agarGEL CP 10 pk](#)
- [A C510 agarGEL CP 10 pk](#)
- [A M310 agarGEL RM 10 pk](#)
- [A M38 agarGEL RM 10 pk](#)
- [A M58 agarGEL RM 10 pk](#)
- [A M510 agarGEL RM 10 pk](#)
- [AE 6531MW mPAGE](#)
- [AE 6531M mPAGE Chamber](#)
- [AE 6531P mPAGE Chamber](#)
- [AE 6531 mPAGE 110V](#)
- [AE 6531 mPAGE 230V](#)
- [AE 6531 mPAGE Chamber 110V](#)
- [AE 6531 mPAGE Chamber 230V](#)
- [AE 6531 mPAGE Chamber PG 110V](#)
- [AE 6531 mPAGE Chamber PG 230V](#)
- [1 mm Dual Mini Gel Cast](#)
- [1 mm Plate Set RM](#)
- [1 mm Glass Plates 2 pk RM](#)
- [Plain Glass Plates 2 pk RM](#)
- [1 mm Gaskets 3 pk RM](#)
- [Clips 4 pk RM](#)
- [1 mm 12 well Combs 2 pk RM](#)
- [1 mm 6 well Comb RM](#)
- [1 mm 8 well Comb RM](#)
- [1 mm 20 well Comb RM](#)
- [1 mm 21 well Combs 2 pk RM](#)
- [1 mm Blank Comb RM](#)
- [1 mm Preparative Comb RM](#)
- [0.75 mm Dual Mini Gel Cast](#)
- [0.75 mm Plate Set RM](#)
- [0.75 mm Glass Plates 2 pk RM](#)
- [0.75 mm Gaskets 3 pk RM](#)
- [0.75 mm 12 well Combs 2 pk RM](#)



MOLECULAR PRODUCTS

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

- 7 mm Dummy Plate RM
- 5 mm Dummy Plate RM
- Gel Holders 2 pk MP
- Page Holders 2 pk MP
- Green Seal Gasket 1 m
- Core Assembly MP
- mPAGE Cover Power 110V
- mPAGE Cover Power 230V
- Lower Chamber MP
- Safety Cover MP
- Safety Leads for AE 6530
- Notched Glass Plate with 9 Spacers
- 8 teeth Comb
- Plain Glass Plates 2 pk RM
- Rectangel Parts Set
- 2 D Comb RM
- Gel Support Films 50 pk
- AE 6530 mPAGE
- AE 6530 mPAGE Chamber
- AE 6530 mPAGE Chamber PG
- 7 mm Dummy Plate AE 6530
- 5 mm Dummy Plate AE 6530
- Gel Holders 2 pk AE 6530
- Core Assembly AE 6530
- Safety Leads
- Lower Chamber AE 6530
- 1 mm 12 well Comb RM
- Seal Gaskets 2 pk RM
- AE 6530 mPAGE RG
- AE 6450 Dual Mini Slab Kit
- AE 6450 Dual Mini Slab Chamber
- 1 mm Glass Plate RM
- Plain Glass Plate RM
- 1 mm Gasket RM
- Clips 2 pk RM
- 1 mm 10 well Comb RM
- 7 mm Dummy Plate AE 6450
- Seal Gasket 1 m
- 1 mm Pressure Platen RM
- Spring Set AE 6450
- Electrode Assembly AE 6450
- Plastic Screws 2 pk AE 6450
- Safety Cover AE 6450
- Lower Chamber AE 6450
- AE 6450 Dual Mini Slab Kit WCT
- WCT Safety Cover AE 6450
- Water Circulation Tube AE 6450
- 2 m Circulation Hose AE 6450
- Thermometer WCT
- AE 7341 cPAGE Twin 100 240V
- AE 7341N cPAGE Twin 100 240V
- Power Supply Module for AE 7341
- Safety Cover for AE 6540 7340
- Upper Chamber for cPAGE
- Lower Chamber for cPAGE
- Extention code 10cm
- 0.75 mm Compact Gel Cast
- 0.75 mm Compact Multi Gel Cast
- Compact Gel Cast
- Compact Multi Gel Cast
- Notched Glass Plates 2 pk CP
- Plain Glass Plates 2 pk CP
- Plate Set CP
- 0.75 mm 12 well Combs 2 pk CP
- 2 D Combs 2 pk CP
- Divider Plate 3 pk CP
- Dummy Plate CP
- 0.75 mm 8 well Comb CP
- 0.75 mm 4 well Comb CP
- AE 7340 cPAGE Twin
- AE 7340N cPAGE Twin Chamber
- AE 7350W cPAGE 100 240V
- AE 7350 cPAGE Chamber 100 240V
- Chamber for AE 7350
- Power Supply Module for AE 7350
- AC adaptor for AE 7350
- AE 6200 Slab EP Chamber
- AE 6220 Dual Slab Chamber
- Pressure Platen RS
- Buffer Drain Caps 5 pk
- Spring Set AE 6200 6220
- Safety Leads Pair
- 0.24 mm Electrode Wire 1 m
- Electrode Assembly AE 6200
- Safety Cover AE 6200
- Lower Chamber AE 6200
- Dummy Plate AE 6220
- Electrode Assembly AE 6220
- Plastic Screws 2 pk AE 6220
- Safety Cover AE 6220
- Lower Chamber AE 6220
- AE 6220 Dual Slab Chamber WCT
- WCT Safety Cover AE 6220
- Water Circulation Hose AE 6220
- AE 6210 Slab Gel Cast 1 mm 12 well
- AE 6210 Slab Gel Cast 2 mm 12 well
- AE 6210 Slab Gel Cast 1mm
- AE 6210 Slab Gel Cast 2mm
- AE 6210 Slab Gel Cast
- 1 mm Plate Set RS
- 2 mm Plate Set RS
- Plain Glass Plates 2 pk RS
- 1 mm Glass Plates 2 pk RS
- 2 mm Glass Plates 2 pk RS
- 1 mm Gaskets 3 pk RS
- 2 mm Gaskets 3 pk RS
- 1 mm 8 well Comb RS
- 1 mm 12 well Comb RS
- 1 mm 20 well Comb RS
- 1 mm Blank Comb RS
- 1 mm Preparative Comb RS
- 1 mm 28 well Comb RS
- 2 mm 8 well Comb RS
- 2 mm 12 well Comb RS
- 2 mm 20 well Comb RS
- 2 mm Blank Comb RS
- 2 mm Preparative Comb RS
- Base Unit AE 6210
- Cover Unit AE 6210
- Spring Set AE 6210
- AE 6541B Disc Gel EP Kit discRun
- Power supply unit for AE 6541 100 240V
- Safety Cover for AE 6540 AE 7340
- Upper chamber for AE 6541
- Grummetts for EP IEF Tubes 12 pk
- Dialysis Membrane
- Membrane O Rings 10.7 x 6 mm 3 pk
- Mini gel tubes 7 x 2.5 x 75 mm 8 pk
- Mini gel tubes 7 x 2.5 x 100 mm 8 pk
- Silicone caps 6 pk
- 1st D Gel Casting Syringe AE 6310
- Gel carrier for AE 6541
- Gel Tray
- 2 D Combs 2 pk MP
- AE 6540B Disc Gel EP Chamber
- SJ 1060DC Disc EP Kit
- 70 mm Electrophoresis Tubes 12 pk
- 130 mm Electrophoresis Tubes 6 pk
- 80 mm Destaining Tubes 12 pk 7.9 mm
- 110 mm IEF Tubes 6 pk
- Tube Stand
- Grummetts for Destaining Tubes 12 pk
- Gel Peeling Spatula
- Gel Extrusion Rod
- Upper Cover
- Input Leads
- Upper Chamber
- Silicone Hose 33 cm
- Silicone Plugs 2 pk
- Lower Chamber
- AE 6310 Ag PAg 2 DE System 110V
- AE 6310 Ag PAg 2 DE System 230V
- AE 6310 Ag PAg 2 DE System
- AE 6310AD 1st D Gel Casting Electrophoresis Apparatus
- Rod Gel Cast Tubes 12 pk AE 6310
- Grummetts 12 pk AE 6310
- Plugs 6 pk AE 6310
- Membrane O Rings 3 pk 10.7 x 6 mm
- Rod Gel Tray
- Rod Gel Carry Tube incl plug
- AE 6310AD 1st D Electrophoresis Chamber
- Circulation Drain Tube 11.7 mm silicone rubber
- Cock AE 6310
- AE 6310SDG 2nd D Gel Casting Electrophoresis Apparatus
- AE 6310SG 2nd D Gel Casting Apparatus
- Notched Glass Plates 2 pk AE 6310
- Plain Glass Plates 2 pk AE 6310
- Spacer Plate AE 6310
- Comb AE 6310
- 3 mm Dummy Plate AE 6310
- 4 mm Dummy Plate AE 6310
- Gel Casting Apparatus AE 6310
- AE 6310SD 2nd D Electrophoresis Chamber
- Y Tube
- Safety Cover AE 6310AD
- Nipple AE 6310
- 2nd D Electrophoresis Chamber AE 6310
- AE 6100 Agarose EP Kit 1 mm
- AE 6100 Agarose EP Kit 1.5 mm
- Gel Tray AE 6100
- Gel Tray w.o Cavities AE 6100
- Tape 3 pk SA
- Tape SA
- Comb Holder AE 6100
- Clips 5 pk SA
- Clip 3 pk SA
- 1 mm 6 well Comb AE 6100
- 1 mm 10 well Comb AE 6100
- 1 mm 14 well Comb AE 6100
- 1 mm 16 well Comb AE 6100
- 1 mm Preparative Comb AE 6100
- 1.5 mm 6 well Comb AE 6100
- 1.5 mm 10 well Comb AE 6100
- 1.5 mm 14 well Comb AE 6100
- 1.5 mm 16 well Comb AE 6100
- 1.5 mm Preparative Comb AE 6100
- Safety Lid AE 6100
- Electrophoresis Chamber AE 6100
- AE 6111 Agarose EP Kit
- 12 x 16 cm Gel Tray AE 6111
- 12 cm Dams 2 pk AE 6111
- 1 mm 26 13 well Comb AE 6111
- 12 cm Comb Holder AE 6111
- Drain Stoppers 2 pk AE 6111 35
- Drain Tube AE 6111 35
- Drain Cock AE 6111 35
- Level Gauge
- Electrophoresis Chamber AE 6111
- Safety Lid AE 6111
- Gel Tray AE 6110
- Gel Tray w.o Cavities AE 6110
- Comb Holder AE 6110
- 1 mm 9 well Comb AE 6110
- 1 mm 15 well Comb AE 6110
- 1 mm 22 well Comb AE 6110
- 1 mm Preparative Comb AE 6110
- 1.5 mm 9 well Comb AE 6110
- 1.5 mm 15 well Comb AE 6110
- 1.5 mm 22 well Comb AE 6110
- 1.5 mm Preparative Comb AE 6110
- Chamber TempCon Connection Kit
- Drain Cock
- Drain Tube
- T Manifolds 2 pk
- Cap for T Manifold
- AE 6125 Agarose EP Kit
- 15 x 20 cm Gel Tray AE 6125
- 15 x 25 cm Gel Tray AE 6125
- 15 cm Dams 2 pk AE 6125
- 1 mm 32 16 well Comb AE 6125
- 15 cm Comb Holder AE 6125
- Electrophoresis Chamber AE 6125
- Safety Lid AE 6125
- 15 x 20 cm Gel Tray AE 6124
- 15 x 25 cm Gel Tray AE 6124
- 15 cm Dams 2 pk AE 6124
- 1 mm 24 well Comb AE 6124
- 1 mm 16 well Comb AE 6124
- 1.5 mm 24 well Comb AE 6124
- 1.5 mm 16 well Comb AE 6124
- 15 cm Comb Holder AE 6124
- AE 6133 Agarose EP Kit
- 20 x 15 cm Gel Tray AE 6133
- 20 x 20 cm Gel Tray AE 6133
- 20 cm Dams 2 pk AE 6133
- 1 mm 42 21 well Comb AE 6133
- 20 cm Comb Holder AE 6133
- Electrophoresis Chamber AE 6133
- Safety Lid AE 6133
- 20 x 15 cm Gel Tray AE 6132
- 20 x 20 cm Gel Tray AE 6132
- 20 cm Dams 2 pk AE 6132
- 1 mm 32 well Comb AE 6132
- 1 mm 20 well Comb AE 6132
- 1.5 mm 32 well Comb AE 6132
- 1.5 mm 20 well Comb AE 6132
- 20 cm Comb Holder AE 6132
- AE 6135 Agarose EP Kit
- 25 x 12 cm Gel Tray AE 6135
- 25 cm Dams 2 pk AE 6135
- 1 mm 54 27 well Comb AE 6135
- 25 cm Comb Holder AE 6135
- Electrophoresis Chamber AE 6135
- Safety Lid AE 6135
- AE 8900 Genofield 110 V
- AE 8900 Genofield 230 V
- 1.5 mm 9 well Comb AE 6111
- 1.5 mm 15 well Comb AE 6111
- Comb Holder AE 6111
- 1.5 mm 16 well Comb AE 6125
- 1.5 mm 20 well Comb AE 6133
- Sample Mold
- Comb Holder AE 6110 AE 6111
- AE 6370 TempCon 110 V



MOLECULAR PRODUCTS

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

- [AE 6370 TempCon 230 V](#)
- [AE 6290 ResolMax Slab 110 V](#)
- [AE 6290 ResolMax Slab 230 V](#)
- [AE 6290 ResolMax Slab](#)
- [AE 6290 ResolMax Slab Chamber](#)
- [AE 6210 Slab Gel Cast 0 75 mm 15 well](#)
- [0 75 mm Plate Set RS](#)
- [0 75 mm Glass Plates 2 pk RS](#)
- [0 75 mm Gaskets 3 pk RS](#)
- [0 75 mm 15 well Combs 2 pk RS](#)
- [0 75 mm 15 well Comb RS](#)
- [0 75 mm 12 well Combs 2 pk RS](#)
- [8 mm Dummy Plate AE 6290](#)
- [White Seal Gasket 1m](#)
- [Side Seal Tubes 2 pk AE 6290 6410](#)
- [Long Short Y tubes AE 6290 6410](#)
- [6 10 mm Attaching Tube 1 m AE 6290 6410](#)
- [6 12 mm Large Tube 1 m AE 6290 6410](#)
- [Large Y tubes 2 pk AE 6290 6410](#)
- [6 9 mm Small Tube 1 m AE 6290 6410](#)
- [7 11 mm Medium Tube 1 m AE 6290 6410](#)
- [Safety Cover AE 6290](#)
- [Electrode Assembly AE 6290](#)
- [Left Clamps 2 pk AE 6290](#)
- [Right Clamps 2 pk AE 6290](#)
- [Lower Chamber AE 6290](#)
- [Buffer Inlet Cock](#)
- [Circulation Hose 1 m](#)
- [Buffer Inlet Outlet Nipples AE 6370](#)
- [Water Inlet Outlet Nipples AE 6370](#)
- [Heat Exchange Glass Tube AE 6370](#)
- [AE 6510 Resolmax Mini Slab 110V](#)
- [AE 6510 Resolmax Mini Slab 230V](#)
- [AE 6510 Resolmax Mini Slab](#)
- [AE 6510 ResolMax Mini Slab Chamber](#)
- [0 75 mm 12 well Dual Mini Gel Cast](#)
- [0 75 mm Dual Gel Cast Set](#)
- [Core Assembly AE 6510](#)
- [Safety Cover AE 6510](#)
- [Lower Chamber AE 6510](#)
- [1 mm Blank Combs 2 pk RM](#)
- [AE 6141 miniQuencer](#)
- [AE 6141 miniQuencer Normal Glass](#)
- [FI Fr Notched Glass Plate](#)
- [FI Fr Bottom Glass Plate](#)
- [FI Fr Notched Bottom Glass Plates](#)
- [FI Fr Plain Glass Plate](#)
- [FI Fr Glass Plate Set](#)
- [Notched Glass Plate](#)
- [Bottom Glass Plate](#)
- [Notched Bottom Glass Plates](#)
- [Plain Glass Plate](#)
- [Glass Plate Set](#)
- [0 5 mm Spacer](#)
- [0 5 mm 23 well Comb](#)
- [0 35 mm Spacer](#)
- [0 35 mm 23 well Comb](#)
- [Silicone Support Sheet](#)
- [Buffer Seal Gasket 1m](#)
- [Drain Stoppers 2 pk](#)
- [2 way circulation Inlet Valve](#)
- [Circulation Tube](#)
- [Pressure Adjustment Valve](#)
- [Bubble Repeller](#)
- [Power Leads Pair](#)
- [Upper Support Bar](#)
- [Thumbnuts 2 pk](#)
- [Lower Support Bar](#)
- [Thumbscrews 2 pk](#)
- [Safety Cover AE 6141](#)
- [Upper Buffer Tank](#)
- [Lower Buffer Tank](#)
- [Adjustable Leg](#)
- [Water Jacket](#)
- [Jacket Fixing Bolts 2 pk](#)
- [AE 6155 Genoquencer](#)
- [AE 6160 Genoquencer SSCP](#)
- [Pair of Glass Plates 30 x 40 cm](#)
- [Notched Glass Plate 30 x 40 cm](#)
- [Plain Glass Plate 30 x 40 cm](#)
- [0 35 mm 30 cm Sawtooth Comb](#)
- [0 35 mm 30 cm Spacer Set](#)
- [0 35 mm Side Spacers 2 pk](#)
- [0 35 mm 30 cm Bottom Spacer](#)
- [0 35 mm 30 cm Square Tooth Comb](#)
- [0 2 mm 30 cm Sawtooth Comb](#)
- [0 2 mm 30 cm Spacer Set](#)
- [0 2 mm Side Spacers 2 pk](#)
- [0 2 mm 30 cm Bottom Spacer](#)
- [0 5 mm 30 cm Square Tooth Comb](#)
- [0 5 mm 30 cm Spacer Set](#)
- [0 5 mm Side Spacers 2 pk](#)
- [0 5 mm 30 cm Bottom Spacer](#)
- [0 8 mm 30 cm Square Tooth Comb](#)
- [0 8 mm 30 cm Spacer Set](#)
- [0 8 mm Side Spacers 2 pk](#)
- [0 8 mm 30 cm Bottom Spacer](#)
- [40 m Seal Tape DNA](#)
- [Clips 6 pk DNA](#)
- [30 x 40 cm Gel Support Films 50 pk](#)
- [White Seal Gasket 1 m](#)
- [2 way Drain Cock](#)
- [Drain Hose 6 8 mm x 1 m](#)
- [Safety Leads pair](#)
- [Grounding Lead 2 m](#)
- [Upper Safety Cover AE 6155](#)
- [Upper Buffer Tank AE 6155](#)
- [Upper Tank Support Bar AE 6155](#)
- [Upper Tank Thumbnuts 2 pk AE 6155](#)
- [Lower Safety Cover AE 6155](#)
- [Lower Buffer Tank AE 6155](#)
- [Left Clamps 2 pk AE 6155](#)
- [Right Clamps 2 pk AE 6155](#)
- [SSCP Conversion Kit](#)
- [Circulation Outlet Manifold](#)
- [8 12 mm 1 m Circulation Hose](#)
- [Support Bar AE 6160](#)
- [Thumbscrews 2 pk AE 6160](#)
- [AE 8135 myPower II 300 110V](#)
- [AE 8135 myPower II 300 230V](#)
- [AE 8155 myPower II 500 110V](#)
- [AE 8155 myPower II 500 230V](#)
- [AE 8450 powerStation 1000VC 110V](#)
- [AE 8450 powerStation 1000VC 230V](#)
- [AE 8750 powerStation 1000XP 110V](#)
- [AE 8750 powerStation 1000XP 230V](#)
- [AE 8800 Constapower 3000 110 V](#)
- [AE 8800 Constapower 3000 230 V](#)
- [AE 8300 CrossPower 150](#)
- [AE 6685 poweredBLOTmini](#)
- [AE 6685C poweredBLOTmini](#)
- [AE 6685S poweredBLOTmini](#)
- [AE 6687 HorizBLOT 2M](#)
- [AE 6687S HorizBLOT 2M](#)
- [AE 6688 HorizBLOT 4M](#)
- [AE 6688S HorizBLOT 4M](#)
- [6 5 x 6 5 cm Filter Paper 400 pk](#)
- [8 5 x 9 cm Filter Paper 400 pk](#)
- [13 x 14 cm Filter Paper 100 pk](#)
- [15 x 15 cm Filter Paper 100 pk](#)
- [20 x 20 cm Filter Paper 100 pk](#)
- [24 x 23 cm Cellophane 500 pk](#)
- [6 5 x 6 5 cm P Membranes 20 pk](#)
- [8 5 x 9 cm P Membranes 20 pk](#)
- [13 x 14 cm P Membranes 10 pk](#)
- [26 x 300 cm P Membrane 1 roll](#)
- [14 5 x 15 cm P Membranes 10 pk](#)
- [26 x 26 cm P Membranes 10 pk](#)
- [20 x 20 cm N Membranes 10 pk](#)
- [15 x 15 cm N Membranes 10 pk](#)
- [Drain Stopper](#)
- [AE 6630 Automatic Gel Stainer 110V](#)
- [AE 6630 Automatic Gel Stainer 230V](#)
- [2 L Reagent Bottles 2 pk](#)
- [35 mL Reagent Bottles 3 pk](#)
- [0 5 m Reagent Feed Tube](#)
- [Compact Gel Staining Tray](#)
- [Mini Gel Staining Tray](#)
- [Standard Gel Staining Tray](#)
- [Mini Membrane Staining Tray](#)
- [White Background Sheet](#)
- [Black Background Sheet](#)
- [2 m Drain Tube](#)
- [Drain Connector](#)
- [Drain Diverging Valve](#)
- [AE 3750 RapiDry 110V](#)
- [AE 3750 RapiDry 230V](#)
- [Seal Cover AE 3750](#)
- [Porous Sheet AE 3750](#)
- [Porous Sheets 3 pk AE 3750](#)
- [Support Screen AE 3750](#)
- [24 x 23 cm Precut Cellophane 500 pk](#)
- [7 13 mm Hose 2 m](#)
- [Long Fuses 10A 5 pk](#)
- [AE 3711 RapiDry Mini 110V](#)
- [AE 3711 RapiDry Mini 230V](#)
- [Seal Cover AE 3711](#)
- [Seal Covers 2 pk AE 3711](#)
- [Porous Sheets 3 pk AE 3711](#)
- [Porous Sheets AE 3711](#)
- [Support Screen AE 3711](#)
- [Long Fuses 5A 5 pk](#)
- [Intake Nozzle for AE 3711](#)
- [AF 1101 10W Fermograph 10 ch](#)
- [AF 1101 20W Fermograph 20 ch](#)
- [Thermostatic Bath](#)
- [Temperature Controller](#)
- [Infrared Temperature Sensor](#)
- [200g Swanson type mixer with inverter](#)
- [200g Swanson type mixer without inverter 50Hz](#)
- [200g Swanson type mixer without inverter 60Hz](#)
- [Mixer modification adding inverter](#)
- [Water Jacketed Mixing Bowl](#)
- [AE 3230 Resolmax IEF](#)
- [Long Glass Plate IEF](#)
- [Short Glass Plate IEF](#)
- [0 5 mm Spacer AE 3230](#)
- [Clips 2 pk IEF](#)
- [Gel Cast AE 3230](#)
- [Template Sheets 2 pk AE 3230](#)
- [Sample Templates 2 pk](#)
- [Analytical Electrode Paper 60 pk](#)
- [Analytical Electrode Paper 20 pk](#)
- [Alkali Trays 2 pk](#)
- [Plugs for N2 Ports 2 pk](#)
- [Staining Tray AE 3230](#)
- [Adjustable Leg IEF](#)
- [Electrodes AE 3230](#)
- [Input leads with Safety Terminals AE 3230](#)
- [Cover Unit AE 3230](#)
- [Electrode Units AE 3230](#)
- [Cooling Unit AE 3230](#)
- [SJ 1060GF Gradient Former 110 V](#)
- [SJ 1060GF Gradient Former 230 V](#)
- [SJ 1060GG Gradient Former 110 V](#)
- [SJ 1060GG Gradient Former 230 V](#)
- [25 25 ml Mixing Tube Assembly](#)
- [90 90 ml Mixing Tube Assembly](#)
- [Screw Cock](#)
- [Inlet Outlet Caps 5 pk](#)
- [Needles 5 pk](#)
- [Needle Holders 5 pk](#)
- [Needles 3 pk](#)
- [Needle Holders 3 pk](#)
- [10 mm Stir Bar](#)
- [SJ 1350 Magnetic Stirrer 110 V](#)
- [SJ 1350 Magnetic Stirrer 230 V](#)
- [1 mm Silicone Tube 5 m](#)
- [2 mm Silicone Tube 5 m](#)
- [3 mm Silicone Tube 5 m](#)
- [SJ 1211H Perista Pump 110 V](#)
- [SJ 1211H Perista Pump 230 V](#)
- [MP 1045 Biocolumn](#)
- [MP 1090 Biocolumn](#)
- [MP 2545 Biocolumn](#)
- [MP 2590 Biocolumn](#)
- [CJ 1045 Jacket](#)
- [CJ 1090 Jacket](#)
- [CJ 2545 Jacket](#)
- [CJ 2590 Jacket](#)
- [CP 10 Packing Funnel](#)
- [CP 25 Packing Funnel](#)
- [FA 10 Flow Adapter](#)
- [EA 10 Column End Assembly](#)
- [Column Tube MP 1045](#)
- [Column Tube MP 1090](#)
- [10 mm Ring Set](#)
- [10 mm Silicone Seal Rings 5 pk](#)
- [10 mm Viton Seal Rings 5 pk](#)
- [10 10 cm Filter Cloth 2 pk](#)
- [Teflon Tube with Fitting](#)
- [Teflon Tube with Fittings](#)
- [FA 25 Flow Adapter](#)
- [EA 25 Column End Assembly](#)
- [Column Tube MP 2545](#)
- [Column Tube MP 2590](#)
- [25 mm Ring Set](#)
- [25 mm Silicone Seal Rings 5 pk](#)
- [25 mm Viton Seal Rings 5 pk](#)
- [Insect Cell Medium TNM FH Insect Culture Medium](#)
- [Insect Cell Medium Serum Free Insect Culture Medium](#)
- [Insect Cell Medium Grace s Insect Medium Unsupplemented](#)
- [pORB Polh mWasabi](#)
- [pORB Polh LanYFP](#)
- [pORB MCS1 sIRES MCS2](#)
- [pORB MCS sIRES VSVG](#)
- [pORB mWasabi sIRES VSVG](#)
- [pVL1392](#)
- [pVL1393](#)
- [pORB](#)
- [pAcSec1](#)
- [pAcIRES](#)
- [Sapphire Sf9 Insect Cells 1 x 107 cells Culture](#)
- [Sapphire Sf21 Insect Cells 1 x 107 cells Culture](#)
- [Sapphire T ni Insect Cells 1 x 107 cells Culture](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Sapphire Sf9 Insect Cells 1 x 107 cells Frozen](#)
- [Sapphire Sf21 Insect Cells 1 x 107 cells Frozen](#)
- [Sapphire T ni Insect Cells 1 x 107 cells Frozen](#)
- [pLICO EF1a mWasabi](#)
- [pLICO MNDnLacZ](#)
- [pLICO MNDmWasabi](#)
- [Allele Classic pLICO Easy](#)
- [HiTiter Lentivirus Expression System I](#)
- [HiTiter Lentivirus Expression System II](#)
- [pCgpV](#)
- [pRSV Rev](#)
- [pCMV VSV G](#)
- [Allele Classic pLICO EF1a MCS](#)
- [Drug Resistance pLICO EF1a MCS IRES NeoR](#)
- [Drug Resistance pLICO EF1a MCS IRES PuroR](#)
- [FP Fusion pLICO LanRFP C](#)
- [FP Fusion pLICO LanRFP N](#)
- [FP Fusion pLICO LanYFP C](#)
- [FP Fusion pLICO LanYFP N](#)
- [FP Fusion pLICO mTFP1 C](#)
- [FP Fusion pLICO mTFP1 N](#)
- [FP Fusion pLICO mWasabi C](#)
- [FP Fusion pLICO mWasabi N](#)
- [FP Fusion pLICO mClavGR2 C](#)
- [FP Fusion pLICO mClavGR2 N](#)
- [FP Marker pLICO EF1a MCS IRES GFP](#)
- [FP Marker pLICO EF1a MCS IRES TFP](#)
- [FP Marker pLICO EF1a MCS IRES RFP](#)
- [FP Marker pLICO EF1a MCS IRES YFP](#)
- [Promoterless Reporter pLICO MCS GFP](#)
- [Promoterless Reporter pLICO MCS YFP](#)
- [Promoterless Reporter pLICO MCS mClavGR2](#)
- [Photoconvertible FP](#)
- [Promoterless Reporter pLICO MCS Luciferase](#)
- [pLICO shRNA EF1a PuroR P2A GFP](#)
- [pLICO shRNA EF1a PuroR P2A Luciferase](#)
- [pLICO shRNA EF1a HygroR P2A GFP](#)
- [pLICO shRNA EF1a HygroR P2A Luciferase](#)
- [pLICO EF1a LanYFP](#)
- [pCHAC mWasabi](#)
- [pCHAC mWasabi IRES NeoR](#)
- [pBMN LacZ](#)
- [Allele Classic pBMN IRES GFP](#)
- [Bicistronic Expression pCHAC MCS1 IRES MCS2](#)
- [Drug Resistance pCHAC MCS IRES NeoR](#)
- [Drug Resistance pCHAC MCS IRES PuroR](#)
- [Gryphon Amphotrophic Packaging Cell Line for Retrovirus 1 x 106 cells Frozen](#)
- [Gryphon Amphotrophic Packaging Cell Line for Retrovirus 1 x 106 cells Culture](#)
- [Gryphon Ectropic Packaging Cell Line for Retrovirus 1 x 106 cells Frozen](#)
- [Gryphon Ectropic Packaging Cell Line for Retrovirus 1 x 106 cells Culture](#)
- [Gryphon Retrovirus Expression System](#)
- [Hexamethrine Bromide for viral infection enhancement 10 mg ml in sterile water](#)
- [Gryphon Packaging Cell Selection Medium](#)
- [Bicistronic Expression pCHAC MCS1 2A MCS2](#)
- [FP Fusion pCHAC LanRFP C](#)
- [FP Fusion pCHAC LanRFP N](#)
- [FP Fusion pCHAC LanYFP C](#)
- [FP Fusion pCHAC LanYFP N](#)
- [FP Fusion pCHAC mTFP1 C](#)
- [FP Fusion pCHAC mTFP1 N](#)
- [FP Fusion pCHAC mWasabi C](#)
- [FP Fusion pCHAC mWasabi N](#)
- [FP Fusion pCHAC mClavGR2 C](#)
- [FP Fusion pCHAC mClavGR2 N](#)
- [FP Marker pCHAC MCS IRES LanRFP](#)
- [FP Marker pCHAC MCS IRES LanYFP](#)
- [FP Marker pCHAC MCS IRES mTFP1](#)
- [FP Marker pCHAC MCS IRES mWasabi](#)
- [pCHAC shRNA EF1a PuroR P2A GFP](#)
- [pCHAC shRNA EF1a PuroR P2A Luciferase](#)
- [pCHAC shRNA EF1a HygroR P2A GFP](#)
- [pCHAC shRNA EF1a HygroR P2A Luciferase](#)
- [SilenceCircleTM RNAi expression Complete Kit](#)
- [SilenceCircleTM RNAi expression Basic Kit](#)
- [SilenceCircleTM mTFP1 plus RNAi expression Complete Kit](#)
- [SilenceCircleTM mTFP1 plus RNAi expression Basic Kit](#)
- [LineSilenceTM RNAi Expression Complete Kit](#)
- [LineSilenceTM Mouse Opt RNAi Expression Complete Kit](#)
- [LineSilenceTM RNAi Expression Basic Kit](#)
- [LineSilenceTM Mouse Opt RNAi Expression Basic Kit](#)
- [AllHPLC Beta Actin](#)
- [AllHPLC Cyclophilin B](#)
- [AllHPLC GAPDH](#)
- [AllHPLC GFP22](#)
- [AllHPLC Lamin A C](#)
- [AllHPLC Luciferase GL2](#)
- [AllHPLC MAPK1](#)
- [AllHPLC p53](#)
- [AllHPLC Vimentin](#)
- [AllHPLC AIB1 estrogen receptor coactivator](#)
- [AllHPLC Apaf 1](#)
- [AllHPLC ARC21](#)
- [AllHPLC ATR interacting protein AF451323 254 274](#)
- [AllHPLC ATR interacting protein AF451323 464 484](#)
- [AllHPLC ATR interacting protein AF451323 867 887](#)
- [AllHPLC Bcr abl](#)
- [AllHPLC Beta Transducin repeat containing protein beta TrCP human](#)
- [AllHPLC Beta tubulin](#)
- [AllHPLC Beta tubulin mouse neuronal AF312873](#)
- [AllHPLC Bruton s tyrosine kinase Btk NM 000061 1682 1700](#)
- [AllHPLC Casein Kinase I epsilon and gelda CKI epsilon AND CKI delta](#)
- [AllHPLC Caspase 1 191 211](#)
- [AllHPLC Caspase 2](#)
- [AllHPLC Cdc14A](#)
- [AllHPLC cdk1](#)
- [AllHPLC CENP E](#)
- [AllHPLC CHO1](#)
- [AllHPLC Corin mouse](#)
- [AllHPLC Cyclin B1](#)
- [AllHPLC Cyclin B2](#)
- [AllHPLC Cytoplasmic dynein 1 heavy chain](#)
- [AllHPLC DIP13 alpha DCC interacting protein](#)
- [AllHPLC Dishevelled hDv 1 and hDv 3](#)
- [AllHPLC Eg5](#)
- [AllHPLC Emerin](#)
- [AllHPLC Eve](#)
- [AllHPLC Fortilin](#)
- [AllHPLC GalTII galactosyltransferase II](#)
- [AllHPLC Gamma actin](#)
- [AllHPLC GAS41](#)
- [AllHPLC hCdc2](#)
- [AllHPLC hDv 2](#)
- [AllHPLC Hec 1](#)
- [AllHPLC hFbw7 cyclin E ubiquitination](#)
- [AllHPLC HPV E6](#)
- [AllHPLC HPV E7](#)
- [AllHPLC hRad9](#)
- [AllHPLC HtrA2](#)
- [AllHPLC Kinase interacting stathmin hKIS](#)
- [AllHPLC Kinase interacting stathmin mKIS](#)
- [AllHPLC Lamin A](#)
- [AllHPLC Lamin A C](#)
- [AllHPLC Lamin B1](#)
- [AllHPLC Lamin B2](#)
- [AllHPLC LAP2](#)
- [AllHPLC Methyl CpG binding domain protein 2 MAP2](#)
- [AllHPLC Methyl CpG binding protein 2 MeCP2](#)
- [AllHPLC Microtubule associated protein 2 MAP2](#)
- [AllHPLC Myeloid cell leukemia protein 1 MCL1](#)
- [AllHPLC Nicastrin Nct](#)
- [AllHPLC NuMA](#)
- [AllHPLC Nup153](#)
- [AllHPLC Origin recognition complex protein 6 Orc6](#)
- [AllHPLC p66 ShcA](#)
- [AllHPLC Polo like Kinase1 hPlk1](#)
- [AllHPLC Protein Kinase Receptor PKR](#)
- [AllHPLC Rad17](#)
- [AllHPLC Sphingosine Kinase 1 hSK1](#)
- [AllHPLC Steroid receptor coactivator SRC 1](#)
- [AllHPLC Tissue Factor hTF](#)
- [AllHPLC TSG101 a ubiquitin enzyme 2 variant protein](#)
- [AllHPLC VASP](#)
- [AllHPLC Vinculin mouse](#)
- [AllHPLC Zyxin mouse](#)
- [HiTiter pLICO shRNA EF1a PuroR P2A GFP](#)
- [HiTiter pLICO shRNA EF1a PuroR P2A Luciferase](#)
- [HiTiter pLICO shRNA EF1a HygroR P2A GFP](#)
- [HiTiter pLICO shRNA EF1a HygroR P2A Luciferase](#)
- [Gryphon pCHAC shRNA EF1a PuroR P2A GFP](#)
- [Gryphon pCHAC shRNA EF1a PuroR P2A Luciferase](#)
- [Gryphon pCHAC shRNA EF1a HygroR P2A GFP](#)
- [Gryphon pCHAC shRNA EF1a HygroR P2A Luciferase](#)
- [DEAD Asp Glu Ala Asp box polypeptide 42 DDX42 polyclonal antibody](#)
- [Patched homolog PTCH2 polyclonal antibody](#)
- [Caspase 8 associated protein 2 CASP8AP2 FLASH polyclonal antibody](#)
- [Apoptotic chromatin condensation inducer in the nucleus ACINUS polyclonal antibody](#)
- [BCL2 like 14 BCL2L14 polyclonal antibody](#)
- [Caspase recruitment domain family member 12 CARD12 CLAN polyclonal antibody](#)
- [Diablo homolog DIABLO polyclonal antibody](#)
- [Modulator of apoptosis 1 MOAP1 polyclonal antibody](#)
- [Cell death regulatory protein GRIM19 GRIM19 polyclonal antibody](#)
- [BCL2 binding component 3 BBC3 PUMA polyclonal antibody](#)
- [Death effector domain containing DNA binding protein 2 DEDD2 polyclonal antibody](#)
- [Survivin Polyclonal Antibody](#)
- [PERP TP53 apoptosis effector PERP polyclonal antibody](#)
- [Caspase 10 CASP10 polyclonal antibody](#)
- [Baculoviral IAP repeat containing 6 BIRC6 polyclonal antibody](#)
- [Baculoviral IAP repeat containing 7 BIRC7 livin polyclonal antibody](#)
- [Caspase recruitment domain family member 11 Card11 polyclonal antibody](#)
- [Baculoviral IAP repeat containing 5 BIRC5 polyclonal antibody](#)
- [Coactivator associated arginine methyltransferase 1 CARM1 polyclonal antibody](#)
- [SHPRH Polyclonal Antibody](#)
- [CIDE 3 Polyclonal Antibody](#)
- [NORE1 Polyclonal Antibody](#)
- [PRG3 Polyclonal Antibody](#)
- [URP1 Polyclonal Antibody](#)
- [TRICK2 Polyclonal Antibody](#)
- [WVVOX Polyclonal Antibody](#)
- [BRCAA1 Polyclonal Antibody](#)
- [CD34 antigen CD34 polyclonal antibody](#)
- [Transient receptor potential cation channel TRPV1 polyclonal antibody](#)
- [ATPase class V type 10A ATP10A polyclonal antibody](#)
- [Mouse mammary tumor virus receptor homolog 1 MTVR1 polyclonal antibody](#)
- [Solute carrier family 16 member 1 SLC16A1 polyclonal antibody](#)
- [Patched homolog PTCH polyclonal antibody](#)
- [Frizzled homolog 7 Fzd7 polyclonal antibody](#)
- [CD28 antigen CD28 polyclonal antibody](#)
- [G protein coupled receptor 44 GPR44 CRTH2 polyclonal antibody](#)
- [CD72 antigen CD72 polyclonal antibody](#)
- [Semaphorin 4D SEMA4D CD100 polyclonal antibody](#)
- [EGF latrophilin and seven transmembrane domain containing 1 ELTD1 polyclonal antibody](#)
- [G protein coupled receptor 74 GPR74 polyclonal antibody](#)
- [Junction cell adhesion molecule 2 Jcam2 polyclonal antibody](#)
- [Transient receptor potential cation channel subfamily M member 8 TRPM8 polyclonal antibody](#)
- [Tumor necrosis factor receptor superfamily member 10b TNFRSF10B polyclonal antibody](#)
- [Tumor necrosis factor receptor superfamily member 10c TNFRSF10C polyclonal antibody](#)
- [Tumor necrosis factor receptor superfamily member 10d TNFRSF10D polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP member 10 ABCB10 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP member 11 ABCB11 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP member 4 ABCB4 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP member 6 ABCB6 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP member 7 ABCB7 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP member 9 ABCB9 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 4 EDG4 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 6 EDG6 polyclonal antibody](#)
- [Jagged 1 JAG1 polyclonal antibody](#)
- [Jagged 2 JAG2 polyclonal antibody](#)
- [Calcitonin receptor CALCR polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 2 EDG2 polyclonal antibody](#)
- [Solute carrier family 26 member 2 Slc26a2 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 1 EDG1 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 3 EDG3 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 5 EDG5 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 7 EDG7 polyclonal antibody](#)
- [Endothelial differentiation sphingolipid G protein coupled receptor 8 EDG8 polyclonal antibody](#)
- [Leptin receptor LEPR polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 1 LRP1 polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 2 LRP2 polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 3 LRP3](#)



MOLECULAR PRODUCTS

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

[polyclonal antibody](#)

- [Low density lipoprotein receptor related protein 4 LRP4 polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 5 LRP5 polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 6 LRP6 polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 8 LRP8 polyclonal antibody](#)
- [Low density lipoprotein receptor related protein 15 LRP15 polyclonal antibody](#)
- [ATPase alpha polypeptide Cu transporting ATP7A polyclonal antibody](#)
- [Platelet derived growth factor receptor alpha PDGFRA polyclonal antibody](#)
- [Platelet derived growth factor receptor beta PDGFRB polyclonal antibody](#)
- [Platelet derived growth factor receptor like PDGFRL polyclonal antibody](#)
- [Patched homolog 2 PTCH2 polyclonal antibody](#)
- [Kangai 1 KAI1 CD82 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP transporter 1 TAP1 polyclonal antibody](#)
- [ATP binding cassette sub family B MDR TAP transporter 2 TAP2 polyclonal antibody](#)
- [Transferrin receptor 2 TFR2 polyclonal antibody](#)
- [Transferrin receptor TFR3 polyclonal antibody](#)
- [Solute carrier family 40 member 1 SLC40A1 polyclonal antibody](#)
- [Poliovirus receptor related 1 PVRL1 polyclonal antibody](#)
- [Poliovirus receptor PVR polyclonal antibody](#)
- [Two pore calcium channel protein 2 TPCN2 polyclonal antibody](#)
- [Alpha 2C adrenergic receptor ADRA2C polyclonal antibody](#)
- [ATPase alpha polypeptide Cu transporting ATP7B polyclonal antibody](#)
- [ATPase type 2C member 1 ATP2C1 polyclonal antibody](#)
- [BK channel beta 1 subunit Kcnmb1 polyclonal antibody](#)
- [CD151 antigen CD151 polyclonal antibody](#)
- [Frizzled homolog 1 FZD1 polyclonal antibody](#)
- [Phospho integrin B4 Y1492 IGTB4 polyclonal antibody](#)
- [Phospho integrin B4 Y1510 IGTB4 polyclonal antibody](#)
- [Phospho integrin B4 Y1596 IGTB4 polyclonal antibody](#)
- [Phospho integrin B4 Y1712 IGTB4 polyclonal antibody](#)
- [Phospho tyrosine PDGFR Y579 PDGFRB polyclonal antibody](#)
- [Solute carrier family 7 member 2 SLC7A2 polyclonal antibody](#)
- [Solute carrier family 7 member 4 SLC7A4 polyclonal antibody](#)
- [CAV1 Polyclonal Antibody](#)
- [G protein coupled receptor 73 GPR73 polyclonal antibody](#)
- [G protein coupled bile acid receptor 1 GPCBAR1 polyclonal antibody](#)
- [G protein coupled purinergic receptor P2Y 8 P2RY8 polyclonal antibody](#)
- [G protein coupled receptor 4 GPR4 polyclonal antibody](#)
- [Colony stimulating factor 3 CSF3 polyclonal antibody](#)
- [Interleukin 11 IL11 polyclonal antibody](#)
- [Bone morphogenetic protein 7 BMP7 polyclonal antibody](#)
- [Glial cell derived neurotrophic factor GDNF polyclonal antibody](#)
- [Tumor necrosis factor superfamily 10 TNFSF10 TRAIL polyclonal antibody](#)
- [Factor 8 associated gene A F8a HAP40 polyclonal antibody](#)
- [Resistin RETN polyclonal antibody](#)
- [Resistin like beta Retnlb polyclonal antibody](#)
- [Resistin like alpha Retnla polyclonal antibody](#)
- [Tumor necrosis factor superfamily member 10 TNFSF10 polyclonal antibody](#)
- [Bone morphogenetic protein 2 inducible kinase BMP2K polyclonal antibody](#)
- [Bone morphogenetic protein 1 isoform 3 BMP1 polyclonal antibody](#)
- [Bone morphogenetic protein 2 BMP2 polyclonal antibody](#)
- [Bone morphogenetic protein 3 BMP3 polyclonal antibody](#)
- [Bone morphogenetic protein 4 BMP4 polyclonal antibody](#)
- [Bone morphogenetic protein 5 BMP5 polyclonal antibody](#)
- [Bone morphogenetic protein 6 BMP6 polyclonal antibody](#)
- [Bone morphogenetic protein 8 BMP8 polyclonal antibody](#)
- [Bone morphogenetic protein 10 BMP10 polyclonal antibody](#)
- [Bone morphogenetic protein 15 BMP15 polyclonal antibody](#)
- [Growth differentiation factor 10 GDF10 polyclonal antibody](#)
- [Growth differentiation factor 11 GDF11 polyclonal antibody](#)
- [Growth differentiation factor 15 GDF15 polyclonal antibody](#)
- [Growth differentiation factor 1 GDF1 polyclonal antibody](#)
- [Growth differentiation factor 2 GDF2 polyclonal antibody](#)
- [Growth differentiation factor 3 GDF3 polyclonal antibody](#)
- [Growth differentiation factor 5 GDF5 polyclonal antibody](#)
- [Growth differentiation factor 8 GDF8 polyclonal antibody](#)
- [Growth differentiation factor 9 GDF9 polyclonal antibody](#)
- [Leptin LEP polyclonal antibody](#)
- [Spinal cord derived growth factor B Scdgb polyclonal antibody](#)
- [Platelet derived growth factor A PDGFA polyclonal antibody](#)
- [Platelet derived growth factor B PDGFB polyclonal antibody](#)
- [Platelet derived growth factor C PDGFC polyclonal antibody](#)
- [Thrombopoietin THPO polyclonal antibody](#)
- [Hepatocyte nuclear factor 4 gamma Hnf4g polyclonal antibody](#)
- [Dickkopf DKK1 polyclonal antibody](#)
- [Vitelliform macular dystrophy VMD2 polyclonal antibody](#)
- [McKusick Kaufman syndrome MKKS polyclonal antibody](#)
- [Claudin 5 CLN5 polyclonal antibody](#)
- [Fetal Alzheimer antigen FALZ polyclonal antibody](#)
- [Aryl hydrocarbon receptor AHR polyclonal antibody](#)
- [CUG triplet repeat RNA binding protein 2 Cugbp2 polyclonal antibody](#)
- [ADP ribosyltransferase polymerase like 2 ADPRTL2 polyclonal antibody](#)
- [Amyloid beta A4 protein binding family B member 1 APBB1 Fe65 polyclonal antibody](#)
- [Amyloid beta A4 protein binding family B member 2 APBB2 polyclonal antibody](#)
- [Beta site APP cleaving enzyme 1 isoform B BACE polyclonal antibody](#)
- [Beta site APP cleaving enzyme 1 isoform C BACE polyclonal antibody](#)
- [Beta site APP cleaving enzyme 1 isoform D BACE polyclonal antibody](#)
- [Beta site APP cleaving enzyme 2 BACE2 polyclonal antibody](#)
- [Beta site APP cleaving enzyme 2 isoform B BACE2 polyclonal antibody](#)
- [Beta site APP cleaving enzyme 2 isoform C BACE2 polyclonal antibody](#)
- [Collagen alpha 1 type I COL1A1 polyclonal antibody](#)
- [Adenosine deaminase ADA polyclonal antibody](#)
- [ADP ribosyltransferase like 2 ADPRTL2 polyclonal antibody](#)
- [Heart and neural crest derivatives expressed 1 HAND1 polyclonal antibody](#)
- [Heart and neural crest derivatives expressed 2 HAND2 polyclonal antibody](#)
- [Aryl hydrocarbon receptor nuclear translocator 2 Arnt2 polyclonal antibody](#)
- [Aryl hydrocarbon receptor nuclear translocator ARNT polyclonal antibody](#)
- [Arylsulfatase E ARSE polyclonal antibody](#)
- [Deleted in split hand split foot 1 malformation DSS1 polyclonal antibody](#)
- [Ubiquitin protein ligase E3A UBE3A polyclonal antibody](#)
- [BRCA1 associated RING domain 1 BARD1 polyclonal antibody](#)
- [Bloom syndrome BLM polyclonal antibody](#)
- [Split hand foot deleted gene 1 Shfdg1 polyclonal antibody](#)
- [ADP ribosyltransferase ADPRT polyclonal antibody](#)
- [Chromodomain helicase DNA binding protein 1 CHD1 polyclonal antibody](#)
- [Chromodomain helicase DNA binding protein 2 CHD2 polyclonal antibody](#)
- [Chromodomain helicase DNA binding protein 3 CHD3 polyclonal antibody](#)
- [Chromodomain helicase DNA binding protein 4 CHD4 polyclonal antibody](#)
- [Choroideremia Chm polyclonal antibody](#)
- [Cystinosis nephropathic protein CTNS polyclonal antibody](#)
- [Cytochrome P450 family 21 subfamily A polypeptide 2 CYP21A2 polyclonal antibody](#)
- [Dystrophia myotonica kinase B15 Dm15 polyclonal antibody](#)
- [Exostoses 1 EXT1 polyclonal antibody](#)
- [Glycine receptor alpha 1 GLRA1 polyclonal antibody](#)
- [Erythrocyte membrane protein band 4.2 EPB42 polyclonal antibody](#)
- [Kallmann syndrome 1 KAL1 polyclonal antibody](#)
- [Sarcoglycan SGCB polyclonal antibody](#)
- [Dysferlin DYSF polyclonal antibody](#)
- [Mediterranean fever MEFV polyclonal antibody](#)
- [Machado Joseph disease Mjd polyclonal antibody](#)
- [Nephrosis 1 of the congenital Finnish type NPHS1 polyclonal antibody](#)
- [Oculocerebrorenal syndrome of Lowe OCRL polyclonal antibody](#)
- [Emerin EMD polyclonal antibody](#)
- [Eomesodermin homolog EOMES polyclonal antibody](#)
- [Tuberous sclerosis 1 TSC1 polyclonal antibody](#)
- [Claudin 6 CLN6 polyclonal antibody](#)
- [McLeod syndrome associated Kell blood group protein XK polyclonal antibody](#)
- [Split hand foot malformation type 3 SHFM3 polyclonal antibody](#)
- [Claudin 2 CLDN2 domain 3 polyclonal antibody](#)
- [Claudin 2 CLDN2 domain 1 polyclonal antibody](#)
- [Claudin 2 CLDN2 domain 2 polyclonal antibody](#)
- [Claudin 7 CLN7 polyclonal antibody](#)
- [Cylindromatosis CYLD polyclonal antibody](#)
- [TRB 3 Polyclonal Antibody](#)
- [Casein kinase 2 alpha 1 CSNK2A1 polyclonal antibody](#)
- [CDC42 binding protein kinase beta CDC42BPB polyclonal antibody](#)
- [MAP microtubule affinity regulating kinase 3 MARK3 polyclonal antibody](#)
- [Cyclin dependent kinase like 3 CDKL3 NKIAMRE polyclonal antibody](#)
- [Protein kinase D2 PRKD2 polyclonal antibody](#)
- [Bone morphogenetic protein receptor type IA BMPR1A polyclonal antibody](#)
- [Bone morphogenetic protein receptor type IB BMPR1B polyclonal antibody](#)
- [Bone morphogenetic protein receptor type II BMPR2 polyclonal antibody](#)
- [Dystrophia myotonica protein kinase DMPK polyclonal antibody](#)
- [PTEN induced putative kinase 1 PINK1 polyclonal antibody](#)
- [Ret proto oncogene RET polyclonal antibody](#)
- [Sphingosine kinase 1 SPHK1 polyclonal antibody](#)
- [3 phosphoinositide dependent protein kinase 1 S241 PDK1 polyclonal antibody](#)
- [Activin receptor like kinase 1 ALK1 polyclonal antibody](#)
- [P75 neurotrophin receptor Ngr polyclonal antibody](#)
- [Phospho serine MAPKAP K2 S272 MAPKAP2 polyclonal antibody](#)
- [Phospho serine MAPKAP K5 S212 MAPKAP5 polyclonal antibody](#)
- [Phospho serine MAPKAP K5 S93 MAPKAP5 polyclonal antibody](#)
- [Phospho threonine T198 PKACbeta PRKACB polyclonal antibody](#)
- [Phosphothreonine T252 aurora kinase B AURKB polyclonal antibody](#)
- [Phospho threonine T258 protein kinase interferon inducible double stranded RNA dependent PRKR polyclonal antibody](#)
- [Phospho threonine T414 protein kinase interferon inducible double stranded RNA dependent Prkr polyclonal antibody](#)
- [Phospho threonine T497 PKCalpha PRKCA polyclonal antibody](#)
- [Phospho tyrosine Y1112 v erb a erythroblastic leukemia viral oncogene homolog 2 ERBB2 polyclonal antibody](#)
- [Phospho tyrosine Y1162 v erb a erythroblastic leukemia viral oncogene homolog 4 ErbB4 polyclonal antibody](#)
- [Phospho tyrosine Y1188 v erb a erythroblastic leukemia viral oncogene homolog 4 ERBB4 polyclonal antibody](#)
- [Phospho tyrosine Y680 681 neurotrophic tyrosine kinase receptor type 1 NTRK1 polyclonal antibody](#)
- [Phospho tyrosine HGFR Y1230 MET polyclonal antibody](#)
- [Phospho tyrosine HGFR Y1234 Y1235 MET polyclonal antibody](#)
- [Phosphoserine ribosomal protein S6 kinase 90kDa polypeptide 4 S360 RPS6KA4 polyclonal antibody](#)
- [Kos1 Polyclonal Antibody](#)
- [EPHA4 Polyclonal Antibody](#)
- [ERBB 4 Polyclonal Antibody](#)
- [ERK1 MAPK3 Polyclonal Antibody](#)
- [FLT3 Polyclonal Antibody](#)
- [FAK1 Polyclonal Antibody](#)
- [GPRK5 Polyclonal Antibody](#)
- [PKC Zeta Polyclonal Antibody](#)
- [PRKWINK1 Polyclonal Antibody](#)
- [Receptor associated protein 80 RAP80 polyclonal antibody](#)
- [Insulin receptor tyrosin kinase substrate LOC55971 polyclonal antibody](#)
- [Thioredoxin TXN polyclonal antibody](#)
- [Ectonucleoside triphosphate diphosphohydrolase 6 ENTPD6 polyclonal antibody](#)
- [Phospholipase C beta 1 PLCB1 polyclonal antibody](#)
- [Thyroid hormone receptor associated protein THRAP3 polyclonal antibody](#)
- [Protease inhibitor 3 skin derived PI3 polyclonal antibody](#)
- [ADP ribosylation factor related protein 1 ARFRP1 polyclonal antibody](#)
- [Phosphatidylinositol glycan class T PIGT polyclonal antibody](#)
- [Centrosomal protein 2 CEP2 polyclonal antibody](#)
- [Transglutaminase 2 C polypeptide TGM2 polyclonal antibody](#)
- [Mannosidase beta A lysosomal like MANBAL polyclonal antibody](#)
- [Isocitrate dehydrogenase 3 NAD beta IDH3B polyclonal antibody](#)
- [Replication protein A2 RPA2 polyclonal antibody](#)
- [Dolichyl phosphate mannosyltransferase polypeptide 1](#)



MOLECULAR PRODUCTS

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

DPM1 polyclonal antibody

- [DnaJ_Hsp40 homolog subfamily B member 7 DNAJB7 polyclonal antibody](#)
- [Fibulin 1 FBLN1 polyclonal antibody](#)
- [Tubulin alpha 8 TUBA8 polyclonal antibody](#)
- [Myosin heavy polypeptide 1 MYH1 polyclonal antibody](#)
- [Tektin 3 TEK3 polyclonal antibody](#)
- [Tripartite motif containing 9 TRIM9 polyclonal antibody](#)
- [Transglutaminase 5 TGM5 polyclonal antibody](#)
- [Keratin 3B KRTHA3B polyclonal antibody](#)
- [Keratin 13 KRT13 polyclonal antibody](#)
- [Phosphatidylinositol transfer protein cytoplasmic 1 PITPNC1 polyclonal antibody](#)
- [Telomerase associated protein 1 TEP1 polyclonal antibody](#)
- [Chromosome 14 open reading frame 114 C14orf114 polyclonal antibody](#)
- [T cell leukemia lymphoma 6 TCL6 polyclonal antibody](#)
- [Human endogenous retrovirus HERV Polyclonal Antibody](#)
- [Interleukin 18 binding protein IL18BP polyclonal antibody](#)
- [Nitric oxide synthase 1 NOS1 polyclonal antibody](#)
- [Cyclin E2 CCNE2 polyclonal antibody](#)
- [Cyclin E1 CCNE1 polyclonal antibody](#)
- [RAD17 homolog RAD17 polyclonal antibody](#)
- [TGFB inducible early growth response 2 TIEG2 polyclonal antibody](#)
- [Secreted frizzled related protein 5 SFRP5 polyclonal antibody](#)
- [Thyroid receptor interacting protein 15 TRIP15 polyclonal antibody](#)
- [Calsenilin CSEN DREAM polyclonal antibody](#)
- [Inhibitor of kappa B kinase gamma IKBKG IKK gamma polyclonal antibody](#)
- [Ikb Kinase complex associated protein IKBKAP polyclonal antibody](#)
- [Mucin 12 MUC12 polyclonal antibody](#)
- [SH3 and multiple ankyrin repeat domains 1 SHANK1 polyclonal antibody](#)
- [Cyclin dependent kinase inhibitor 1A CDKN1A WAF1 polyclonal antibody](#)
- [High mobility group 20B HMG20B polyclonal antibody](#)
- [Keratin complex 1 acidic gene 23 Krt1_23 polyclonal antibody](#)
- [Kallikrein 15 KLK15 polyclonal antibody](#)
- [Beta defensin 3 DEFB103 polyclonal antibody](#)
- [RFamide related peptide receptor O17T022 NPFF1 polyclonal antibody](#)
- [RAN binding protein 17 RANBP17 polyclonal antibody](#)
- [Kinase D interacting substance of 220 kDa KIDINS220 polyclonal antibody](#)
- [Protein protein Prostein polyclonal antibody](#)
- [Retinol dehydrogenase 11 RDH11 PSDR1 polyclonal antibody](#)
- [Immunoglobulin superfamily receptor translocation associated 1 IRTA1 polyclonal antibody](#)
- [Kallikrein 3 KLK3 Prostate Specific Antigen PSA polyclonal antibody](#)
- [Kallikrein 9 KLK9 polyclonal antibody](#)
- [Kallikrein 12 KLK12 polyclonal antibody](#)
- [Kallikrein 5 KLK5 polyclonal antibody](#)
- [Kallikrein 13 KLK13 polyclonal antibody](#)
- [Kallikrein 14 KLK14 polyclonal antibody](#)
- [DNA cross link repair 1C DCLRE1C PSO2 artemis polyclonal antibody](#)
- [BRCA1 interacting protein C terminal helicase 1 BRIP1 polyclonal antibody](#)
- [Immunoglobulin superfamily receptor translocation associated 2 IRTA2 polyclonal antibody](#)
- [Nuclear receptor coactivator 6 interacting protein NCOA6IP PIPT polyclonal antibody](#)
- [PAK interacting Protein 1 PAK1IP1 polyclonal antibody](#)
- [Small nuclear protein PRAC PRAC polyclonal antibody](#)
- [Regulator of G protein signalling 8 RGS8 polyclonal antibody](#)
- [Testis specific kinase substrate TSKS polyclonal antibody](#)
- [XPA binding protein 2 XAB2 polyclonal antibody](#)
- [Sperm associated antigen 5 SPAG5 polyclonal antibody](#)
- [AXIN1 up regulated 1 AXUD1 polyclonal antibody](#)
- [Histone deacetylase 10 HDAC10 polyclonal antibody](#)
- [PR domain containing 1 PRDM1 BLIMP1 polyclonal antibody](#)
- [PR domain containing 2 PRDM2 polyclonal antibody](#)
- [PR domain containing 2 PRDM2 N T polyclonal antibody](#)
- [PR domain containing 4 PRDM4 polyclonal antibody](#)
- [PR domain containing 5 PRDM5 polyclonal antibody](#)
- [PR domain containing 6 PRDM6 polyclonal antibody](#)
- [PR domain containing 8 PRDM8 polyclonal antibody](#)
- [PR domain containing 16 PRDM16 polyclonal antibody](#)
- [Ubiquitin like modifier 1 UBL1 polyclonal antibody](#)
- [Ubiquitin like 1 Ubl1 polyclonal antibody](#)
- [SMT3 suppressor of mif two 3 homolog 2 N terminus SMT3H2 polyclonal antibody](#)
- [SMT3 suppressor of mif two 3 homolog 1 SMT3H1](#)

polyclonal antibody

- [Ubiquitin B UBB polyclonal antibody](#)
- [Protein inhibitor of activated STAT 1 PIAS1 N terminus polyclonal antibody](#)
- [Protein inhibitor of activated STAT 1 PIAS1 C terminus polyclonal antibody](#)
- [Protein inhibitor of activated STAT3 PIAS3 N terminus polyclonal antibody](#)
- [Protein inhibitor of activated STAT3 PIAS3 C terminus polyclonal antibody](#)
- [Protein inhibitor of activated STAT PIASY N terminus polyclonal antibody](#)
- [Protein inhibitor of activated STAT PIASY C terminus polyclonal antibody](#)
- [KIAA1886 PIASZ1 DKFZP761I2123 N terminus polyclonal antibody](#)
- [KIAA1886 PIASZ1 DKFZP761I2123 C terminus polyclonal antibody](#)
- [Casitas B lineage lymphoma cN terminus CBLC polyclonal antibody](#)
- [Casitas B lineage lymphoma cC terminus CBLC polyclonal antibody](#)
- [DNA cytosine 5 methyltransferase 2 DNMT2 polyclonal antibody](#)
- [DNA cytosine 5 methyltransferase 3 alpha DNMT3A polyclonal antibody](#)
- [DNA cytosine 5 methyltransferase 3 beta DNMT3B polyclonal antibody](#)
- [Ankyrin repeat and BTB POZ domain containing 1 ABTB1 polyclonal antibody](#)
- [Cysteine knot superfamily 1 CKTSF1B1 gremlin polyclonal antibody](#)
- [Cryptochrome 1 CRY1 polyclonal antibody](#)
- [Cryptochrome 2 CRY2 polyclonal antibody](#)
- [DNA methyltransferase 1 associated protein 1 DMAP1 polyclonal antibody](#)
- [DNA cytosine 5 methyltransferase 1 DNMT1 polyclonal antibody](#)
- [DNA cytosine 5 methyltransferase 3 like DNMT3L polyclonal antibody](#)
- [GRB2 associated binding protein 1 GAB1 polyclonal antibody](#)
- [Inducible T cell co stimulator ICOS polyclonal antibody](#)
- [Lymphoid nuclear protein related to AF4 LAF4 polyclonal antibody](#)
- [Platelet activating factor acetyl hydrolase IB alpha subunit Pafah1b1 polyclonal antibody](#)
- [Myotubularin related protein 1 Mtmr1 polyclonal antibody](#)
- [Major vault protein MVP polyclonal antibody](#)
- [2,5 oligoadenylate synthetase 1 OAS1 polyclonal antibody](#)
- [2,5 oligoadenylate synthetase 2 OAS2 polyclonal antibody](#)
- [2,5 oligoadenylate synthetase 3 OAS3 polyclonal antibody](#)
- [2,5 oligoadenylate synthetase like OASL polyclonal antibody](#)
- [Otoferrin OTOF polyclonal antibody](#)
- [Intersectin 2 ITSN2 polyclonal antibody](#)
- [Dimethylarginine dimethylaminohydrolase 1 DDAH1 polyclonal antibody](#)
- [HMT1 hnRNP methyltransferase like 1 HRMT1L1 polyclonal antibody](#)
- [HMT1 hnRNP methyltransferase like 2 HRMT1L2 polyclonal antibody](#)
- [Protein arginine N methyltransferase 3 PRMT3 polyclonal antibody](#)
- [Presenilin 1 PSEN1 polyclonal antibody](#)
- [Presenilin 2 PSEN2 polyclonal antibody](#)
- [Retinoic acid induced 14 RAI14 polyclonal antibody](#)
- [SMYD family member 5 SMYD5 polyclonal antibody](#)
- [Retinoic acid induced 16 RAI16 polyclonal antibody](#)
- [Retinoic acid induced 17 RAI17 polyclonal antibody](#)
- [Retinoic acid induced 1 RAI1 polyclonal antibody](#)
- [Retinoic acid induced 2 RAI2 polyclonal antibody](#)
- [Retinoic acid induced 3 RAI3 polyclonal antibody](#)
- [Regulator of G protein signaling 18 RGS18 polyclonal antibody](#)
- [Sirtuin 1 SIRT1 polyclonal antibody](#)
- [Sirtuin 2 SIRT2 polyclonal antibody](#)
- [Sirtuin 3 SIRT3 polyclonal antibody](#)
- [Sirtuin 4 SIRT4 polyclonal antibody](#)
- [Sirtuin 5 SIRT5 polyclonal antibody](#)
- [Sirtuin 6 SIRT6 polyclonal antibody](#)
- [Sirtuin 7 SIRT7 polyclonal antibody](#)
- [Suppression of tumorigenicity 13 ST13 polyclonal antibody](#)
- [Suppression of tumorigenicity 14 ST14 polyclonal antibody](#)
- [Suppression of tumorigenicity 5 ST5 polyclonal antibody](#)
- [Suppression of tumorigenicity ST7 polyclonal antibody](#)
- [Guanylate cyclase activator 2b Guca2b polyclonal antibody](#)
- [WNT1 inducible signaling pathway protein 1 isoform 1 WISP1 polyclonal antibody](#)
- [WNT1 inducible signaling pathway protein 2 WISP2 polyclonal antibody](#)
- [WNT1 inducible signaling pathway protein 3 WISP3](#)

polyclonal antibody

- [PDGFA associated protein 1 PDAP1 polyclonal antibody](#)
- [Rac_cdc42 guanine nucleotide exchange factor 6 ARHGEF6 polyclonal antibody](#)
- [BRCA1 associated protein BRAP N terminus polyclonal antibody](#)
- [BRCA1 associated protein BRAP C terminus polyclonal antibody](#)
- [Dapper homolog 1 DACT1 polyclonal antibody](#)
- [Ubiquitin specific protease 6 USP6 polyclonal antibody](#)
- [GNAS complex locus GNAS polyclonal antibody](#)
- [guanine nucleotide binding protein alpha inhibiting activity polypeptide 1 GNAI1 polyclonal antibody](#)
- [SEC5 like 1 SEC5L1 polyclonal antibody](#)
- [kinase suppressor of ras KSR polyclonal antibody](#)
- [Guanylate cyclase activator 2 Guca2 polyclonal antibody](#)
- [Exocyst complex 84 kDa subunit EXO84 polyclonal antibody](#)
- [Rub1 polyclonal antibody](#)
- [CG4750 polyclonal antibody](#)
- [Cytokeratin 14 KRT14 polyclonal antibody](#)
- [Cytokeratin 19 Krt1_19 polyclonal antibody](#)
- [Cytokeratin 23 KRT23 polyclonal antibody](#)
- [Cytosolic calcium dependent phospholipase A2 group IV A S505 PLA2G4A polyclonal antibody](#)
- [Dead end DND1 polyclonal antibody](#)
- [DNA polymerase iota POLI polyclonal antibody](#)
- [Egl nine homolog 1 EGLN1 polyclonal antibody](#)
- [Egl nine homolog 2 EGLN2 polyclonal antibody](#)
- [Egl nine homolog 3 EGLN3 polyclonal antibody](#)
- [FERM RhoGEF and pleckstrin domain protein 1 FARP1 polyclonal antibody](#)
- [FERM RhoGEF and pleckstrin domain protein 2 FARP2 polyclonal antibody](#)
- [Fms interacting protein FMIP domain 1 polyclonal antibody](#)
- [Fms interacting protein FMIP domain 2 polyclonal antibody](#)
- [General receptor for phosphoinositides 1 associated scaffold protein Grasp polyclonal antibody](#)
- [Hepsin HNP polyclonal antibody](#)
- [Integrin beta 1 binding protein 1 ITGB1BP1 polyclonal antibody](#)
- [Interleukin 1 receptor accessory protein 1 IIRAP polyclonal antibody](#)
- [Paraoxonase 2 PON2 polyclonal antibody](#)
- [Phospho serine S723 signal transducer and activator of transcription 5a STAT5a polyclonal antibody](#)
- [Phospho serine estrogen receptor alpha S104 S106 ESR1 polyclonal antibody](#)
- [Phospho threonine T288 serine threonine kinase 6 STK6 polyclonal antibody](#)
- [Phospho tyrosine Y693 signal transducer and activator of transcription 4 STAT4 polyclonal antibody](#)
- [Phospho tyrosine linker for activation of T cells Y161 LAT polyclonal antibody](#)
- [Phospho tyrosine linker for activation of T cells Y200 LAT polyclonal antibody](#)
- [Pleiotropic regulator 1 PLRG1 polyclonal antibody](#)
- [Protocadherin 11 X linked PCDH11X polyclonal antibody](#)
- [Protocadherin 8 PCDH8 polyclonal antibody](#)
- [Rho guanine nucleotide exchange factor 10 ARHGEF10 polyclonal antibody](#)
- [RNA polymerase II associated protein 1 RPAP1 polyclonal antibody](#)
- [Sal like 4 SALL4 polyclonal antibody](#)
- [Transaldolase 1 TALDO1 polyclonal antibody](#)
- [Tumor protein p53 inducible protein 11 TP53I11 polyclonal antibody](#)
- [Hippostatin KLK11 Polyclonal Antibody](#)
- [F Box 3 FBG3 Polyclonal Antibody](#)
- [F Box 4 FBG4 Polyclonal Antibody](#)
- [Ku80 Polyclonal Antibody](#)
- [SAP30L Polyclonal Antibody](#)
- [GLUT10 Polyclonal Antibody](#)
- [TERE1 Polyclonal Antibody](#)
- [Tet Repressor Polyclonal Antibody](#)
- [Tr3.NR4A1.Polyclonal Antibody](#)
- [PDE 11A Polyclonal Antibody](#)
- [PDE 1C Polyclonal Antibody](#)
- [PDE 2A Polyclonal Antibody](#)
- [PDE 3A Polyclonal Antibody](#)
- [PDE 5A Polyclonal Antibody](#)
- [PDE 6A Polyclonal Antibody](#)
- [PDE 6B Polyclonal Antibody](#)
- [PDE 7A Polyclonal Antibody](#)
- [PDE 7B Polyclonal Antibody](#)
- [PDE 8A Polyclonal Antibody](#)
- [PDE 8B Polyclonal Antibody](#)
- [PDE 9A Polyclonal Antibody](#)
- [PTGES Polyclonal Antibody](#)
- [RAR Beta NR1B2 Polyclonal Antibody](#)
- [Slc7a11 Polyclonal Antibody](#)
- [Slc7a5 Polyclonal Antibody](#)



MOLECULAR PRODUCTS

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

- [TR Alpha NR1A1 Polyclonal Antibody](#)
- [WNT2B WNT13 Polyclonal Antibody](#)
- [Nurr 1 Polyclonal Antibody](#)
- [Nanog Polyclonal Antibody](#)
- [Noggin Polyclonal Antibody](#)
- [Oct 3 4 Polyclonal Antibody](#)
- [Brachyury Polyclonal Antibody](#)
- [Prominin 1 CD133 Polyclonal Antibody](#)
- [Glandular kallikrein 1 KLK1 polyclonal antibody](#)
- [Synaptonemal complex protein 2 SYCP2 polyclonal antibody](#)
- [Syntrophin alpha 1 SNTA1 polyclonal antibody](#)
- [Synaptotagmin binding cytoplasmic RNA interacting protein SYNCRIP polyclonal antibody](#)
- [Neural retina leucine zipper NRL polyclonal antibody](#)
- [Neurexin 3 NRXN3 polyclonal antibody](#)
- [Neurofilament heavy polypeptide 200kDa NEFH polyclonal antibody](#)
- [GABA A receptor associated protein GABARAP polyclonal antibody](#)
- [Endothelial and smooth muscle cell derived neuropilin like protein ESDN polyclonal antibody](#)
- [Neural precursor cell expressed developmentally down regulated 8 NEDD8 N terminus polyclonal antibody](#)
- [Neural precursor cell expressed developmentally down regulated 8 NEDD8 C terminus polyclonal antibody](#)
- [Brain specific angiogenesis inhibitor 1 BAI1 polyclonal antibody](#)
- [Brain specific angiogenesis inhibitor 2 BAI2 polyclonal antibody](#)
- [Brain specific angiogenesis inhibitor 3 BAI3 polyclonal antibody](#)
- [BAI1 associated protein 1 BAIAP1 polyclonal antibody](#)
- [BAI1 associated protein 2 BAIAP2 polyclonal antibody](#)
- [BAI1 associated protein 3 BAIAP3 polyclonal antibody](#)
- [Huntingtin associated protein interacting protein HAPIP polyclonal antibody](#)
- [Huntingtin associated protein 1 HAP1 polyclonal antibody](#)
- [NOTCH homolog 1 NOTCH1 polyclonal antibody](#)
- [NOTCH homolog 2 NOTCH2 polyclonal antibody](#)
- [NOTCH homolog 3 NOTCH3 polyclonal antibody](#)
- [NOTCH homolog 4 NOTCH4 polyclonal antibody](#)
- [Leucine proline enriched proteoglycan 1 LEPRE1 polyclonal antibody](#)
- [Neuroblastoma suppression of tumorigenicity 1 NBL1 polyclonal antibody](#)
- [Myocilin MYOC polyclonal antibody](#)
- [Neuregulin 3 NRG3 polyclonal antibody](#)
- [Neural epidermal growth factor like 1 NELL1 polyclonal antibody](#)
- [Neuroepithelial cell transforming gene 1 Net1 polyclonal antibody](#)
- [CLAC P NC3 Polyclonal Antibody](#)
- [Humanin Polyclonal Antibody](#)
- [Rattin Humanin like Polyclonal Antibody](#)
- [PARK7 DJ 1 Polyclonal Antibody](#)
- [PINK1 PTEN Polyclonal Antibody](#)
- [GluR2 3 Polyclonal Antibody](#)
- [Musashi 1 Polyclonal Antibody](#)
- [VMAT2 Polyclonal Antibody](#)
- [Parkin PARK2 Polyclonal Antibody](#)
- [DDR1 Polyclonal Antibody](#)
- [Nephrysin NEP Polyclonal Antibody](#)
- [Alpha 2C adrenergic receptor Alpha2c Polyclonal Antibody](#)
- [P2Y purinoceptor 2 P2Y2 Polyclonal Antibody](#)
- [Glutamate Receptor Metabotropic 1 mGluR1_alpha Polyclonal Antibody](#)
- [Tumor protein p53 TP53 polyclonal antibody](#)
- [Pleiomorphic adenoma gene like 2 PLAGL2 polyclonal antibody](#)
- [Myeloperoxidase MPO polyclonal antibody](#)
- [B cell CLL lymphoma 10 BCL10 polyclonal antibody](#)
- [P8 candidate of metastasis 1 protein P8 polyclonal antibody](#)
- [Transformed mouse 3T3 cell double minute 2 N terminus MDM2 polyclonal antibody](#)
- [Transformed mouse 3T3 cell double minute 2 C terminus MDM2 polyclonal antibody](#)
- [Melanoma antigen family A 10 MAGEA10 polyclonal antibody](#)
- [Melanoma antigen family A 11 MAGEA11 polyclonal antibody](#)
- [Melanoma antigen family A 12 MAGEA12 polyclonal antibody](#)
- [Melanoma antigen family A 1 MAGEA1 polyclonal antibody](#)
- [Melanoma antigen family A 2 MAGEA2 polyclonal antibody](#)
- [Melanoma antigen family A 3 MAGEA3 polyclonal antibody](#)
- [Melanoma antigen family A 4 MAGEA4 polyclonal antibody](#)
- [Melanoma antigen family A 5 MAGEA5 polyclonal antibody](#)
- [Melanoma antigen family A 6 MAGEA6 polyclonal antibody](#)
- [Melanoma antigen family A 8 MAGEA8 polyclonal antibody](#)
- [Melanoma antigen family A 9 MAGEA9 polyclonal antibody](#)
- [Melanoma antigen family B 1 MAGEB1 polyclonal antibody](#)
- [Melanoma antigen family B 2 MAGEB2 polyclonal antibody](#)
- [Melanoma antigen family B 3 MAGEB3 polyclonal antibody](#)
- [Melanoma antigen family B 4 MAGEB4 polyclonal antibody](#)
- [Melanoma antigen family C 1 MAGEC1 polyclonal antibody](#)
- [Melanoma antigen family D 1 MAGED1 polyclonal antibody](#)
- [Melanoma antigen family D 2 MAGED2 polyclonal antibody](#)
- [Melanoma antigen family E 1 MAGEE1 polyclonal antibody](#)
- [Melanoma antigen family F 1 MAGEF1 polyclonal antibody](#)
- [Melanoma antigen family H 1 MAGEH1 polyclonal antibody](#)
- [Melanoma antigen family L 2 MAGEL2 polyclonal antibody](#)
- [Multiple endocrine neoplasia 1 Men1 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia 1 MLL polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia 2 MLL2 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia 3 MLL3 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia 4 MLL4 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia 5 MLL5 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 10 MLLT10 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 1 MLLT1 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 2 MLLT2 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 3 MLLT3 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 4 MLLT4 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 6 MLLT6 polyclonal antibody](#)
- [Myeloid lymphoid or mixed lineage leukemia translocated to 7 MLLT7 polyclonal antibody](#)
- [MLL septin like fusion MSF polyclonal antibody](#)
- [NKX3 1 Polyclonal Antibody](#)
- [Dopamine Decarboxylase Bovine Polyclonal Antibody](#)
- [Dopamine Decarboxylase Human Polyclonal Antibody](#)
- [DOPA Decarboxylase2 Polyclonal Antibody](#)
- [Dopamine beta Hydroxylase CT2 Polyclonal Antibody](#)
- [Dopamine beta Hydroxylase NT2 Polyclonal Antibody](#)
- [Dopamine Transporter CT Polyclonal Antibody](#)
- [Dopamine Transporter EL2 Polyclonal Antibody](#)
- [GABA A Receptor alpha 1 Polyclonal Antibody](#)
- [GABA A Receptor alpha 1 CT Polyclonal Antibody](#)
- [GABA A Receptor alpha 1 NT Polyclonal Antibody](#)
- [GABA A Receptor alpha 2 Polyclonal Antibody](#)
- [GABA A Receptor alpha 4 NT Polyclonal Antibody](#)
- [GABA A Receptor alpha 4 CT Polyclonal Antibody](#)
- [GABA A Receptor alpha 5 CT Polyclonal Antibody](#)
- [GABA A Receptor alpha 6 CT Polyclonal Antibody](#)
- [GABA A Receptor alpha 6 Polyclonal Antibody](#)
- [GABA A Receptor beta 1 CT Polyclonal Antibody](#)
- [GABA A Receptor beta 2 CT Polyclonal Antibody](#)
- [GABA A Receptor beta 3 CT Polyclonal Antibody](#)
- [GABA A Receptor gamma 2 Polyclonal Antibody](#)
- [GABA A Receptor gamma 2 CT Polyclonal Antibody](#)
- [Glycine Receptor Polyclonal Antibody](#)
- [Potassium Channel Kv2 2 Subunit Polyclonal Antibody](#)
- [Metabotropic Glutamate Receptor 1a Polyclonal Antibody](#)
- [Metabotropic Glutamate Receptor 2 3 Polyclonal Antibody](#)
- [Metabotropic Glutamate Receptor 5 1a Polyclonal Antibody](#)
- [NMDA NR1 Splice Variant N1 Polyclonal Antibody](#)
- [NMDA NR1 Splice Variant C1 Polyclonal Antibody](#)
- [NMDA NR1 Splice Variant C2 Polyclonal Antibody](#)
- [NMDA NR1 Splice Variant C2 Polyclonal Antibody](#)
- [NMDA NR2A Polyclonal Antibody](#)
- [NMDA NR2B Polyclonal Antibody](#)
- [NMDA NR2C Polyclonal Antibody](#)
- [Synapsin I Polyclonal Antibody](#)
- [Tryptophan Hydroxylase2 Polyclonal Antibody](#)
- [Tyrosine Hydroxylase Polyclonal Antibody](#)
- [Tyrosine Hydroxylase2 Polyclonal Antibody](#)
- [Phosphatase 1 regulatory inhibitor subunit 16B PPP1R16B polyclonal antibody](#)
- [Tyrosine phosphatase non receptor type substrate 1 PTPNS1 polyclonal antibody](#)
- [Tyrosine phosphatase non receptor type 1 PTPN1 polyclonal antibody](#)
- [Tyrosine phosphatase non receptor type 1 PTPN1 polyclonal antibody](#)
- [Tyrosine phosphatase type IVA member 2 PTP4A2 polyclonal antibody](#)
- [Protein phosphatase 1 regulatory subunit 12B PPP1R12B HS M21 polyclonal antibody](#)
- [Cutaneous T cell lymphoma associated tumor antigen se20 4 SE20 4 DENT1 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 18 PTPN18 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type C PTPRC](#)
- [CD45 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type J PTPRJ](#)
- [CD148 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type O PTPRO polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 7 PTPN7 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type F PTPRF polyclonal antibody](#)
- [Non receptor type 22 protein tyrosine phosphatase PTPN22 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 4 PTPN4 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 9 PTPN9 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 9 PTPN9 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type R PTPRR polyclonal antibody](#)
- [Non receptor type 12 protein tyrosine phosphatase Ptpn12 polyclonal antibody](#)
- [Non receptor type 1 protein tyrosine phosphatase PTPN1 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type A PTPRA polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 13 PTPN13 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type B PTPRB polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 21 PTPN21 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 14 PTPN14 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type D PTPRD polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type E PTPRE polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type G PTPRG polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type N 2 PTPRN2 polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type K PTPRK polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type U PTPRU polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type M PTPRM polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type S PTPRS polyclonal antibody](#)
- [Protein tyrosine phosphatase receptor type Z 1 PTPRZ1 polyclonal antibody](#)
- [Receptor type protein tyrosine phosphatase H PTPRH polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 5 PTPN5 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 2 PTPN2 polyclonal antibody](#)
- [Protein tyrosine phosphatase non receptor type 3 PTPN3 polyclonal antibody](#)
- [AlleleExtract B Protein Reagent Tris Based](#)
- [AlleleExtract B Protein Reagent PBS Based](#)
- [AlleleExtract M Protein Reagent Tris Based](#)
- [AlleleExtract I Protein Reagent Tris Based](#)
- [AlleleExtract I Protein Reagent PBS Based](#)
- [HiTiter EF1a GFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a GFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a TFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a TFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a RFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a RFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a YFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [HiTiter EF1a YFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon GFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon GFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon TFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon TFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon RFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon RFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon YFP 5X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon YFP 1X10 7TU 0.1ml of 1x10 8 TU ml per vial](#)
- [Gryphon pCHAC GFP IRES NeoR with Drug Resistance](#)



MOLECULAR PRODUCTS

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

- [HiTiter EF1a Luciferase 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter EF1a LacZ 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Luciferase 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter LacZ 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pCHAC nCre IRES GFP 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTYF nCre 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTYF nCre 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTYF synCre 2A GFP 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTYF nCre RFP fusion 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTYF loxP nCre 2A GFP loxP 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter loxP RFP 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter loxP GFP 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter LoxP Reporter Cell Lines LoxP RFP Human Fibroblast](#)
- [HiTiter LoxP Reporter Cell Lines LoxP GFP Human T Cells](#)
- [HiTiter hOct3 4 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter hSox2 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter hKlf4 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter hc Myc 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter hNanog 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter hLin28 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter p53 shRNA 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter hTert 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human OSKM iPSCs Generation Lentivirus Set 1X10.7TU for each gene with 0.1ml per vial.](#)
- [HiTiter Human OSKM iPSCs Generation Lentivirus Set 1X10.7TU for each gene with 0.1ml per vial.](#)
- [HiTiter Human OSKMPTIPSCs Generation Lentivirus Set 1X10.7TU for each gene with 0.1ml per vial.](#)
- [HiTiter Human OSNL iPSCs Generation Lentivirus Set 1X10.7TU for each gene with 0.1ml per vial.](#)
- [HiTiter Human OSNLP iPSCs Generation Lentivirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter Human OSNLPT iPSCs Generation Lentivirus Set 1X10.7TU for each gene with 0.1ml per vial.](#)
- [HiTiter hOct3 4 RFP OR 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human OR SKM iPSCs Generation Lentivirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter Human OR SKMP iPSCs Generation Lentivirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter Human OR SKMPT iPSCs Generation Lentivirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter Human OR SNL iPSCs Generation Lentivirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter Human OR SNLPT iPSCs Generation Lentivirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter 4 In 1 Human OSKM Lentivirus for iPSCs Generation 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 4 In 1 2 vials with p53 shRNA 2 vials 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 4 In 1 2 vials with p53 shRNA 2 vials and hTERT 2 vials 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 4 In 1 2 vials with nCre RFP 2 vials 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 4 In 1 2 vials with nCre RFP 2 vials and loxP GFP 1 vials 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 2 In 1 Human OS Lentivirus for iPSCs Generation 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 2 In 1 RFP 2 vials with nCre GFP 2 vials 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter 2 In 1 RFP 2 vials with nCre GFP 2 vials and loxP RFP 1 vials 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon hOct3 4 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon hSox2 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon hKlf4 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon hc Myc 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon hNanog 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon hLin28 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [Gryphon Human OSKM iPSCs Generation Retrovirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [Gryphon Human OSNL iPSCs Generation Retrovirus Set 1X10.7TU for each gene in 0.1ml per vial.](#)
- [HiTiter Pluripotency Promoter Reporter Lentivirus Panel Nanog Oct 4 and Rex1 2 vials each 1X10.7TU in 0.1ml per vial.](#)
- [HiTiter Nanog Promoter Reporter Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Oct 4 Promoter Reporter Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Rex1 Promoter Reporter Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter IL 2 Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter IL 3 Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter IL 6 Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter IL 12 Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter IL 15 Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter IFN Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter TNF a Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter GM CSF Lentivirus 5X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7a 1 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7a 2 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7a 3 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7b lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7c lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7d lentivirus with luciferase reporter and puromycin resistance Total 10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7e lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 99b hsa let 7e hsa mir 125a cluster lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7f 1 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa let 7f 2 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 98 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 143 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 145 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 221 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 222 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 1268 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 1275 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 378 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 146b lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 148a lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 335 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa mir 1908 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Human hsa miR 1246 lentivirus with luciferase reporter and puromycin resistance 1X10.7TU 0.1ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pAR3 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTLX2 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pSBE4 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pC EB P mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pPRE mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pE2F mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter FUCCI cell cycle sensor lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Lentiviral Fluorescent Protein Controls with Drug Resistance](#)
- [Gryphon Retroviral Fluorescent Protein Controls with Drug Resistance](#)
- [HiTiter Lentiviral Fluorescent Protein Controls Driven by Other Common Promoters](#)
- [Gryphon Retroviral Fluorescent Protein Controls Driven by Other Common Promoters](#)
- [HiTiter Human OSKM iPSCs Generation Set](#)
- [HiTiter arch GFP Expression Lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Mac GFP Expression Lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter ChR2 GFP Expression Lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Halo GFP Expression Lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter Validated shRNA control against GFP](#)
- [HiTiter Validated shRNA control against RSV](#)
- [HiTiter Validated shRNAs for genes involved in DNA Repair Pathways 3 shRNAs per gene and each with 2 vials](#)
- [Sapphire pmWasabi Actin](#)
- [Sapphire pmWasabi Alpha Actin](#)
- [Sapphire pmWasabi Annexin](#)
- [Sapphire pmWasabi Cx32](#)
- [Sapphire pmWasabi Cx43](#)
- [Sapphire pmWasabi ELP 1](#)
- [Sapphire pmWasabi Farnesyl](#)
- [Sapphire pmWasabi Keratin](#)
- [Sapphire pmWasabi Tubulin](#)
- [Sapphire pmWasabi Vimentin](#)
- [Sapphire pmWasabi Vinculin](#)
- [Sapphire pmWasabi Zyxin](#)
- [Sapphire pmWasabi EB3](#)
- [Sapphire pmWasabi H2B](#)
- [Sapphire pmWasabi Paxillin](#)
- [Sapphire pmWasabi Clathrin](#)
- [Sapphire pmWasabi Cx26](#)
- [Sapphire pmWasabi ER](#)
- [Sapphire pmWasabi Fibrillarlin](#)
- [Sapphire pmWasabi Golgi](#)
- [Sapphire pmWasabi Lysosomes](#)
- [Sapphire pmWasabi Mitochondria](#)
- [Sapphire pmWasabi Peroxisome](#)
- [Sapphire pmWasabi VSV G](#)
- [Sapphire pmWasabi rab5](#)
- [HiTiter pAP1 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pBRE mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pCRE mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pCAGA mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pDR1 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pDR3 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pDR4 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pDR5 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pSRE mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pNFkB mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pNFAT mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pIRF mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pSIF mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pSBF mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pSRE mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pSRF mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pStat3 mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)
- [HiTiter pTCF mClavGR2 lentivirus 1X10.7TU 0.1 ml of 1x10.8 TU ml per vial.](#)



MOLECULAR PRODUCTS

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

1x10⁸ TU/ml per vial

- HiTiter pPA1_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter pHX_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter pGRE_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter pLILRE_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter pTARE_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter p4XSBS_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter p3TP_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter pJun2_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter CCNB1_{CyclinB}NT GFP lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter GFP PCNA lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter YFP PCNA lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter GFP HDHB CT lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter RFP HDHB CT lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter PM YFP NLS lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- HiTiter Ki67p_mClavGR2 lentivirus 1X10⁷TU 0.1 ml of 1x10⁸ TU/ml per vial
- Sapphire pORB CAG AFP GFP fusion siRES VSV G
- Sapphire pORB CAG PSA GFP fusion siRES VSV G
- Sapphire pORB CAG u PA GFP fusion siRES VSV G
- Sapphire pORB CAG HP GFP fusion siRES VSV G
- Sapphire pORB CAG SPP1 GFP fusion siRES VSV G
- Sapphire pORB CAG TF GFP fusion siRES VSV G
- Sapphire pORB CAG VCAM1 GFP fusion siRES VSV G
- Sapphire pORB CAG B2M GFP fusion siRES VSV G
- Sapphire pORB CAG IGFBP3 GFP fusion siRES VSV G
- Sapphire pORB CAG ORM1 GFP fusion siRES VSV G
- Sapphire pORB CAG ICAM1 GFP fusion siRES VSV G
- Sapphire pORB CAG AZGP1 GFP fusion siRES VSV G
- 1.1X All In One High Specificity PCR MasterMix Solution
- 2X All In One High Specificity PCR MasterMix Solution
- TA Cloning Kit Vector Liagase Competent cell 20 rxns
- TA cloning vector 20 rxns
- DH5 Extreme Efficiency Competent Cells
- Xtreme Efficiency DH10 Electrocompetent Cells
- Allele In One Mouse Tail Purification Opt Lysis Buffer
- Allele In One Mouse Tail Purification Opt PCR Kit
- Allele In One Human Blood Direct Lysis Buffer
- Allele In One Human Blood Purification Opt Lysis Buffer
- Allele In One Human Blood Purification Opt PCR Kit
- Human iPS cells Identification RT PCR Primer Set 50 rxns for each of 45 genes
- Mouse iPS cells Identification RT PCR Primer Set 50 rxns for each of 29 genes
- Anchored oligo dT 20 Conc 2.5ug/ul Size 20ul 2ul per rxn
- oligo dT 12-18 Conc 50uM Size 50ul 1ul per rxn
- oligo dT 20 Conc 50uM Size 50ul 1ul per rxn
- Random Decamers Conc 50uM Size 50ul 1ul per rxn
- Random Hexamers Conc 50uM Size 50ul 1ul per rxn
- IRES F Conc 10uM Size 50ul 1ul per rxn
- IRES R Conc 10uM Size 50ul 1ul per rxn
- LanRFP F Conc 10uM Size 50ul 1ul per rxn
- LanRFP R Conc 10uM Size 50ul 1ul per rxn
- LanYFP F Conc 10uM Size 50ul 1ul per rxn
- LanYFP R Conc 10uM Size 50ul 1ul per rxn
- mTFP1 F Conc 10uM Size 50ul 1ul per rxn
- mTFP1 R Conc 10uM Size 50ul 1ul per rxn
- mWasabi F Conc 10uM Size 50ul 1ul per rxn
- mWasabi R Conc 10uM Size 50ul 1ul per rxn
- pCHAC F Conc 10uM Size 50ul 1ul per rxn
- pCHAC R Conc 10uM Size 50ul 1ul per rxn
- pLICO F Conc 10uM Size 50ul 1ul per rxn
- pLICO R Conc 10uM Size 50ul 1ul per rxn
- Allele 100bp DNA Ladder 250ul for 50 loading
- Allele 1Kb DNA Ladder 400ul for 400 loading
- AlleleStem Human REX1 OCT3.4 Nanog Methylation Detection Primer Set
- AlleleStem Exogenous 4 In I Transcript RT PCR Primer Set
- AlleleStem Human iPS RT PCR Primer Set 50 rxns for each of 45 genes
- AlleleStem Mouse iPS RT PCR Primer Set 50 rxns for each of 29 genes
- AlleleStem Irradiated bFGF LIF Producing Mouse Embryo Fibroblast MEF feeder cells 2 x 106 cells vial
- AlleleStem Irradiated bFGF Producing Human Fibroblast feeder cells 2 x 106 cells vial
- AlleleStem Irradiated bFGF Producing Mouse Embryo Fibroblast MEF feeder cells 2 x 106 cells vial

- Alleleustring pmClavGR2 NT N terminal tag
- Alleleustring pmClavGR2 CT C terminal tag
- Alleleustring pmWasabi NT N terminal tag
- Alleleustring pmWasabi NT N terminal tag PuroR
- Alleleustring pmWasabi CT C terminal tag
- Alleleustring pmWasabi CT C terminal tag PuroR
- Alleleustring pmTFP1 NT N terminal tag
- Alleleustring pmTFP1 NT N terminal tag PuroR
- Alleleustring pmTFP1 CT C terminal tag
- Alleleustring pmTFP1 CT C terminal tag PuroR
- Alleleustring pLanRFP NT N terminal tag
- Alleleustring pLanRFP NT N terminal tag PuroR
- Alleleustring pLanRFP CT C terminal tag
- Alleleustring pLanRFP CT C terminal tag PuroR
- Alleleustring pLanYFP NT N terminal tag
- Alleleustring pLanYFP NT N terminal tag PuroR
- Alleleustring pLanYFP CT C terminal tag
- Alleleustring pLanYFP CT C terminal tag PuroR
- Alleleustring pWasabi Actin fusion vector Actin
- Alleleustring pWasabi Alpha Actinin fusion vector Alpha Actinin
- Alleleustring pWasabi Annexin fusion vector Annexin
- Alleleustring pWasabi Clathrin fusion vector Clathrin
- Alleleustring pWasabi Cx26 fusion vector Cx26
- Alleleustring pWasabi Cx32 fusion vector Cx32
- Alleleustring pWasabi Cx43 fusion vector Cx43
- Alleleustring pWasabi EB3 fusion vector EB3
- Alleleustring pWasabi ELP 1 fusion vector ELP 1
- Alleleustring pWasabi ER fusion vector ER
- Alleleustring pWasabi Farnesyl fusion vector Farnesyl
- Alleleustring pWasabi Fibrillarin fusion vector Fibrillarin
- Alleleustring pWasabi Golgi fusion vector Golgi
- Alleleustring pWasabi H2B fusion vector H2B
- Alleleustring pWasabi Keratin fusion vector Keratin
- Alleleustring pWasabi Lysosomes fusion vector Lysosomes
- Alleleustring pWasabi Mitochondria fusion vector Mitochondria
- Alleleustring pWasabi Paxillin fusion vector Paxillin
- Alleleustring pWasabi Peroxisomes fusion vector Peroxisomes
- Alleleustring pWasabi Tubulin fusion vector Tubulin
- Alleleustring pWasabi Vimentin fusion vector Vimentin
- Alleleustring pWasabi Vinculin fusion vector Vinculin
- Alleleustring pWasabi VSV G fusion vector VSV G
- Alleleustring pWasabi Zyxin fusion vector Zyxin
- Alleleustring pmTFP1 Actin fusion vector Actin
- Alleleustring pmTFP1 Alpha Actinin fusion vector Alpha Actinin
- Alleleustring pmTFP1 Annexin fusion vector Annexin
- Alleleustring pmTFP1 Clathrin fusion vector Clathrin
- Alleleustring pmTFP1 Cx26 fusion vector Cx26
- Alleleustring pmTFP1 Cx32 fusion vector Cx32
- Alleleustring pmTFP1 Cx43 fusion vector Cx43
- Alleleustring pmTFP1 EB3 fusion vector EB3
- Alleleustring pmTFP1 ELP 1 fusion vector ELP 1
- Alleleustring pmTFP1 ER fusion vector ER
- Alleleustring pmTFP1 Farnesyl fusion vector Farnesyl
- Alleleustring pmTFP1 Fibrillarin fusion vector Fibrillarin
- Alleleustring pmTFP1 Golgi fusion vector Golgi
- Alleleustring pmTFP1 H2B fusion vector H2B
- Alleleustring pmTFP1 Keratin fusion vector Keratin
- Alleleustring pmTFP1 Lysosomes fusion vector Lysosomes
- Alleleustring pmTFP1 Mitochondria fusion vector Mitochondria
- Alleleustring pmTFP1 Paxillin fusion vector Paxillin
- Alleleustring pmTFP1 Peroxisomes fusion vector Peroxisomes
- Alleleustring pmTFP1 Tubulin fusion vector Tubulin
- Alleleustring pmTFP1 Vimentin fusion vector Vimentin
- Alleleustring pmTFP1 Vinculin fusion vector Vinculin
- Alleleustring pmTFP1 VSV G fusion vector VSV G
- Alleleustring pmTFP1 Zyxin fusion vector Zyxin
- Alleleustring pNCS LanRFP Driven by T7 promoter with a 6xHis tag at the N terminus of LanRFP
- Alleleustring pNCS LanYFP Driven by T7 promoter with a 6xHis tag at the N terminus of LanYFP
- Alleleustring pNCS mTFP1 Driven by T7 promoter with a 6xHis tag at the N terminus of LanRFP
- Alleleustring pNCS mWasabi Driven by T7 promoter with a 6xHis tag at the N terminus of LanYFP
- Alleleustring Recombinant LanRFP Expressed from E coli with a 6xHis tag at the N terminus
- Alleleustring Recombinant LanYFP Expressed from E coli with a 6xHis tag at the N terminus
- Alleleustring Recombinant mTFP1 Expressed from E coli with a 6xHis tag at the N terminus
- Alleleustring Recombinant mWasabi Expressed from E coli with a 6xHis tag at the N terminus
- pAllele MCS 2A mWasabi

- pAllele MCS IRES mWasabi
- pAllele MCS 2A mTFP1
- pAllele MCS IRES mTFP1
- pAllele MCS 2A LanRFP
- pAllele MCS IRES LanRFP
- pAllele MCS 2A LanYFP
- pAllele MCS IRES LanYFP
- 3 dA CPG 1000 A
- 3 dA CPG 1000 A 1.9 grams
- 3 dC CPG 1000 A
- 3 dC CPG 1000 A 1.9 grams
- 3 dG CPG 1000 A
- 3 dG CPG 1000 A 1.9 grams
- 3 dT CPG 1000 A
- 3 dT CPG 1000 A 1.9 grams
- Lentiviral Packaging Service 2 ml at 10⁸ TU/ml
- Lentiviral Packaging Service 4 ml at 10⁸ TU/ml
- Lentiviral Packaging Service 10 ml at 10⁸ TU/ml
- Lentiviral Packaging Service 100 ml at 10⁸ TU/ml
- Lentiviral Packaging Service 0.1 ml at 10⁹ 10¹⁰ TU/ml
- Lentiviral Packaging Service 0.2 ml at 10⁹ 10¹⁰ TU/ml
- Lentiviral Packaging Service 0.5 ml at 10⁹ 10¹⁰ TU/ml
- Lentiviral Packaging Service 1.0 ml at 10⁹ 10¹⁰ TU/ml
- Sub cloning for Lentiviral Packaging Service
- Plasmid Preparation for Lentiviral Packaging Service
- Retroviral Packaging Service 2 ml at 10⁸ TU/ml
- Retroviral Packaging Service 4 ml at 10⁸ TU/ml
- Retroviral Packaging Service 10 ml at 10⁸ TU/ml
- Retroviral Packaging Service 100 ml at 10⁸ TU/ml
- Retroviral Packaging Service 0.1 ml at 10⁹ 10¹⁰ TU/ml
- Retroviral Packaging Service 0.2 ml at 10⁹ 10¹⁰ TU/ml
- Retroviral Packaging Service 0.5 ml at 10⁹ 10¹⁰ TU/ml
- Retroviral Packaging Service 1.0 ml at 10⁹ 10¹⁰ TU/ml
- Sub cloning for Retroviral Packaging Service
- Plasmid Preparation for Retroviral Packaging Service
- Phoenix Retrovirus Packaging 10 ml at 10⁶ 10⁷ TU/ml
- Gryphon Retrovirus Packaging 10 ml at 10⁶ 10⁷ TU/ml
- Gene to Silence RNAi 5 RNAi clones per gene will be designed cloned and packaged 2 ml at 10⁸ TU/ml
- Sequence to Virus Standard 2 ml at 10⁸ TU/ml
- Sequence to Virus Standard 4 ml at 10⁸ TU/ml
- Sequence to Virus Standard 10 ml at 10⁸ TU/ml
- Sequence to Virus Standard 100 ml at 10⁸ TU/ml
- Sequence to Virus High titer 0.1 ml at 10⁹ 10¹⁰ TU/ml
- Sequence to Virus High titer 0.2 ml at 10⁹ 10¹⁰ TU/ml
- Sequence to Virus High titer 0.5 ml at 10⁹ 10¹⁰ TU/ml
- Sequence to Virus High titer 1.0 ml at 10⁹ 10¹⁰ TU/ml
- DNA to Virus Standard 2 ml at 10⁸ TU/ml
- DNA to Virus Standard 4 ml at 10⁸ TU/ml
- DNA to Virus Standard 10 ml at 10⁸ TU/ml
- DNA to Virus Standard 100 ml at 10⁸ TU/ml
- DNA to Virus High titer 0.1 ml at 10⁹ 10¹⁰ TU/ml
- DNA to Virus High titer 0.2 ml at 10⁹ 10¹⁰ TU/ml
- DNA to Virus High titer 0.5 ml at 10⁹ 10¹⁰ TU/ml
- DNA to Virus High titer 1.0 ml at 10⁹ 10¹⁰ TU/ml
- Subcloning into Recombinant Baculovirus Transfer Vector insert less than 2kb
- Subcloning into Recombinant Baculovirus Transfer Vector insert between 2-3kb
- Generation and Evaluation of Baculovirus Recombinants Baculovirus Basic Service
- High Titer Virus Amplification Service price for 500ml
- Baculovirus Expression Optimization Service
- Baculovirus Protein Production Service price for 1liter
- Protein Extraction Purification Service price for 1liter
- Baculovirus Protein Expression Full Service PEBV002 PEBV003 PEBV004
- Subcloning into B2Man Transfer Vector insert less than 2kb
- Subcloning into B2Man Transfer Vector insert between 2-3kb
- Generation and Evaluation of B2Man Recombinants
- High Titer Virus Amplification Service price for 500ml
- Subcloning into pET Expression Vector insert less than 2kb
- Subcloning into pET Expression Vector insert between 2-3kb
- Generation and Identification of Expression Positive Clone
- Bacteria Protein Expression Optimization
- Bacteria Large Scale Culture price for 1liter
- Protein Extraction Purification Service
- HiTiter LoxP Reporter Cell Lines LoxP RFP Human Fibroblast 1 x 106 cells Frozen
- HiTiter LoxP Reporter Cell Lines LoxP RFP Human Fibroblast 1 x 106 cells Culture
- HiTiter LoxP Reporter Cell Lines LoxP GFP Human T Cells 1 x 106 cells Frozen
- HiTiter LoxP Reporter Cell Lines LoxP GFP Human T Cells 1 x 106 cells Culture
- AlleleStem Irradiated bFGF LIF Producing Mouse Embryo Fibroblast MEF feeder cells 2 x 106 cells vial Frozen
- AlleleStem Irradiated bFGF Producing Human Fibroblast



GENTAUR

MOLECULAR PRODUCTS

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

[feeder cells 2 x 106 cells vial Frozen](#)

• [AlleleStem Irradiated bFGF Producing Mouse Embryo](#)

[Fibroblast MEF feeder cells 2 x 106 cells vial Frozen](#)

• [35x10mm EcoCulture Vented Cell Culture Dishes 10 Dishes Per Sleeve Case of 300](#)

• [60x15mm EcoCulture Vented Cell Culture Dishes 14 Dishes Per Sleeve Case of 350](#)

• [100x15mm EcoCulture Vented Cell Culture Dishes Conventional 10 Dishes Per Sleeve Case of 300](#)


• [100x15mm EcoCulture Vented Cell Culture Dishes Extra Wide 9 Dishes Per Sleeve Case of 270](#)



GENTAUR


MOLECULAR PRODUCTS

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

 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout
BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com

 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com

 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com


 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771
Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com

 GENTAUR Nederland BV
Kuijper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA
IT03841300167 Piazza Giacomo
Matteotti, 6, 24122 Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com





 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com

 Genprice Inc, Logistics
FedEx nr 320 395 372
547, Yurok Circle
San Jose, CA 95123
Phone: (408) 472-2934
Fax: (408) 748-1826
before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

 Genprice Inc Tech support,

accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number -
078440800
Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
tacka@gentaur.com

Other countries

Luxembourg +35220880274
Schweiz Züri +41435006251
Danmark +4569918806
Österreich +43720880899
Česká republika Praha
+420246019719
Ireland Dublin +35316526556
Norge Oslo +4721031366
Finland Helsingfors +358942419041
Sverige Stockholm +46852503438
Magyarország Budapest
+3619980547