



MOLECULAR PRODUCTS

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

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GENTAUR

MOLECULAR PRODUCTS

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

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- [Spectrafuge Mini complete with 1.5 2.0 ml rotor strip tube rotor 0.5 and 0.4 ml adapters 230V blue lid add EU or UK to specify cord type](#)
- [Spectrafuge Mini complete with 1.5 2.0 ml rotor strip tube rotor 0.5 and 0.4 ml adapters 230V teal lid add EU or UK to specify cord type](#)
- [Spectrafuge Mini complete with 1.5 2.0 ml rotor strip tube rotor 0.5 and 0.4 ml adapters 230V purple lid add EU or UK to specify cord type](#)
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- [Spectrafuge 16M Microcentrifuge teal accents 230V includes EU and UK power cords](#)
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- [Labnet Prism R Refrigerated Microcentrifuge with 24 place rotor 230V includes EU UK power cords](#)
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- [BioPette Autoclavable 8 channel 50 300 l BPE 300](#)
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- [300 l pipette tips case of 10 000 tips supplied as 10 x bulk packs of 1 000](#)
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- [1000 l pipette tips case of 5 000 tips supplied in 5 x bulk packs of 1 000](#)
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- [5000 l pipette tips bulk pack of 300](#)
- [10 000 l pipette tips bulk pack of 100](#)
- [FastPette V2 with three 0.2 m filters wall hanger and charger 230V specify cord type by adding EU or UK](#)
- [PTFE autoclavable filter 0.2 m pk of 5](#)
- [PTFE autoclavable filter 0.45 m pk of 5](#)
- [ProBlot 12 Hybridization Oven with 2 large bottles and one pack mesh 230V specify cord type by adding EU or UK](#)
- [ProBlot 12S Hybridization Oven with built in shaker 2 large bottles 1 pk mesh 230V specify cord type by adding EU or UK](#)
- [Rocking Platform with attachment hardware](#)
- [Rotisserie for 4 x 70 mm diameter bottles](#)
- [Rotisserie for 64 x 1.5 ml or 32 x 15 ml vertical](#)
- [Rotisserie for 64 x 1.5 ml or 32 x 15 ml horizontal](#)
- [Flask platform with 6 x 250 ml flask clamps for ProBlot 12S only](#)
- [Universal platform for flask clamps Max 2 x 1 L 5 x 500 ml 12 x 125 ml 15 x 50 ml for ProBlot 12 S only](#)
- [Extra large hybridization bottle 300 x 70 mm](#)
- [Replacement cap with Teflon seal fits all ProBlot 35 mm diameter bottles](#)
- [Replacement Teflon seal pack of 10 fits all ProBlot 35 mm diameter bottle caps](#)
- [Roll of hybridization mesh 40 in x 5 yards 100 cm x 4.6 m](#)
- [Mini Incubator with Mini Lab Roller and rotisseries for 1.5 15 and 50 ml tubes 230V to specify cord type add EU or UK](#)
- [Non toxic Teflon coated thermometer for 20 to 110 C with 1 resolution 305 mm long 76 mm immersion](#)
- [Shaking Incubator Model 211DS 230V includes EU and UK power cords](#)
- [Stacking adapter required when stacking incubators](#)
- [Flask clamp platform pre drilled for 211 DS clamps sold separately see catalog](#)
- [Flat platform with non slip rubber mat](#)
- [Double flat platform for 211DS with non slip rubber mat](#)
- [Spring loaded platform for flasks bottles or tube racks](#)
- [Flask clamp 1000 ml](#)
- [Shaking incubator Model 311DS 230V includes EU and UK power cords](#)
- [Additional shelf](#)
- [Flat shaker platform with non slip rubber mat](#)
- [Shaking platform pre drilled for flask clamps clamps sold separately](#)
- [Platform with 4 x 2 L flask clamps](#)
- [Platform with 6 x 1 L flask clamps](#)
- [Platform with 8 x 500 ml flask clamps](#)
- [Platform with 12 x 250 ml flask clamps](#)
- [Platform with 20 x 125 ml flask clamps](#)
- [Platform with 30 x 50 ml flask clamps](#)
- [VorTemp 56 Shaking Incubator for microtubes and microplates 230V includes EU and UK power cords](#)
- [VorTemp 1550 Shaking Incubator for microtubes and microplates 230V includes EU and UK power cords](#)
- [Additional platform workstation for microtubes](#)
- [AccuBlock Digital Dry Bath single block capacity includes EU and UK power cords](#)



MOLECULAR PRODUCTS

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

- **AccuBlock Digital Dry Bath dual block capacity includes EU and UK power cords**
- **Single Block 96 well PCR plate skirted or nonskirted for single block unit only**
- **Dual Block 384 well PCR plate for dual block unit only**
- **Dual Block 96 well microtiter plate or 4 slides for dual block unit only**
- **Dual Block 96 well PCR plate skirted or nonskirted for dual block unit only**
- **Rack for 20 1.5 ml tubes fits D1105A pack of 3**
- **Mini Water Bath 6 liter with stainless steel gable cover and thermometer clip 230V includes EU and UK power cords**
- **Tube rack 100 x 11 mm diameter holes 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 90 x 13 mm diameter holes 105 x 246 x 73mm specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 60 x 16 mm diameter holes 105 x 246 x 72mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 40 x 20 mm diameter holes 105 x 246 x 72mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **MultiGene Gradient thermal cycler supplied with 96 x 0.2 ml well block 230V includes EU UK power cords**
- **MultiGene Gradient thermal cycler supplied with 60 x 0.5 ml well block 230V includes EU UK power cords**
- **96 well plate polypropylene no skirt pack of 100**
- **96 well plate polypropylene elevated skirt pack of 50**
- **0.2 ml tube strips 8 tubes strip 125 strips 10 packs case**
- **Caps for 0.2 ml tube strips 8 caps strip 125 strips pk 10 packs case**
- **Compression mat silicone pack of 10**
- **Enduro 250 volt power supply 230V includes EU UK power cords**
- **Enduro 300 volt power supply 230V includes EU UK power cords**
- **Enduro PAGE System includes PAGE insert buffer tank with leads and cooling pack**
- **Enduro PAGE Electroblothing System includes the blotting insert and PAGE system components**
- **Enduro PAGE 2D System includes 2D insert and PAGE System components**
- **Electroblothing Module only for use with Enduro PAGE System**
- **2D Electrophoresis Module only for use with Enduro PAGE System**
- **Enduro PAGE casting system**
- **Enduro Electroblothing System includes tank blotting insert 3 cassettes**
- **Mini Vertical PAGE module for use with mini vertical gel system Glass plates combs caster not included**
- **Blot Box 11.7 x 8.9 cm 6.10 ml capacity for larger mini protein gels 10 pk**
- **Blot Box 9.1 x 6.6 cm 3.5 ml capacity for mini protein gels 10 pk**
- **2D Module for use with Enduro PAGE System includes capillary tubes and blanking parts**
- **Enduro 7.7 Horizontal Gel Tank 7 x 7 cm**
- **Enduro 7.10 Horizontal Gel Tank 7 X 10 cm**
- **Enduro 10.10 Horizontal Gel Tank 10 X 10 cm**
- **Enduro 15.10 Horizontal Gel Tank 15 X 10 cm**
- **Enduro 15.15 Horizontal Gel Tank 15 X 15 cm**
- **Enduro 20.20 Horizontal Gel Tank 20 X 20 cm**
- **Enduro Molecular Weight Markers 100 bp DNA ladder 0.1 ug 1 500 l vial**
- **Enduro Molecular Weight Markers 1Kb DNA ladder 0.1 ug 1 500 l vial**
- **14 well MC comb for use with 15cm gel system 1mm thick**
- **Enduro Gel XL with standard casting set E0168 gel tank with safety lid and power supply Includes EU and UK power cords**
- **Micro gel tray set 6 x 6cm pk of 2**
- **DyNA Light UV Transilluminator 21 x 26 cm viewing area 230V includes EU and UK power cords**
- **VX 200 Vortex Mixer with CombiCup head 230V specify cord type by adding EU or UK**
- **3 inch flat head for Vortex Mixer**
- **Head for 60 microtubes for Vortex Mixer**
- **Head for 1 microplate for Vortex Mixer**
- **Vortex head adapter for 12x1.5ml tubes held horizontally**
- **Vortex head adapter for 4x15ml tubes held horizontally**
- **Vortex head adapter for 2x50ml tubes held horizontally**
- **Spring loaded clamp platform for flasks bottles tube racks etc**
- **Tube rack pp 90 x 13 mm diameter tubes fits in S2030.13 platform pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack pp 90 x 16mm diameter tubes fits in S2030.13 platform pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack pp 40 x 20 mm diameter tubes fits in S2030.13 platform pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **platform pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **VorTemp 56 Shaking Incubator for microtubes and microplates 230V includes EU and UK power cords**
- **VorTemp 1550 Shaking incubator for microtubes and microplates 230V includes EU and UK power cords**
- **Two stacked platforms 30 x 30 cm with nonslip rubber mat**
- **Spring loaded clamp platform for flasks bottles tube racks etc**
- **Flask clamp platform without clamps see catalog for capacities**
- **Orbit 1900 Digital Shaker without platform 230V includes EU and UK power cords**
- **Flat platform with nonslip mat 40x50cm**
- **Universal bar clamp platform for holding a variety of containers**
- **Platform for flask clamps Clamps sold separately see catalog for flask capacities**
- **Spring loaded platform for flasks bottle or tube racks**
- **Flask clamp platform without clamps see catalog for flask capacities**
- **LabRoller Rotator order rotisserie carousel separately 230V includes EU and UK power cords**
- **Compact LabRoller Rotator order carousel separately 230V includes EU and UK power cords**
- **Rocking platform fits both H5000 and H5100**
- **Rotisserie for 12 of 300 x 35 mm diameter bottles 24 of 150 x 35 mm diameter bottles or 24 of 50 ml tubes horizontal Fits H5000 only**
- **Rotisserie for 64 x 1.5 ml or 32 x 15 ml vertical fits H5000 only**
- **Rotisserie for 64 x 1.5 ml or 32 x 15 ml horizontal fits H5000 only**
- **Carousel for 32 x 1.5 ml microtubes horizontal fits both H5000 and H5100**
- **Carousel for 32 x 1.5 ml microtubes and blood collection tubes or 16 x 15 ml conical tubes vertical fits both H5000 and H5100**
- **Carousel for 4 x 250 ml Erlenmeyer flasks fits both H5000 and H5100**
- **Mini LabRoller Rotator with rotisserie for 36 x 1.5 2.0 ml tubes 230V specify cord type by adding EU or UK**
- **Rotisserie for 10 x 15 ml conical tubes or 15 16 mm dia and 12 x 12 13 mm dia tubes**
- **Revolver Tube Mixer w rotisserie for 36 x 1.5 2.0 ml tubes 230V to specify cord type add EU or UK**
- **GyroMini 3 D Shaker with dimpled rubber mat 230V specify cord type by adding EU or UK**
- **Enduro MiniMix 3 D shaker with non slip mat and two large blotting boxes 230V specify cord type by adding EU or UK**
- **Blot Box 11.7 x 8.9 cm 6.10 ml capacity for larger mini protein gels 10 pk**
- **GyroTwister 3 D Shaker with 30 x 30 cm non slip platform and dimpled tube mat 230V includes EU and UK power cords**
- **GyroTwister Adjustable with 30 x 30 cm non slip platform and dimpled tube mat with adjustable tilt angle 230V includes EU and UK power cords**
- **Large platform 40 x 40 cm with non slip rubber mat**
- **Extra large platform 50 x 50 cm with non slip rubber mat**
- **Utility box with hinged lid blue six compartments 142 x 142 x 55 mm Available individually or case of 36**
- **Storage box with telescoping lid 50 x 5 ml 146 x 77 x 80 mm**
- **Vertical rack for 9 R7900 boxes fits chest freezers 150 x 80 x 470 mm**
- **Horizontal rack for 8 R7900 boxes fits upright freezers 230 x 140 x 160 mm**
- **Storage box with hinged lid green G blue B pink P orange Q or yellow Y 100 x 1.5 2.0 ml Available individually or case of 36**
- **Tube rack 90 x 13 mm diameter holes 105 x 246 x 64 mm pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 60 x 13 mm diameter holes 105 x 246 x 72 mm pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 40 x 20 mm diameter holes 105 x 246 x 72 mm pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 24 x 30 mm diameter holes 112 x 300 x 85 mm pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **Tube rack 40 x 25 mm diameter holes 125 x 295 x 85 mm pack of 5 1.5 2.0 ml 109 x 263 x 45mm pack of 5 specify color by adding 04 white 05 blue 06 yellow 10 red**
- **DyNA Chill portable cooler for 12 x 1.5ml tubes for 0 C**
- **DyNA Chill portable cooler for 12 x 1.5ml tubes 15 C**
- **PRECIFLOW peristaltic pump 0.600 ml hr**
- **MULTIFLOW peristaltic pump 0.600 ml hr programmable**
- **HIFLOW peristaltic pump 0.3.000 ml hr programmable**
- **MAXIFLOW peristaltic pump 0.10.000 ml hr programmable**
- **VIT FIT syringe pump programmable**
- **VIT FIT HP high pressure syringe pump programmable**
- **TECHNICS 1 medical syringe pump**
- **PUMP FLOW INTEGRATOR for LAMBDA pumps DOSER and MASSFLOW**
- **Pump remote control analog and digital cable 8 poles**
- **Pump ON OFF remote control cable 2 poles**
- **Foot switch for ON OFF switching**
- **Cable for inverted analog ON OFF control 8 poles**
- **RS 232 interface**
- **RS 485 interface**
- **RS 485 connection kit**
- **RS 232 485 converter**
- **Power supply for RS 232 485 converter 5V 1W**
- **RS 232 connection cable**
- **RS line cable with extension plug for connection of an additional instrument**
- **RS 232 serial line extension cable Converter PC**
- **PNet control software for LAMBDA peristaltic and syringe pumps DOSER and MASSFLOW**
- **Plug in power supply 12V 6W for PRECIFLOW MULTIFLOW DOSER**
- **Plug in power supply 12V 24W for HIFLOW MAXIFLOW VIT FIT MASSFLOW**
- **Adaptor for 230V output controllers**
- **Roller**
- **Stainless steel spring**
- **Excentric lever**
- **Rotor**
- **Cover**
- **Pump head**
- **Stepping motor PRECIFLOW MULTIFLOW**
- **BLDC motor HIFLOW VIT FIT**
- **BLDC motor MAXIFLOW**
- **Gearbox PRECIFLOW MULTIFLOW**
- **Gearbox HIFLOW VIT FIT**
- **Gearbox MAXIFLOW**
- **Silicone tubing 0.5 2.5mm x 10m**
- **Silicone tubing 1.3mm x 10m**
- **Silicone tubing 2.4mm x 10m**
- **Silicone tubing 3.5mm x 10m**
- **Silicone tubing 4.6mm x 10m**
- **Viton tubing 4.6mm x 5m**
- **Stainless steel tubing clamp**
- **Syringe fixing strap**
- **Minifor advanced kit 0.3l jacketed vessel min vol 35ml contains all for common fermentations**
- **Minifor start up kit 0.3l jacketed vessel min vol 35ml without pumps and pO2 electrode**
- **Minifor advanced kit 0.4l contains all what is necessary for common fermentations**
- **Minifor start up kit 0.4l without pumps and pO2 electrode**
- **Minifor advanced kit 1l contains all what is necessary for a common fermentations**
- **Minifor start up kit 1l without pumps and pO2 electrode**
- **Minifor advanced kit 3l contains all what is necessary for a common fermentations**
- **Minifor start up kit 3l without pumps and pO2 electrode**
- **Minifor advanced kit 7l contains all what is necessary for a common fermentations**
- **Minifor start up kit 7l without pumps and pO2 electrode**
- **Additional pump line for controlled addition of acid or base pH control**
- **Additional pump line e.g for harvest PRECIFLOW reagent bottle with pipes fittings filter tubing**
- **Additional pump line e.g for feed MULTIFLOW reagent bottle with pipes fittings filter tubing**
- **Additional regulated gas flow LAMBDA MASSFLOW 0.5l min for pH control in cell cultures**
- **Additional regulated gas flow LAMBDA MASSFLOW 0.500ml min for pH control in cell cultures**
- **Basic control unit one unit is included in the start up kit**
- **Fermentation vessel total volume 0.3l jacketed minimum working volume 35ml**
- **Fermentation vessel total volume 0.4l low 8 side arms**
- **Fermentation vessel total volume 1l 8 side arms**
- **Fermentation vessel total volume 3l 8 side arms**
- **Fermentation vessel total volume 7l 8 side arms**
- **Open screw cap small SVL 22**
- **Open screw cap large SVL 30**
- **Silicone stopper for small unused ports**
- **Silicone stopper for large unused ports**
- **Silicone open stopper opening diam 12 mm**
- **Silicone open stopper opening diam 12.8 mm green for DO probe**
- **Stainless steel washer small**
- **Stainless steel washer large**
- **Large silicone sterility membrane**
- **Large silicone sterility membrane new form**
- **Sparger pipe for 0.3l vessel**
- **Sparger pipe for 0.4l vessel**
- **Sparger pipe for 1l vessel**



GENTAUR

MOLECULAR PRODUCTS

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

- [Sparger pipe for 3l vessel](#)
- [Sparger pipe for 7l vessel](#)
- [Air distributor new self cleaning microsparger](#)
- [Fixing screw for air distributor](#)
- [Stirring disc for 0.3l reactor](#)
- [Stirring discs for 0.4 1.3 and 7l reactors](#)
- [Fish tail soft stirring disc for 0.3l reactor](#)
- [Fish tail soft stirring disc for 0.4 1.3 and 7l reactor](#)
- [Fish tail soft stirring disc for 0.4 1.3 and 7l reactor modified geometry and material for softer stirring](#)
- [Vessel supporting stand for 1l 3l and 7l reactors](#)
- [Quadruple sampling port with fittings](#)
- [Device for sterile sampling support glass sampling device syringe filter 3 clamps and tubing](#)
- [Septum adapter for sampling port](#)
- [Glass condenser for air output](#)
- [Electronic Peltier air output condenser no water connection required](#)
- [Electronic Peltier cooling loop no water connection required](#)
- [Cooling loop](#)
- [Over pressure 1 atm security valve PEEK](#)
- [Vibromixer with cable and fittings](#)
- [High performance motor and stirring head with cable and fittings](#)
- [Large central screw cap for head fixing](#)
- [Air input tubing holder PEEK](#)
- [Head](#)
- [Mobile cock PEEK](#)
- [Mobile cock PEEK for magnetic coupling](#)
- [Combined pH and temp probe 12 cm with Variopin connector Mettler Toledo](#)
- [Combined pH and temp probe 15 cm with Variopin connector Mettler Toledo](#)
- [Combined pH and temp probe 22 cm with Variopin connector Mettler Toledo](#)
- [DO probe fast response with reinforced PTFE membrane](#)
- [Membrane module for DO probe](#)
- [DO sensor cable](#)
- [DO probe solution](#)
- [Parameter X cable](#)
- [Combined redox pH and temp probe 12 cm with Variopin connector Mettler Toledo](#)
- [Redox controller](#)
- [MASSFLOW 5000 one gas station 0.5 l min regulation and mass flow measurement](#)
- [MASSFLOW 500 one gas station 0.500 ml min regulation and mass flow measurement](#)
- [Weighing module to keep the culture weight constant connected to channel X of the MINIFOR](#)
- [AeroSilento air compressor and vacuum pump](#)
- [Peltier cooling trap for AeroSilento air compressor](#)
- [Pressure resistant glass bottle for Peltier cooling trap](#)
- [Protection shield for glass bottle for Peltier cooling trap](#)
- [ANTI-FOAM Antifoam detection system no special probes required](#)
- [DOZITO Miniature syringe pump for 5 ml antifoam agent](#)
- [FNet fermenter control software for PC control of up to 6 fermentors 12 integrators and 6 pumps](#)
- [PC control cable with RS 485 to RS 232 converter and key](#)
- [SIAM industrial fermentation software](#)
- [Modern quality brand laptop with Windows operating system](#)
- [Reagent bottle 125 ml with pipes and Luer Lock fitting](#)
- [Reagent bottle 250 ml with pipes and Luer Lock fitting](#)
- [Reagent bottle 1 L with pipes and Luer Lock fitting](#)
- [Reagent bottle 2 L with pipes and Luer Lock fitting](#)
- [Reagent bottle 5 L with pipes and Luer Lock fitting](#)
- [Magnetic bottle holder for 125 ml bottle](#)
- [Magnetic bottle holder for 250 ml bottle](#)
- [Silicone tubing 3.5 mm 10m](#)
- [Silicone tubing 3.6 mm 5m](#)
- [Silicone tubing 4.8 mm 5m](#)
- [Silicone tubing 6.10 mm 5m](#)
- [Input or output filter for air 50 mm 0.2 m pore size](#)
- [Input or output filter for air 25 mm 0.2 m pore size](#)
- [Adapter closed end and Luer Lock stainless steel](#)
- [Adapter hose end and Luer Lock stainless steel](#)
- [Adapter closed end and Luer Lock](#)
- [Adapter hose end and Luer Lock](#)
- [Male tubing adaptor for LAMBDA double seal PEEK](#)
- [Alarm connector](#)
- [Grounding cable](#)
- [Spare needle diam 3mm x 250mm](#)
- [Spare needle diam 3mm x 150mm](#)
- [Spare needle diam 3mm x 50mm](#)
- [Double seal conical insert for tubing](#)
- [Tubular septum 12x](#)
- [Septum protection cap](#)
- [Sealing disc for septum protection cap 10x](#)
- [Solution A for liquid O ring 40 ml](#)
- [Solution B for liquid O ring 40 ml](#)
- [Aerosol 380 fume like pure SiO2 for liquid O ring 10 g](#)
- [Septum adapter body](#)
- [Silicone o ring for septum adapter body](#)
- [Substrate holding basket stainless steel](#)
- [Air distributor replacement disc self cleaning microsparger](#)
- [Mains cable](#)
- [Adjustable lateral reactor holder 0.3 l reactor 2 pieces](#)
- [Adjustable reactor holder 0.4 l reactor](#)
- [Adjustable reactor holder 1 l reactor](#)
- [Adjustable reactor holder 3 l reactor](#)
- [Adjustable lateral reactor holder 7 l reactor 2 pieces](#)
- [Support rod](#)
- [Adjustable support plate for pump](#)
- [RS 232 connection cable for fermenter](#)
- [RS line cable with extension plug for an additional instrument](#)
- [RS 232 extension cable Converter PC](#)
- [Sensitivity damping cable by 3 times or 10 times](#)
- [Magnetic holder for DOZITO miniature syringe pump](#)
- [Syringe plunger pushing bar](#)
- [Glass syringe 5 ml](#)
- [Syringe suspending string](#)
- [Syringe plunger blocker for autoclavation](#)
- [Stroke adjusting key](#)
- [Syringe tubing fitting assembly PEEK](#)
- [PTFE tubing 1.8mm x 1m](#)
- [Peltier cooling element with control electronics and fan](#)
- [Fixing clamp for Peltier cooling element](#)
- [Heat conductive paste for Peltier cooling devices 10 g](#)
- [Peltier out gas condensing finger](#)
- [Out gas condenser cylinder for Peltier out gas condenser with tubing connection](#)
- [Support for sterile sampling device](#)
- [Sterile sampling device glass](#)
- [Hexagonal key set 1.5 2.5 4mm](#)
- [OMNICOLL fraction collector sampler programmable](#)
- [Remote control cable for fraction collector analog](#)
- [Communication module for pump switching and RS 232 connection](#)
- [Set for keeping two lower parts together](#)
- [Tube rack for 6x15 tubes of diam 12 mm](#)
- [Tube rack for 5x12 tubes of diam 16 mm](#)
- [Tube rack for 4x10 tubes of diam 20 mm](#)
- [Tube rack for 4x10 tubes of diam 25 mm](#)
- [Tube rack for 3x8 tubes of diam 30 mm](#)
- [Accessory for moving front side simultaneous fractions incl 3 pipe guides](#)
- [Accessory for fixing rear side multiple fractions up to more than 18 fractions](#)
- [Gear bar extensions 2 pieces](#)
- [Drop counter detector](#)
- [Inert valve one way](#)
- [Communication module for pump switching with RS 232 drop counting electronics valve interface](#)
- [Pump remote control cable analog 2 poles open ends](#)
- [Remote control cable for LAMBDA pumps 5 poles](#)
- [Support lower part of collector](#)
- [Plug in power supply 9V](#)
- [Fixing mat](#)
- [Support plate for pump](#)
- [Supporting rod for columns diam 12 mm 60cm](#)
- [Supporting rod for columns diam 12 mm 100cm](#)
- [Lateral supports for rod](#)
- [Tube guide](#)
- [Stop magnet](#)
- [PTFE tubing ext diam 1.8 mm 5 m](#)
- [Coding magnetic band for X axis 5 pcs](#)
- [Coding magnetic band for Y axis 5 pcs](#)
- [Support for coding magnetic band for X axis](#)
- [Pipe guide for simultaneous fractions 1 pce](#)
- [Magnetic tubing guide](#)
- [Hexagonal key set](#)
- [O ring for tubing fixing 5 pcs](#)
- [White pen for fraction position marking](#)
- [Axitinib Free Base](#)
- [A 769662](#)
- [6 O Acetylgenistin](#)
- [17 AAG](#)
- [6 O Acetylaidzin](#)
- [6 O Acetylglucitin](#)
- [Bortezomib Free Base](#)
- [Bosutinib Free Base](#)
- [Bryostatine 2](#)
- [Bexarotene Free Acid](#)
- [Bryostatin 1](#)
- [Brefeldin A](#)
- [Canertinib Dihydrochloride Salt](#)
- [CP 690550 Free Base](#)
- [Celecoxib](#)
- [Cl 994 Free Base](#)
- [Capectabine](#)
- [Calyculin A](#)
- [Cyclopamine Free Base](#)
- [Docetaxel](#)
- [Doramapimod Free Base](#)
- [Daidzein](#)
- [Dasatinib Free Base](#)
- [17 DMAG Hydrochloride Salt](#)
- [Dovitinib Free Base](#)
- [Doxorubicin Hydrochloride Salt](#)
- [12 Deoxyphorbol 13 Isobutyrate](#)
- [12 Deoxyphorbol 13 Phenylacetate 20 Acetate](#)
- [Daidzin](#)
- [12 Deoxyphorbol 13 Phenylacetate](#)
- [R S 2 3 Dihydrodaidzein](#)
- [Entinostat Free Base](#)
- [Erlotinib Hydrochloride Salt](#)
- [Everolimus](#)
- [Enzastaurin Free Base](#)
- [Epothilone B Free Base](#)
- [R S Equol](#)
- [Fingolimod Hydrochloride Salt](#)
- [Fasudil Monohydrochloride Salt](#)
- [FK 506](#)
- [Glycitein](#)
- [Glycitin](#)
- [Gemcitabine Hydrochloride Salt](#)
- [Gefitinib Free Base](#)
- [Genistin](#)
- [GW2580 Free Base](#)
- [Genistein](#)
- [GDC 0941 Free Base](#)
- [HA 1077 Dihydrochloride Salt](#)
- [H 89 Dihydrochloride Salt](#)
- [Indolactam V](#)
- [Irinotecan Hydrochloride Salt Trihydrate](#)
- [Imatinib Methanesulfonate Salt](#)
- [Ionomycin Free Acid](#)
- [Ingenol 3 Angelate](#)
- [Ionomycin Calcium Salt](#)
- [Ingenol](#)
- [Ingenol 3 Angelate 20 Acetate](#)
- [K252c](#)
- [Lapatinib Di p Toluenesulfonate Salt](#)
- [Lapatinib Free Base](#)
- [R S Lenalidomide Free Base](#)
- [Leptomycin B Free Acid](#)
- [Lestaurtinib](#)
- [LY 294 002](#)
- [Mocetinostat Free Base](#)
- [4 O Methylphorbol 12 Myristate 13 Acetate](#)
- [6 O Malonylglucitin Free Acid](#)
- [Mubritinib Free Base](#)
- [6 O Malonyldaidzin Free Acid](#)
- [Masitinib Free Base](#)
- [Mycophenolic Acid Free Acid](#)
- [6 O Malonylgenistin Free Acid](#)
- [NVP BEZ235 Free Base](#)
- [Nilotinib Free Base](#)
- [OSU 03012 Hydrochloride Salt](#)
- [Okadaic Acid Ammonium Salt](#)
- [Oxaliplatin](#)
- [Okadaic Acid Potassium Salt](#)
- [Olaparib](#)
- [Phorbol](#)
- [4alpha Phorbol 12 13 Diacetate](#)
- [Phorbol 12 Myristate 13 Acetate](#)
- [Phorbol 12 13 Didecanoate](#)
- [4alpha Phorbol 12 13 Didecanoate](#)
- [Phorbol 12 13 Dibenzoate](#)
- [Panobinostat Free Base](#)
- [Phorbol 12 13 Dihexanoate](#)
- [Phorbol 13 Acetate](#)
- [Prostratin](#)
- [Phorbol 12 13 Dibutyrate](#)
- [Phorbol 12 13 Diacetate](#)
- [Pimecrolimus](#)
- [Pazopanib Free Base](#)
- [PIK 75 Hydrochloride Salt](#)
- [Pemetrexed Disodium Salt Heptahydrate](#)
- [Phorbol 13 Decanoate](#)
- [PX 866](#)
- [PKC412](#)
- [PD 184352 Free Base](#)
- [4alpha Phorbol 12 Myristate 13 Acetate](#)
- [PIK 90 Free Base](#)
- [Paclitaxel](#)
- [PD 325901 Free Base](#)
- [Roscovitine Free Base](#)
- [Resiniferatoxin](#)
- [Ridaforolimus](#)
- [Ramatroban Free Acid](#)
- [Resiniferonol 9 13 14 Orthophenylacetate](#)
- [SB 202190 Free Base](#)



MOLECULAR PRODUCTS

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

- [SB 203580 Free Base](#)
- [Sorafenib p Toluenesulfonate Salt](#)
- [Sorafenib Free Base](#)
- [Sunitinib Malate Salt](#)
- [Sunitinib Free Base](#)
- [Saracatinib Free Base](#)
- [Staurosporine Free Base](#)
- [Stauprimide](#)
- [Tozasertib Free Base](#)
- [Tinyatoxin](#)
- [Typhostin AG 1478 Free Base](#)
- [Tandutinib Free Base](#)
- [Temsirolimus](#)
- [Vismodegib Free Base](#)
- [Vatalanib Dihydrochloride Salt](#)
- [Vorinostat](#)
- [Vargatef Free Base](#)
- [VX 702 Free Base](#)
- [Vandetanib Free Base](#)
- [ZSTK474](#)
- [Zotarolimus](#)
- [ACETOACETIC ACID Lithium Salt](#)
- [ACID PHOSPHATASE Human](#)
- [ACID PHOSPHATASE Non Prostatic Potato](#)
- [ACID PHOSPHATASE Polyclonal Affinity Purified Antibody](#)
- [ADIPOSE Subcutaneous Fat Cells Human](#)
- [ALBUMIN HUMAN Recombinant](#)
- [ALBUMIN 20 Serum Sterile Cell Culture](#)
- [ALBUMIN 25 Serum Sterile Solution](#)
- [ALBUMIN Bovine COHN FRACTION V Protease Free](#)
- [ALBUMIN Bovine Serum Sulfhydryl Blocked BSA](#)
- [ALBUMIN Human Serum ALB](#)
- [ALBUMIN Mouse Serum](#)
- [ALBUMIN Polyclonal anti Human Affinity Purified](#)
- [ALCOHOL DEHYDROGENASE ADH](#)
- [ALKALINE PHOSPHATASE HIGH PURITY Human](#)
- [ALKALINE PHOSPHATASE Calif Lyophilized](#)
- [ALKALINE PHOSPHATASE Human](#)
- [ALKALINE PHOSPHATASE Human Lyophilized](#)
- [ALKALINE PHOSPHATASE Porcine](#)
- [ALPHA AMYLASE Polyclonal Whole Antiserum](#)
- [ALPHA FETOPROTEIN anti Human Affinity Purified](#)
- [ALPHA FETOPROTEIN Human AFP](#)
- [ALPHA FETOPROTEIN Polyclonal Whole Antiserum](#)
- [ALPHA HUMAN CHORIONIC GONADOTROPIN hCG](#)
- [ALPHA MACROGLOBULIN Mouse](#)
- [ALPHA 1 ACID GLYCOPROTEIN Affinity Purified](#)
- [ALPHA 1 ACID GLYCOPROTEIN Human](#)
- [ALPHA 1 ANTICHYMOTRYPSIN Human](#)
- [ALPHA 1 ANTITRYPSIN Human A1AT](#)
- [ALPHA 1 ANTITRYPSIN Polyclonal Affinity Purified](#)
- [ALPHA 1 MICROGLOBULIN Antibody](#)
- [ALPHA 1 MICROGLOBULIN Human A1M](#)
- [alpha 1 Acid Glycoprotein Canine](#)
- [ALPHA 2 MACROGLOBULIN Human A2M](#)
- [ALPHA 2 MACROGLOBULIN Polyclonal Affinity Purified](#)
- [ALPHA 2 MACROGLOBULIN Rat A2M](#)
- [AMYLASE alpha Human Pancreatic](#)
- [AMYLASE alpha Human Salivary](#)
- [AMYLASE alpha Human Salivary Lyophilized](#)
- [AMYLASE alpha Porcine](#)
- [ANTI HUMAN WHOLE SERUM Rabbit](#)
- [ANTISTREPTOLYSIN O Human Concentrate ASO](#)
- [ANTITHROMBIN Human](#)
- [APOLIPOPROTEIN CIII Human Ultra Pure](#)
- [APOLIPOPROTEIN A 1 anti Human](#)
- [APOLIPOPROTEIN A1 Human](#)
- [APOLIPOPROTEIN A1 Low Endotoxin](#)
- [APOLIPOPROTEIN All Human Ultra Pure](#)
- [Apolipoprotein Apo A1 Ultra Pure](#)
- [APOLIPOPROTEIN CI Human Ultra Pure](#)
- [APOLIPOPROTEIN E Human](#)
- [APROTININ Bovine](#)
- [ASCITES FLUID Human](#)
- [AVIDIN Egg White](#)
- [BETA 2 MICROGLOBULIN anti Human HRP Conjugated](#)
- [BETA 2 MICROGLOBULIN Antibody B2M](#)
- [BETA 2 MICROGLOBULIN Human B2M](#)
- [BETA 2 MICROGLOBULIN Human Recombinant B2M](#)
- [BETA 2 MICROGLOBULIN Polyclonal Affinity Purified B2M](#)
- [BETA HUMAN CHORIONIC GONADOTROPIN](#)
- [BILIRUBIN Conjugate Direct](#)
- [BILIRUBIN Unconjugated Indirect](#)
- [BRAIN NATRIURETIC PEPTIDE Polyclonal Purified BNP](#)
- [BRAIN NATRIURETIC PEPTIDE 32 Human BNP](#)
- [BRAIN NATRIURETIC PEPTIDE 32 Porcine BNP](#)
- [BRAIN NATRIURETIC PEPTIDE 32 Rat BNP](#)
- [BREAST MILK HUMAN 1 week](#)
- [BREAST MILK HUMAN SINGLE DONOR](#)
- [BREAST MILK POOLED 4 weeks](#)
- [BUTYRYLCHOLINESTERASE Horse](#)
- [BUTYRYLCHOLINESTERASE Human BCHE](#)
- [C REACTIVE PROTEIN Canine](#)
- [C REACTIVE PROTEIN Human CRP](#)
- [C REACTIVE PROTEIN Human Recombinant](#)
- [C REACTIVE PROTEIN Polyclonal Rabbit anti Rat CRP](#)
- [C REACTIVE PROTEIN Polyclonal Affinity Purified](#)
- [C REACTIVE PROTEIN Rat CRP](#)
- [C3 Polyclonal anti Human Affinity Purified](#)
- [C4 Polyclonal anti Human Affinity Purified](#)
- [CACODYLIC ACID Sodium Salt](#)
- [CANCER ANTIGEN 15 3 Human CA 15 3](#)
- [CANCER ANTIGEN 19 9 Human CA 19 9](#)
- [CANCER ANTIGEN 72 4 Human CA 72 4](#)
- [CANCER ANTIGEN 125 Human CA 125](#)
- [CANCER ANTIGEN 50 Human CA 50](#)
- [CARCINOEMBRYONIC ANTIGEN Human CEA](#)
- [CATALASE Bovine](#)
- [CATALASE Bovine Lyophilized](#)
- [CATHEPSIN G Human](#)
- [CATHEPSIN G Human Biotinylated](#)
- [CATHEPSIN G Human Lyophilized](#)
- [CATHEPSIN G Polyclonal anti Human Affinity Purified](#)
- [CERULOPLASMIN Human CER](#)
- [CERULOPLASMIN Mouse](#)
- [CERULOPLASMIN Polyclonal Affinity Purified](#)
- [CERULOPLASMIN Rat](#)
- [CHOLESTEROL CONCENTRATE Bovine](#)
- [CHYMOTRYPSIN Bovine](#)
- [CITRATE SYNTHASE Porcine](#)
- [CK BB ISOENZYME Human](#)
- [CK BB ISOENZYME Human Recombinant](#)
- [CK BB ISOENZYME Porcine](#)
- [CK MB ISOENZYME Antigen Grade Human](#)
- [CK MB ISOENZYME Human](#)
- [CK MB ISOENZYME Human Lyophilized](#)
- [CK MB ISOENZYME Human Type II Recombinant](#)
- [CK MB Antibody](#)
- [CK MM ISOENZYME Human](#)
- [CK MM ISOENZYME Human Antigen](#)
- [CK MM ISOENZYME Human Lyophilized](#)
- [CK MM ISOENZYME Human Type I Recombinant](#)
- [CK MM ISOENZYME Human Type III Recombinant](#)
- [COENZYME A Free Acid](#)
- [COENZYME A Trilithium Salt](#)
- [COENZYME beta NAD Oxidized Form Free Acid](#)
- [COENZYME beta NADH Reduced Form disodium salt](#)
- [COENZYME beta NADP Oxidized Form monosodium salt](#)
- [COENZYME beta NADP K Oxidized Form K](#)
- [COENZYME beta NADPH Reduced Form Tetrasodium Salt](#)
- [COENZYME Thio NAD Oxidized](#)
- [COENZYME Thio NADH Reduced](#)
- [COENZYME Thio NADP Oxidized](#)
- [COMPLEMENT 3 Human C3c](#)
- [COMPLEMENT 4 Human C4c](#)
- [CORD BLOOD Human](#)
- [Cord Serum Pooled](#)
- [CREATINE KINASE TOTAL Human](#)
- [CREATINE KINASE Bovine](#)
- [CREATINE KINASE Porcine](#)
- [CREATINE KINASE Porcine CPK](#)
- [CREATINE KINASE Rabbit](#)
- [Cystatin C Positive Urine Pooled](#)
- [Cystatin C Positive Urine Single Donor](#)
- [CYSTATIN C Antibody CST3](#)
- [CYSTATIN C Human liquid](#)
- [CYSTATIN C Human Lyophilized](#)
- [D DIMER Antibody](#)
- [ELASTASE anti Human IgG Fraction anti Serum](#)
- [ELASTASE Human ELA 2](#)
- [ELASTASE Polyclonal anti Human Whole anti Serum](#)
- [ELASTASE Porcine](#)
- [EOSINOPHIL CATIONIC PROTEIN Human ECP](#)
- [EOSINOPHIL PEROXIDASE Human](#)
- [ESTERASE Porcine](#)
- [FATTY ACID BINDING PROTEIN Human](#)
- [FELINE LEUKEMIA VIRUS p27 Monoclonal](#)
- [FERRITIN HIGH PURITY Human Liver](#)
- [FERRITIN Human Heart](#)
- [FERRITIN Human Liver](#)
- [FERRITIN Human Placenta](#)
- [FERRITIN Human Spleen](#)
- [FERRITIN Liver Antibody FTL](#)
- [FERRITIN Mouse](#)
- [FERRITIN Polyclonal anti Human Affinity Purified](#)
- [FERRITIN Rat](#)
- [FERRITIN Spleen Antibody FTL](#)
- [G6PDH Glucose 6 Phosphate Dehydrogenase Recombinant](#)
- [GAMMA GLOBULIN Bovine](#)
- [gamma GLUTAMYL TRANSFERASE Human gGT](#)
- [gamma GLUTAMYL TRANSFERASE Lyophilized gGT](#)
- [gamma GLUTAMYL TRANSPEPTIDASE gGT](#)
- [GLUTAMATE DEHYDROGENASE Bovine GLDH](#)
- [GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST](#)
- [GLUTAMATE OXALOACETATE TRANSAMINASE GOT AST](#)
- [GLUTAMATE PYRUVATE TRANSAMINASE GPT ALT](#)
- [GLUTAMATE PYRUVATE TRANSAMINASE Recombinant](#)
- [GLUTAMATE PYRUVATE TRANSAMINASE Human ALT](#)
- [GLUTAMATE PYRUVATE TRANSAMINASE Human GPT](#)
- [GLUTAMATE PYRUVATE TRANSAMINASE Lyophilized ALT](#)
- [GLUTATHIONE PEROXIDASE Human](#)
- [GLYCONOGEN PHOSPHORYLASE ISOENZYME BB GPBB](#)
- [GOAT ANTI HUMAN WHOLE SERUM](#)
- [HAPTOGLOBIN Canine](#)
- [HAPTOGLOBIN Mouse](#)
- [HAPTOGLOBIN Polyclonal anti Human Whole anti Serum](#)
- [HAPTOGLOBIN Polyclonal anti Human Affinity Purified](#)
- [HAPTOGLOBIN Porcine](#)
- [HAPTOGLOBIN Rat](#)
- [HCG CHORIONIC GONADOTROPIN USP](#)
- [HEARTWORM Polyclonal anti Canine Affinity Purified](#)
- [HEARTWORM Polyclonal anti Canine HRP Conjugated](#)
- [HEMOGLOBIN A1c Human HbA1c](#)
- [HEMOGLOBIN Human](#)
- [HEMOGLOBIN Polyclonal anti Human Affinity Purified](#)
- [HIGH DENSITY LIPOPROTEIN Human HDL](#)
- [IMMUNOGLOBULIN A Human IgA](#)
- [IMMUNOGLOBULIN A Polyclonal anti Human Affinity Purified IgA](#)
- [IMMUNOGLOBULIN G Human IgG](#)
- [IMMUNOGLOBULIN M Human IgM](#)
- [ISOCITRATE DEHYDROGENASE Porcine](#)
- [ISOCITRATE DEHYDROGENASE Porcine Lyophilized](#)
- [ISOCITRATE DEHYDROGENASE Yeast Recombinant](#)
- [KALLIKREIN Porcine](#)
- [KAPPA B F Polyclonal anti Human Affinity Purified](#)
- [KAPPA LIGHT CHAIN Human KLC](#)
- [KAPPA Polyclonal anti Human Affinity Purified](#)
- [L LACTIC ACID 30](#)
- [L LACTIC ACID Ultra Pure](#)
- [LACTATE DEHYDROGENASE Bovine](#)
- [LACTATE DEHYDROGENASE Bovine Lyophilized](#)
- [LACTATE DEHYDROGENASE Chicken](#)
- [LACTATE DEHYDROGENASE Chicken Recombinant](#)
- [LACTATE DEHYDROGENASE Chicken Lyophilized](#)
- [LACTATE DEHYDROGENASE Polyclonal Affinity Purified](#)
- [LACTATE DEHYDROGENASE Porcine](#)
- [LACTATE DEHYDROGENASE Porcine Lyophilized](#)
- [LACTATE DEHYDROGENASE Rabbit](#)
- [LACTATE DEHYDROGENASE Rabbit Recombinant](#)
- [LACTATE DEHYDROGENASE Total Human](#)
- [LACTATE DEHYDROGENASE Total Human](#)
- [LACTATE DEHYDROGENASE Total Human Lyophilized](#)
- [LACTOFERRIN APO Human Milk](#)
- [LACTOFERRIN HOLO HUMAN RECOMBINANT](#)
- [LACTOFERRIN Polyclonal anti Human Affinity Purified](#)
- [LACTOFERRIN Polyclonal Whole anti serum](#)
- [LAMBDA LIGHT CHAIN Human](#)
- [LAMBDA Polyclonal anti Human Affinity Purified](#)
- [LD 1 ISOENZYME Human](#)
- [LD 2 ISOENZYME Human](#)
- [LD 2 ISOENZYME Human](#)
- [LD 3 ISOENZYME Human](#)
- [LD 4 ISOENZYME Human](#)
- [LD 5 ISOENZYME Human](#)
- [LECITHIN](#)
- [LEUCINE AMINOPEPTIDASE Porcine](#)
- [LEUKOCYTE ESTERASE Sonicated Human](#)
- [LEUKOCYTE Sonicated Human](#)
- [LIPASE Human](#)
- [LIPASE Human Antigen Grade](#)
- [LIPASE Human Lyophilized](#)
- [LIPASE Porcine Lyophilized](#)
- [LOW DENSITY LIPOPROTEIN Human LDL](#)
- [LOW DENSITY LIPOPROTEIN Porcine LDL](#)
- [LYMPHOCTES Human](#)
- [LYSOZYME Recombinant](#)
- [MALATE DEHYDROGENASE Recombinant](#)
- [MALATE DEHYDROGENASE Porcine MDH](#)
- [MENSTRUAL BLOOD Human Single donor](#)
- [MYELOPEROXIDASE ANTIGEN Human MPO](#)
- [MYELOPEROXIDASE ANTIGEN Human Lyophilized MPO](#)
- [MYELOPEROXIDASE ISOFORM A B Human](#)
- [MYELOPEROXIDASE ISOFORM A Human](#)
- [MYELOPEROXIDASE ISOFORM B Human](#)
- [MYELOPEROXIDASE ISOFORM C Human](#)
- [MYELOPEROXIDASE Polyclonal anti human affinity](#)



MOLECULAR PRODUCTS

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

purified

- MYOGLOBIN ANTIBODY Monoclonal MB
- MYOGLOBIN Human Mb
- MYOGLOBIN Human Recombinant
- MYOGLOBIN Polyclonal anti Human Affinity Purified
- MYOSIN HEAVY CHAIN MHC
- MYOSIN LIGHT CHAIN MLC
- NEURON SPECIFIC ENOLASE Human
- NEUTROPHIL ELASTASE Human
- NT ProBNP Recombinant
- PEPSINOGEN I PGI PGA Human
- PEPSINOGEN II PGII PGC Human
- PLEURAL FLUID Human
- PREALBUMIN Transthyretin Human
- PREALBUMIN Transthyretin Human High Purity
- Pro BNP
- PROLACTIN Human Recombinant
- PRORENIN Human Recombinant
- PROSTATE SPECIFIC ANTIGEN Human PSA
- PROSTATE SPECIFIC ANTIGEN Polyclonal Affinity Purified
- PROTEINASE 3 Human PR3
- PROTHROMBIN Porcine
- PSA ACT COMPLEX Human
- PYRUVATE KINASE Rabbit
- RENIN Human
- RENIN Human Recombinant
- RETINOL BINDING PROTEIN Human
- RETINOL BINDING PROTEIN Polyclonal Affinity Purified
- SALIVA Pooled Human
- SALIVA Single Donor
- SALIVARY AMYLASE ANTIBODY Monoclonal
- SEMEN Single Donor
- SEMEN POOLED Human
- SERUM AMYLOID P Human SAP
- SEX HORMONE BINDING GLOBULIN Human SHBG
- SULFOBROMOPHTHALEIN Disodium Salt
- SWEAT POOLED DONORS
- SWEAT Single Donor
- THROMBIN alpha Bovine
- THROMBIN alpha Human
- THROMBIN alpha Porcine
- THROMBIN Bovine High Purity
- THROMBOPLASTIN lung
- THYROID PEROXIDASE Human Recombinant
- THYROID PEROXIDASE Human TPO
- THYROXINE BINDING GLOBULIN Human
- TRANSFERRIN APO Human
- TRANSFERRIN APO Polyclonal anti Human Affinity Purified
- TRANSFERRIN APO Rat
- TRANSFERRIN HOLO Human
- TRIGLYCERIDE Egg Yolk
- TROPOMYOSIN Human
- TROPONIN C Human hTn C
- TROPONIN C Human Recombinant
- TROPONIN C Rabbit Tn c
- TROPONIN I Human
- TROPONIN I anti Human Whole Antiserum
- TROPONIN I Human
- TROPONIN I Human Recombinant
- TROPONIN T Human Tn T
- TRYPSIN Human
- TRYPSIN Porcine
- URINE Pooled Human
- URINE Single donor
- URINE First Trimester Human
- URINE Postmenopausal Human
- URINE Second Trimester Human
- URINE Third Trimester Human
- UROBILINOGEN
- VAGINAL FLUID Pooled donors
- VAGINAL FLUID Single donor
- VERY LOW DENSITY LIPOPROTEIN Human VLDL
- WHITE BLOOD CELLS Fixed Human
- Cholera Toxin Azide Free 1
- Cholera Toxin1
- Cholera Toxin A Subunit1
- Cholera Toxin B Subunit Choleraagenoid 1
- Cholera Toxin B Subunit Choleraagenoid in low salt1
- Cholera Toxin B Subunit Horseradish Peroxidase Conjugate BHRP
- Cholera Toxin B Subunit Fluorescein Isothiocyanate Conjugate BFITC
- Cholera Toxin B Subunit Tetramethyl Rhodamine Conjugate BTRITC
- Cholera Toxin B Subunit Colloidal Gold Conjugate 7 nm BGQDZ DISCONTINUED
- Cholera Toxin B Subunit Biotin Conjugate BB
- Botulinum Neurotoxin Type A Complex from Clostridium botulinum1 3 4
- Botulinum Neurotoxin Type A from Clostridium botulinum1 3 4
- Botulinum Neurotoxin Type B nicked from Clostridium botulinum1 3 4
- Botulinum Neurotoxin Type B complex nicked from Clostridium botulinum1 3 4
- Botulinum Neurotoxin Type E Nicked Complex from Clostridium botulinum1 3 4
- Botulinum Neurotoxin Type E Nicked from Clostridium botulinum1 3 4
- Exoenzyme C3 from Clostridium botulinum
- QD Botulinum Neurotoxin Type A Complex from Clostridium botulinum1 3 4
- QD Botulinum Neurotoxin Type A from Clostridium botulinum1 3 4
- Botulinum Neurotoxin Type A Light Chain Recombinant1
- Botulinum Neurotoxin Type A Light Chain GST Fusion Recombinant1
- Botulinum Neurotoxin Type A Heavy Chain Recombinant Binding Domain1
- Botulinum Neurotoxin Type A GST Heavy Chain Recombinant Binding Domain1
- Botulinum Neurotoxin Type B Light Chain Recombinant1
- Botulinum Neurotoxin Type B Heavy Chain Recombinant Binding Domain1
- Botulinum Neurotoxin Type B GST Heavy Chain Recombinant Binding Domain1
- Botulinum Neurotoxin Type C Light Chain Recombinant1
- Botulinum Neurotoxin Type D Light Chain Recombinant1
- Botulinum Neurotoxin Type E Light Chain Recombinant1
- Botulinum Neurotoxin Type F Light Chain Recombinant1
- Diphtheria Toxin unnicked
- Anthrax Protective Antigen PA Recombinant from Bacillus anthracis
- QD Anthrax Protective Antigen PA Recombinant from Bacillus anthracis
- Anthrax Lethal Factor LF Recombinant from Bacillus anthracis
- QD Anthrax Lethal Factor LF Recombinant from Bacillus anthracis
- Anthrax Edema Factor EF Recombinant from Bacillus anthracis
- Anthrax Protective Antigen Activated PA 63 from Bacillus anthracis
- Anthrax PA 63 Fluorescein Isothiocyanate Conjugate PAFITC
- Inactive Mutant Lethal Factor LF Recombinant from Bacillus anthracis
- Anthrax Protective Antigen Fragment PA 20 from Bacillus anthracis
- Bacillus anthracis Cell Wall
- Filamentous Hemagglutinin FHA
- Pertussis Toxin Islet Activating Protein in glycerol 6 7
- Pertussis Toxin Islet Activating Protein Lyophilized in buffer
- Pertussis Toxin Islet Activating Protein Lyophilized Salt Free
- Tetanus Toxin2
- Tetanus Toxin C Fragment
- Tetanus Toxin C Fragment Fluorescein Isothiocyanate Conjugate CFITC
- Alpha Toxin from Staphylococcus aureu1 4
- Enterotoxin Type B from Staphylococcus aureus1 3 4
- Anti Shiga Like Toxin 1 Verotoxin 1 1 3
- Anti Shiga Like Toxin 2 Verotoxin 21 3
- Heat Labile Toxin from Escherichia coli8
- Adenylate Cyclase Toxin from B pertussis
- Tetanolysin from C tetani
- LPS from Escherichia coli O111 B4
- LPS from Escherichia coli O55 B5
- LPS from Escherichia coli O157 H7
- LPS from Salmonella typhimurium
- LPS from Escherichia coli J5 Rc
- LPS from Escherichia coli K12 D31m4 Re
- LPS from Salmonella minnesota R595 Re
- LPS from Escherichia coli K12 strain LCD25
- Lipid A primarily monophosphoryl from Salmonella minnesota R595
- Lipid A primarily diphosphoryl from Escherichia coli K12 D31m4
- Ultra Pure LPS from Escherichia coli O111 B4
- Ultra Pure LPS from Escherichia coli O55 B5
- Ultra Pure LPS from Salmonella minnesota R595 Re
- SNAP 25 Recomb Protein Substrate for C botulinum Type A and E Neurotoxin
- GST Synaptobrevin 2 Protein Recomb Substrate for C botulinum Type B,D,F,G
- SNAPtide Peptide Substrate o Abz Dnp for Botulinum Neurotoxin Type A U.S Patent 6 504 006
- SNAPtide Peptide Substrate FITC DABCYL for Botulinum Neurotoxin Type A U.S Patent 6 504 006
- SNAPtide Unquenched Calibration Peptide for 521

- SNAPtide Unquenched Calibration Peptide for 520
- MAPKtide Peptide Substrate o Abz Dnp for Anthrax LF
- MAPKtide Peptide Substrate DABCYL FITC for Anthrax LF
- MAPKtide Unquenched Calibration Peptide for 530 for Anthrax LF
- VAMPtide Peptide Substrate o Abz Dnp for Botulinum Neurotoxin Type B
- VAMPtide Calibration Fluorophore for 540
- SNAP Etide Peptide Substrate o Abz Dnp for C botulinum Type E Neurotoxin
- SYNTAXide Peptide Substrate o Abz Dnp for C botulinum Type C Neurotoxin
- GST SV2C Receptor
- Goat Anti Cholera Toxin B Subunit
- Anti Botulinum Neurotoxin Type A IgY6 7
- Anti Botulinum Type B IgY6 7
- Goat Anti Toxin A from Clostridium difficile
- Anti Clostridium difficile Toxin A Igy
- Goat Anti Exotoxin A
- Anti Shiga Toxin 1 Mouse IgG1
- Anti Shiga Toxin 2 Mouse IgG1
- Goat Anti Protective Antigen from Bacillus anthracis
- Goat Anti Lethal Factor from Bacillus anthracis
- Goat Anti Edema Factor from Bacillus anthracis
- Magi S 600
- MagSi S 600
- Magi S 1 0
- MagSi S 1 0
- MagSi protein A 600
- MagSi protein A 1 0
- MagSi protein G 600
- MagSi protein G 1 0
- MagSi STA 600
- MagSi STA 1 0
- MagSi COOH 600
- MagSi COOH 1 0
- MagSi proteomics C4
- MagSi proteomics C8
- MagSi proteomics C18
- MagSi NH2 600
- MagSi NH2 1 0
- MagSi DNA
- MagSi DNA allround
- MagSi gDNA blood kit
- MagSi DNA clean kit
- CAPS
- Carbenicillin Disodium
- G418
- Guanidine HCL
- HEPPS
- Hygromycin B in DI water
- Hygromycin B powder
- Penicillin G Potassium
- TAPS
- TES
- Fully Automatic Biochemistry Analyzer
- Semi Automatic Biochemistry Analyzer
- Chemiluminescence Immunoassay CLIA Analyzer
- Coagulometer
- ESR Analyzer
- Electrolute Analyzer
- Fully Automatic Hematology Analyzer
- Lab Water Purification Machine
- Microplate Washer
- Biological Safety Cabinet
- Visible Spectrophotometer
- Visible Spectrophotometer
- UV Spectrophotometer
- Scanning Spectrophotometer
- Double Beam Spectrophotometer
- Flame Photometer
- Apo a ELISA 1x96wells
- Oxidized LDL ELISA 1x96wells
- Oxidized LDL Competitive ELISA 1x96wells
- MPO ELISA 1x96wells
- Insulin ELISA 1x96wells
- Insulin ELISA 10x96wells
- Ultra Sens Insulin ELISA 1x96wells
- Iso Insulin ELISA 1x96wells
- C peptide Specific ELISA 1x96wells
- Ultra Sensitive C peptide ELISA 1x96wells
- Proinsulin ELISA 1x96wells
- Rat Insulin ELISA 1x96wells
- Rat Insulin ELISA 10x96wells
- Ultra Sensitive Rat Insulin ELISA 1x96wells
- Ultra Sensitive Rat Insulin ELISA 10x96wells
- High Range Rat Insulin ELISA 1x96wells
- High Range Rat Insulin ELISA 10x96wells
- Rat C peptide ELISA
- Mouse Insulin ELISA 1x96wells
- Mouse Insulin ELISA 10x96wells



GENTAUR

MOLECULAR PRODUCTS

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

- [Ultra Sensitive Mouse Insulin ELISA](#)
- [Ultra Sensitive Mouse Insulin ELISA 10x96wells](#)
- [Porcine Insulin ELISA 1x96wells](#)
- [High Range Porcine Insulin ELISA 1x96wells](#)
- [Bovine Insulin ELISA 1x96wells](#)
- [Ovine Insulin ELISA 1x96wells](#)
- [Canine Insulin ELISA 1x96wells](#)
- [Equine Insulin ELISA 1x96wells](#)
- [Feline Insulin ELISA](#)
- [Adiponectin ELISA 1x96wells](#)
- [Leptin ELISA 1x96wells](#)
- [Diabetes control Human 2x0.5 ml](#)
- [Diabetes Antigen Control Rat Mouse 3x0.5 ml](#)
- [Animal Insulin Control 3x0.5 ml](#)
- [Obesity Control 3x0.5 ml](#)
- [Diabetes Sample Buffer 30 ml](#)
- [Human PAI 1 active wild type](#)
- [Human PAI 1 latent wild type](#)
- [Human PAI 1 Glycosylated active form](#)
- [Human PAI 1 Glycosylated latent form](#)
- [Human PAI 1 Glycosylated stable mutant](#)
- [Human PAI 1 substrate form P12 Glu](#)
- [Human PAI 1 substrate form P14 Arg](#)
- [Human PAI 1 stable mutant](#)
- [Human PAI 1 6 X His Tag](#)
- [Human PAI 1 tPA specific mutant](#)
- [N Terminal Cys mutant active wild type](#)
- [N Terminal Cys mutant latent wild type](#)
- [N Terminal Cys mutant stable mutant](#)
- [N Terminal Biotin label active wild type](#)
- [N Terminal Biotin label latent wild type](#)
- [N Terminal Biotin label stable mutant](#)
- [N Terminal Fluorescein label active wild type](#)
- [N Terminal Fluorescein label latent wild type](#)
- [N Terminal Fluorescein label stable mutant](#)
- [N Terminal Alexa Fluor 488 label active wild type](#)
- [N Terminal Alexa Fluor 488 label latent wild type](#)
- [N Terminal Alexa Fluor 488 label stable mutant](#)
- [PAI 1 mutant minimal vitronectin binding](#)
- [PAI 1 mutant stable no LRP binding](#)
- [PAI 1 NBD P1 mutant reports cleavage](#)
- [Human PAI 1 NBD P9 mutant](#)
- [PAI 1 mutant reports vitronectin binding](#)
- [Human PAI 1 pancreatic elastase inhibitor](#)
- [Human PAI 1 Cathepsin G inhibitor](#)
- [Human PAI 1 stable elastase inhibitor](#)
- [Human PAI 1 Elastase Cleaved](#)
- [Ac TVASSSTA Octapeptide](#)
- [Human PAI 1 Peptide Annealed](#)
- [Human PAI 1 tPA Complex](#)
- [Human PAI 1 uPA Complex](#)
- [Murine PAI 1 wild type active](#)
- [Murine PAI 1 wild type latent](#)
- [Murine PAI 1 stable mutant](#)
- [Rat PAI 1 wild type](#)
- [Rat PAI 1 wild type latent](#)
- [Rat PAI 1 stable mutant](#)
- [Rat PAI 1 Biotin labeled stable mutant](#)
- [Rat PAI 1 Biotin labeled wild type latent](#)
- [Porcine PAI 1 wild type](#)
- [Rabbit PAI 1 wild type](#)
- [Rabbit PAI 1 wild type latent](#)
- [Rabbit PAI 1 Biotin labeled wild type latent](#)
- [Anti Human PAI 1 non inhibitory](#)
- [Anti Human PAI 1 inhibitory](#)
- [Anti Human PAI 1](#)
- [Anti Rat PAI 1 non inhibitory](#)
- [Anti Rat PAI 1 inhibitory](#)
- [Anti Mouse PAI 1 inhibitory](#)
- [Anti Mouse PAI 1 ELISA capture](#)
- [Anti Mouse PAI 1](#)
- [Anti Mouse PAI 1 Biotin labeled for western blotting and IHC Applications](#)
- [anti PAI 1 human rat rabbit porcine For western blotting PAI 1 and PAI 1 complexes](#)
- [anti PAI 1 very strong for human Blots PAI 1 tPA complex](#)
- [anti human PAI 1 detector for ELISA](#)
- [Anti Human PAI 1 antiserum](#)
- [Anti Human PAI 1 IgG fraction](#)
- [Anti Human PAI 1 IgG fraction biotin label](#)
- [Anti Human PAI 1 IgG fraction FITC label](#)
- [Anti Human PAI 1 IgG fraction high titer](#)
- [Sheep Anti Human PAI 1 antiserum](#)
- [Sheep Anti Human PAI 1 IgG fraction](#)
- [FITC Labeled Sheep Anti Human PAI 1](#)
- [Biotin Labeled Sheep Anti Human PAI 1](#)
- [Affinity Purified Sheep Anti Human PAI 1](#)
- [Anti Murine PAI 1 antiserum](#)
- [Anti Murine PAI 1 IgG fraction](#)
- [Anti Murine fraction biotin label](#)
- [Anti Murine PAI 1 IgG fraction FITC label](#)
- [Anti Murine PAI 1 IgG fraction high titer](#)
- [Anti Rat PAI 1 antiserum](#)
- [Anti Rat PAI 1 IgG fraction](#)
- [Anti Rat PAI 1 IgG fraction FITC label](#)
- [Anti Rat PAI 1 IgG fraction high titer](#)
- [Goat Anti Rabbit PAI 1 antiserum](#)
- [Goat Anti Rabbit PAI 1 IgG](#)
- [Goat Anti Rabbit IgG biotin label](#)
- [Goat Anti Rabbit PAI 1 IgG FITC label](#)
- [Goat Anti Rabbit PAI 1 IgG fraction high titer](#)
- [Human PAI 1 Depleted Plasma Na Citrate](#)
- [Mouse PAI 1 Depleted Plasma Na Citrate](#)
- [Rat PAI 1 Depleted Plasma Na Citrate](#)
- [Rabbit PAI 1 Depleted Plasma Na Citrate](#)
- [Human PAI 1 tPA Double Depleted Plasma](#)
- [Human PAI 1 activity ELISA kit](#)
- [Mouse PAI 1 activity ELISA kit](#)
- [Rat PAI 1 activity ELISA kit](#)
- [Rat PAI 1 total antigen ELISA kit](#)
- [Rabbit PAI 1 activity ELISA kit](#)
- [Porcine PAI 1 activity ELISA kit](#)
- [Human PAI 1 uPA Complex ELISA kit](#)
- [Human PAI 1 tPA Complex ELISA kit](#)
- [Human tPA 85 single chain](#)
- [Human tPA 95 two chain](#)
- [Human tPA 85 single chain FITC Label](#)
- [Human tPA 85 single chain Texas Red](#)
- [Non enzymatic Human tPA](#)
- [Human tPA Non cleavable](#)
- [Non enzymatic non cleavable Human tPA](#)
- [Non enzymatic Mouse tPA](#)
- [Mouse tPA Non cleavable](#)
- [Non enzymatic non cleavable Mouse tPA](#)
- [Human tPA activity ELISA kit](#)
- [Mouse tPA activity ELISA kit](#)
- [Rat tPA activity ELISA kit](#)
- [Rat tPA total antigen ELISA kit](#)
- [Anti Human tPA antiserum](#)
- [Anti Human tPA IgG fraction](#)
- [Anti Human tPA IgG fraction Biotin](#)
- [Anti Human tPA IgG fraction FITC](#)
- [Anti Human tPA affinity purified High Titer](#)
- [Sheep Anti Human tPA antiserum](#)
- [Sheep Anti Human tPA IgG fraction](#)
- [Anti Mouse Rat tPA antiserum](#)
- [Anti Mouse Rat tPA IgG fraction](#)
- [Anti Mouse Rat tPA IgG fraction Biotin](#)
- [Anti Mouse Rat tPA IgG fraction FITC](#)
- [Anti Mouse Rat tPA High Titer](#)
- [Sheep Anti Mouse Rat tPA antiserum](#)
- [Sheep Anti Mouse Rat tPA IgG fraction](#)
- [Affinity Purified Sheep Anti Mouse tPA](#)
- [Sheep Anti Rabbit tPA antiserum](#)
- [Sheep Anti Rabbit tPA IgG fraction](#)
- [Human tPA Depleted Plasma Na Citrate](#)
- [Anti human tPA for ELISA and WB](#)
- [Anti Murine tPA x r with rat](#)
- [Native Human Urokinase HMW](#)
- [HRP Label Native Human Urokinase HMW](#)
- [FITC Label Native Human Urokinase HMW](#)
- [FITC Label Native Human Urokinase LMW](#)
- [Active recombinant mouse HMW tc uPA](#)
- [Mouse Urokinase LMW](#)
- [Mouse HMW tc uPA FITC Conjugate](#)
- [Mouse HMW tc uPA Biotin Conjugate](#)
- [Amino Terminal Fragment Mouse uPA](#)
- [Active recombinant rat HMW tc uPA](#)
- [Anti Human uPA IgG fraction](#)
- [Anti Human uPA IgG fraction Biotin](#)
- [Anti Human uPA IgG fraction FITC](#)
- [Anti Human uPA IgG fraction High Titer](#)
- [Anti Human ATF IgG fraction high titer](#)
- [Sheep Anti Human uPA antiserum](#)
- [Sheep Anti Human uPA IgG](#)
- [Anti Mouse Rat uPA antiserum](#)
- [Anti Mouse uPA High Titer](#)
- [Anti Rat uPA High Titer](#)
- [Sheep Anti Mouse Rat uPA antiserum](#)
- [Sheep Anti Mouse Rat uPA IgG](#)
- [Sheep Anti Rabbit uPA antiserum](#)
- [Sheep Anti Rabbit uPA IgG fraction](#)
- [Biotin Labeled Sheep Anti Rabbit uPA IgG](#)
- [FITC Labeled Sheep Anti Rabbit uPA IgG](#)
- [Sheep Anti Dog uPA antiserum](#)
- [Sheep Anti Dog uPA IgG fraction](#)
- [Biotin Labeled Sheep Anti Dog uPA IgG](#)
- [FITC Labeled Sheep Anti Dog uPA IgG](#)
- [Anti human uPA capture](#)
- [Anti human uPA ATF region](#)
- [Anti Murine uPA capture](#)
- [Anti Murine uPA](#)
- [Human uPA activity ELISA kit](#)
- [Mouse uPA activity ELISA kit](#)
- [Rat uPA activity ELISA kit](#)
- [Rat uPA total antigen ELISA kit](#)
- [Soluble mouse urokinase receptor His tag](#)
- [Sheep Anti Mouse uPAR antiserum](#)
- [Sheep Anti Mouse uPAR IgG fraction](#)
- [Biotin Labeled Anti Mouse uPAR](#)
- [FITC Labeled Anti Mouse uPAR](#)
- [Human Vitronectin monomeric](#)
- [Human Vitronectin urea prepared](#)
- [Biotin labeled Human Monom Vitronectin](#)
- [Biotin labeled Human Multimer Vitronectin](#)
- [Bovine Vitronectin urea prepared](#)
- [Murine Vitronectin urea prepared](#)
- [Rat Vitronectin urea prepared](#)
- [Rabbit Vitronectin urea prepared](#)
- [Porcine Vitronectin urea prepared](#)
- [Anti Human Vitronectin antiserum](#)
- [Anti Human Vitronectin IgG fraction](#)
- [Biotin Labeled Anti Human Vitronectin IgG](#)
- [FITC Labeled Anti Human Vitronectin IgG](#)
- [Anti Murine Vitronectin antiserum](#)
- [Anti Murine Vitronectin IgG fraction](#)
- [Biotin Labeled Anti Murine Vitronectin IgG](#)
- [FITC Labeled Anti Murine Vitronectin IgG](#)
- [Anti Human Vitronectin for ELISA WB](#)
- [Anti Human Vitronectin for WB ELISA](#)
- [Anti Human Vitronectin for WB only](#)
- [Blocks SMC and Endothelial Cell binding](#)
- [Human Glu Plasminogen](#)
- [Human Lys Plasmin](#)
- [Inactivated Human Plasmin](#)
- [FITC Labeled Human Plasminogen](#)
- [Murine Plasminogen](#)
- [Murine Plasmin](#)
- [Sheep Anti Human plasminogen antiserum](#)
- [Sheep Anti Human plasminogen IgG](#)
- [Biotin Labeled Sheep Anti Human Plg IgG](#)
- [FITC Labeled Sheep Anti Human Plg IgG](#)
- [Affinity Purified Sheep Anti Human Plasmin](#)
- [Anti Murine plasminogen antiserum](#)
- [Anti Murine Plasminogen IgG](#)
- [Anti Murine Plasminogen Biotin labeled](#)
- [Anti Murine plasminogen Affinity purified](#)
- [Anti Rat plasmin Affinity purified](#)
- [Anti Chicken Plasminogen IgG](#)
- [Mouse plasmin activity ELISA kit](#)
- [Mouse plasminogen total antigen ELISA kit](#)
- [Human antiplasmin activity ELISA kit](#)
- [Mouse alpha 2 antipiasmin FLAG tag](#)
- [Mouse antiplasmin activity ELISA kit](#)
- [Anti Mouse antiplasmin antiserum](#)
- [Anti Mouse antiplasmin IgG fraction](#)
- [Anti Human antiplasmin antiserum](#)
- [Anti Human antiplasmin IgG fraction](#)
- [Biotin Labeled Anti Human antiplasmin IgG](#)
- [FITC Labeled Anti Human antiplasmin IgG](#)
- [Anti human antiplasmin for ELISA and WB](#)
- [mab to mouse antiplasmin Non Inhibitory](#)
- [mab to mouse antiplasmin Inhibitory WB](#)
- [Human Receptor Associated Protein](#)
- [Low Endotoxin Human RAP](#)
- [Sheep Anti human RAP antiserum](#)
- [Sheep Anti Human RAP IgG](#)
- [Anti Human RAP](#)
- [Biotin labeled Anti Human RAP](#)
- [FITC labeled Anti Human RAP](#)
- [Anti Human 85 kDa LRP](#)
- [Biotin labeled Anti Human 85 kDa LRP](#)
- [FITC labeled Anti Human 85 kDa LRP](#)
- [Anti Human 515 kDa LRP](#)
- [Biotin labeled Anti Human 515 kDa LRP](#)
- [FITC labeled Anti Human 515 kDa LRP](#)
- [Anti Human VLDL receptor](#)
- [Sheep Anti Human Factor IX antiserum](#)
- [Sheep Anti Human Factor IX IgG fraction](#)
- [Human Antithrombin](#)
- [Rat Antithrombin](#)
- [Mouse Antithrombin](#)
- [Rabbit Antithrombin](#)
- [Ecotin Serine Protease inhibitor](#)
- [Human Fibrinogen ELISA Assay](#)
- [Mouse Fibrinogen ELISA Assay](#)
- [Rat Fibrinogen ELISA Assay](#)
- [Anti Human Fibrinogen antiserum](#)
- [Anti Human Fibrinogen IgG fraction](#)
- [Anti Human Fibrinogen Biotin Labeled](#)
- [Anti Human Fibrinogen FITC Labeled](#)
- [Anti Human Fibrinogen High Titer](#)
- [Anti Mouse Fibrinogen antiserum](#)
- [Anti Mouse Fibrinogen IgG fraction](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [Anti Mouse Fibrinogen Biotin Labeled](#)
- [Anti Mouse Fibrinogen FITC Labeled](#)
- [Anti Mouse Fibrinogen High Titer](#)
- [Sheep Anti Rabbit Fibrinogen IgG fraction](#)
- [Human Neutrophil Elastase Lyophilized](#)
- [Porcine Pancreatic Elastase](#)
- [Murine Pancreatic Elastase](#)
- [Phe Pro Arg Chloromethylketone](#)
- [Phe Phe Arg Chloromethylketone](#)
- [Glu Gly Arg Chloromethylketone](#)
- [ATA Phe Pro Arg CMK](#)
- [ATA Phe Phe Arg CMK](#)
- [Fluorescein Phe Pro Arg CMK](#)
- [Human sc tPA ATA FPR CMK inactivated](#)
- [Human Factor IXa Active Site Fluorescein Labeled](#)
- [Soybean Trypsin inhibitor](#)
- [Human tPA](#)
- [Anhydrotrypsin](#)
- [Immobilized Anhydrotrypsin](#)
- [Plasmin substrate](#)
- [Rabbit Anti Bovine Serum Albumin antiserum](#)
- [Rabbit Anti BSA IgG fraction](#)
- [Biotin Labeled Anti Bovine Serum Albumin](#)
- [FITC Labeled Anti Bovine Serum Albumin](#)
- [Affinity Purified Anti Bovine Serum Albumin](#)
- [Active Human Renin Native](#)
- [Human Prorenin Native](#)
- [Human Prorenin C terminal His Tag](#)
- [Rat Prorenin C terminal His Tag](#)
- [Mouse Prorenin C terminal His Tag](#)
- [Active Dog Renin C terminal His Tag](#)
- [Dog Prorenin C terminal His Tag](#)
- [Human Prorenin Renin Double Depleted Plasma](#)
- [Human prorenin ELISA kit Plasma Samples](#)
- [Human prorenin ELISA kit Non Plasma](#)
- [Anti Human Prorenin](#)
- [Rabbit Anti Human Prorenin antiserum](#)
- [Rabbit Anti Human Prorenin IgG fraction](#)
- [Biotin Labeled Anti Human Prorenin](#)
- [FITC Labeled Anti Human Prorenin](#)
- [HRP Labeled Anti Human Prorenin](#)
- [Sheep Anti Human Renin antiserum](#)
- [Sheep Anti Human Renin IgG fraction](#)
- [HRP Labeled Anti Human Renin](#)
- [Sheep Anti Rat Mouse Renin antiserum](#)
- [Sheep Anti Rat Mouse Renin IgG fraction](#)
- [Biotin Labeled Anti Rat Mouse Renin](#)
- [FITC Labeled Anti Rat Mouse Renin](#)
- [HRP Labeled Anti Rat Mouse Renin](#)
- [Sheep Anti Rat Renin Receptor antiserum](#)
- [Sheep Anti Rat Renin Receptor IgG fraction](#)
- [Biotin Labeled Anti Rat Renin Receptor](#)
- [FITC Labeled Anti Rat Renin Receptor](#)
- [HRP Labeled Anti Rat Renin Receptor](#)
- [Mouse Neuroserpin](#)
- [Sheep Anti Mouse Neuroserpin antiserum](#)
- [Sheep Anti Mouse Neuroserpin IgG fraction](#)
- [Biotin Labeled Anti Mouse Neuroserpin](#)
- [FITC Labeled Anti Mouse Neuroserpin](#)
- [HRP Labeled Anti Mouse Neuroserpin](#)
- [Mouse Protease Nexin 1](#)
- [Sheep Anti Mouse PN1 antiserum](#)
- [Sheep Anti Mouse PN1 IgG fraction](#)
- [Biotin Labeled Anti Mouse PN1](#)
- [FITC Labeled Anti Mouse PN1](#)
- [HRP Labeled Anti Mouse PN1](#)
- [Sheep Anti Mouse Thrombopoietin antiserum](#)
- [Sheep Anti Mouse Thrombopoietin IgG fraction](#)
- [Biotin Labeled Anti Mouse Thrombopoietin](#)
- [FITC Labeled Anti Mouse Thrombopoietin](#)
- [HRP Labeled Anti Mouse Thrombopoietin](#)
- [Sheep Anti Mouse Factor IX antiserum](#)
- [Sheep Anti Mouse Factor IX IgG fraction](#)
- [Biotin Labeled Anti Mouse Factor IX](#)
- [FITC Labeled Anti Mouse Factor IX](#)
- [HRP Labeled Anti Mouse Factor IX](#)
- [Sheep Anti Human Factor XII antiserum](#)
- [Sheep Anti Human Factor XII IgG fraction](#)
- [Biotin Labeled Anti Human Factor XII](#)
- [FITC Labeled Anti Human Factor XII](#)
- [HRP Labeled Anti Human Factor XII](#)
- [Rabbit Anti Human Factor X antiserum](#)
- [Rabbit Anti Human Factor X IgG fraction](#)
- [Biotin Labeled Anti Human Factor X](#)
- [FITC Labeled Anti Human Factor X](#)
- [HRP Labeled Anti Human Factor X](#)
- [Sheep Anti Mouse Factor X antiserum](#)
- [Sheep Anti Mouse Factor X IgG fraction](#)
- [Biotin Labeled Anti Mouse Factor X](#)
- [FITC Labeled Anti Mouse Factor X](#)
- [Affinity Purified Sheep Anti Mouse Factor X](#)
- [Immuno Absorbed Sheep Anti Mouse Factor X](#)
- [Sheep Anti Mouse Protein C antiserum](#)
- [Sheep Anti Mouse Protein C IgG fraction](#)
- [Biotin Labeled Anti Mouse Protein C](#)
- [FITC Labeled Anti Mouse Protein C](#)
- [Sheep Anti Mouse Prothrombin antiserum](#)
- [Sheep Anti Mouse Prothrombin IgG fraction](#)
- [Biotin Labeled Anti Mouse Prothrombin](#)
- [FITC Labeled Anti Mouse Prothrombin](#)
- [Mouse Factor X total antigen ELISA kit](#)
- [Human Prekallikrein](#)
- [Human Prothrombin](#)
- [Human alpha thrombin](#)
- [Human beta thrombin](#)
- [Human gamma thrombin](#)
- [Human Factor V](#)
- [Human Factor Va](#)
- [Human Factor VII](#)
- [Human Factor VIIa](#)
- [Human Factor IX](#)
- [Human Factor IXa](#)
- [Human Factor X](#)
- [Human Factor Xa](#)
- [Human beta Factor Xa](#)
- [Human Activated Protein C](#)
- [Human von Willebrand Factor](#)
- [Recombinant Human PF 4](#)
- [Corn Trypsin Inhibitor](#)
- [Human Heparin Cofactor II](#)
- [Anti Human Prothrombin](#)
- [Anti Human Factor V clone 1](#)
- [Anti Human Factor V clone 2](#)
- [Anti Human Factor V clone 3](#)
- [Anti Human Factor V clone 4](#)
- [Anti Human Factor V clone 5](#)
- [Anti Human Factor V clone 6](#)
- [Anti Human Factor VII](#)
- [Anti Human Factor IX](#)
- [Anti Human Factor X](#)
- [Anti Human Protein C clone 1](#)
- [Anti Human Protein C clone 2](#)
- [Anti Human Protein S clone 2](#)
- [Anti Human TAFI clone 1](#)
- [Anti Human TAFI clone 2](#)
- [Anti Human TAFI clone 3](#)
- [Anti Human TAFI clone 4](#)
- [Anti Human Tissue Factor](#)
- [Anti Human Tissue Factor Pathway Inhibitor](#)
- [Anti Human Thrombin](#)
- [Horse anti Human Factor V](#)
- [Sheep anti Human Heparin Cofactor II](#)
- [Sheep anti Human Prothrombin](#)
- [Sheep anti Human Prothrombin Affinity Purified](#)
- [Sheep anti Human Factor V](#)
- [Sheep anti Human Factor VII](#)
- [Sheep anti Human Factor VIII](#)
- [Sheep anti Human Factor X](#)
- [Sheep anti Human Factor XIII](#)
- [Sheep anti Human Protein C](#)
- [Sheep anti Human Protein S](#)
- [Sheep anti Human Protein Z](#)
- [Sheep anti Human TAFI](#)
- [Sheep anti Human Tissue Factor](#)
- [Sheep anti Human Tissue Factor Pathway Inhibitor](#)
- [Sheep anti Human Thrombin](#)
- [Sheep anti Human vWF](#)
- [Mouse Factor IX](#)
- [Mouse Factor X](#)
- [Mouse Factor X Recombinant His Tag](#)
- [Mouse Activated Protein C available soon](#)
- [Mouse Protein C available soon](#)
- [Anti Mouse Factor X and Xa](#)
- [Anti Mouse Factor X](#)
- [Anti Mouse Protein C](#)
- [Anti Mouse Protein C and APC](#)
- [Anti Mouse Plasminogen](#)
- [Anti Mouse Prothrombin](#)
- [Anti Mouse Factor VIII](#)
- [Anti Mouse Factor VII](#)
- [Anti Mouse Factor IX and IXa](#)
- [Alpha 1 Acid Glycoprotein Human Plasma](#)
- [Alpha 1 Antichymotrypsin Human Plasma](#)
- [Alpha 1 Antitrypsin Human Plasma](#)
- [Alpha 2 HS Glycoprotein Human Plasma](#)
- [Alpha 2 Macroglobulin Human Plasma](#)
- [C 1 Esterase Inhibitor Human Plasma](#)
- [GC Globulin Human Plasma Mixed Type](#)
- [Haptoglobin Human Plasma](#)
- [Lipoprotein High Density Human Plasma](#)
- [Lipoprotein Low Density Human Plasma](#)
- [Lipoprotein Very Low Density Human Plasma](#)
- [Albumin Human Plasma](#)
- [Apolipoprotein A1 Human Plasma HDL](#)
- [Apolipoprotein A2 Human Plasma HDL](#)
- [Apolipoprotein C1 Human Plasma VLDL](#)
- [Apolipoprotein C2 Human Plasma LDL](#)
- [Apolipoprotein C3 Human Plasma VLDL](#)
- [Apolipoprotein E Human Plasma VLDL](#)
- [IgA Human Plasma](#)
- [IgA1 Human Myeloma Plasma](#)
- [IgA2 Human Myeloma Plasma](#)
- [IgD Human Plasma](#)
- [IgD Human Myeloma Plasma](#)
- [IgE Human Myeloma Plasma](#)
- [IgG1 Human Myeloma Plasma](#)
- [IgG2 Human Myeloma Plasma](#)
- [IgG3 Human Myeloma Plasma](#)
- [IgG Fab Fragment Human Plasma](#)
- [IgG Fc Fragment Human Plasma](#)
- [IgM Human Plasma](#)
- [IgM Human Myeloma Plasma](#)
- [Anti Amylase Human Pancreas Rabbit Standard Antisera](#)
- [Anti Catalase Human Erythrocyte Rabbit IgG Fraction](#)
- [Anti Cathepsin B Human Liver Rabbit Standard Antisera](#)
- [Anti Cathepsin D Human Liver Rabbit Standard Antisera](#)
- [Anti Cathepsin G Human Neutrophil Rabbit Standard Antisera](#)
- [Anti Cathepsin H Human Liver Rabbit Standard Antisera](#)
- [Anti Elastase Human Neutrophil Rabbit Standard Antisera](#)
- [Anti Kallikrein Human Plasma Rabbit IgG Fraction](#)
- [Anti Myeloperoxidase Human Neutrophil Rabbit IgG Fraction](#)
- [Anti Trypsin Human Pancreas Rabbit IgG Fraction](#)
- [Anti Mouse PAI 1 Biotin labeled](#)
- [anti PAI 1 human rat rabbit porcine](#)
- [anti PAI 1 very strong for human](#)
- [Rec Human Urokinase HMW Insect Cell](#)
- [Rec Human ATF Insect Cell](#)
- [Rec Human Urokinase LMW Insect Cell](#)
- [Native Amino Terminal Fragment Human uPA](#)
- [Native Human Urokinase LMW](#)
- [HRP Label Native Human Urokinase LMW](#)
- [Active recombinant rabbit HMW tc uPA](#)
- [Active recombinant dog HMW tc uPA](#)
- [Anti Human uPA antiserum](#)
- [Anti Mouse Rat uPA IgG fraction](#)
- [Biotin Labeled Anti Mouse Rat uPA IgG](#)
- [FITC Labeled Anti Mouse Rat uPA IgG](#)
- [T3 96 wells AccuBind ELISA Microwells](#)
- [T3 192 wells AccuBind ELISA Microwells](#)
- [T3 480 wells AccuBind ELISA Microwells](#)
- [T3 96 wells AccuBind ELISA Microwells](#)
- [T3 192 wells AccuBind ELISA Microwells](#)
- [T3 480 wells AccuBind ELISA Microwells](#)
- [T3U 96 wells AccuBind ELISA Microwells](#)
- [T3U 192 wells AccuBind ELISA Microwells](#)
- [T4 96 wells AccuBind ELISA Microwells](#)
- [T4 192 wells AccuBind ELISA Microwells](#)
- [T4 480 wells AccuBind ELISA Microwells](#)
- [T4 96 wells AccuBind ELISA Microwells](#)
- [T4 192 wells AccuBind ELISA Microwells](#)
- [T4 480 wells AccuBind ELISA Microwells](#)
- [Tg 96 wells AccuBind ELISA Microwells](#)
- [TBG 96 wells AccuBind ELISA Microwells](#)
- [TSH 96 wells AccuBind ELISA Microwells](#)
- [TSH 192 wells AccuBind ELISA Microwells](#)
- [TSH 480 wells AccuBind ELISA Microwells](#)
- [T3 T4 TSH 192 wells AccuBind ELISA Microwells](#)
- [FT3 FT4 TSH 192 wells AccuBind ELISA Microwells](#)
- [T3 96 wells AccuLite CLIA Microwells](#)
- [T3 192 wells AccuLite CLIA Microwells](#)
- [T3 480 wells AccuLite CLIA Microwells](#)
- [T3 96 wells AccuLite CLIA Microwells](#)
- [T3 192 wells AccuLite CLIA Microwells](#)
- [T3 480 wells AccuLite CLIA Microwells](#)
- [T3U 96 wells AccuLite CLIA Microwells](#)
- [T3U 192 wells AccuLite CLIA Microwells](#)
- [T4 96 wells AccuLite CLIA Microwells](#)
- [T4 192 wells AccuLite CLIA Microwells](#)
- [T4 480 wells AccuLite CLIA Microwells](#)
- [T4 96 wells AccuLite CLIA Microwells](#)
- [T4 192 wells AccuLite CLIA Microwells](#)
- [T4 480 wells AccuLite CLIA Microwells](#)
- [Tg 96 wells AccuLite CLIA Microwells](#)
- [TBG 96 wells AccuLite CLIA Microwells](#)
- [TSH 96 wells AccuLite CLIA Microwells](#)
- [TSH 192 wells AccuLite CLIA Microwells](#)
- [TSH 480 wells AccuLite CLIA Microwells](#)
- [T3 T4 TSH 192 wells AccuLite CLIA Microwells](#)
- [FT3 FT4 TSH 192 wells AccuLite CLIA Microwells](#)
- [Neonatal AccuBind ELISA Microwells NT4 96 wells](#)
- [Neonatal AccuBind ELISA Microwells NT4 192 wells](#)
- [Neonatal AccuBind ELISA Microwells NTSH 96 wells](#)
- [Neonatal AccuBind ELISA Microwells NTSH 192 wells](#)
- [AutoImmune Thyroid AccuBind ELISA Microwells Anti Tg](#)



MOLECULAR PRODUCTS

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

96 wells

- [AutoImmune Thyroid AccuBind ELISA Microwells Anti TPO 96 wells](#)
- [AutoImmune Thyroid AccuLite CLIA Microwells Anti Tg 96 wells](#)
- [AutoImmune Thyroid AccuLite CLIA Microwells Anti TPO 96 wells](#)
- [Steroid AccuBind ELISA Microwells Cortisol 96 wells](#)
- [Steroid AccuBind ELISA Microwells DHEA S 96 wells](#)
- [Steroid AccuBind ELISA Microwells E2 96 wells](#)
- [Steroid AccuBind ELISA Microwells uE3 96 wells](#)
- [Steroid AccuBind ELISA Microwells Progesterone 96 wells](#)
- [Steroid AccuBind ELISA Microwells 17OHP 96 wells](#)
- [Steroid AccuBind ELISA Microwells Testosterone 96 wells](#)
- [Steroid AccuLite CLIA Microwells Cortisol 96 wells](#)
- [Steroid AccuLite CLIA Microwells DHEA S 96 wells](#)
- [Steroid AccuLite CLIA Microwells E2 96 wells](#)
- [Steroid AccuLite CLIA Microwells uE3 96 wells](#)
- [Steroid AccuLite CLIA Microwells Progesterone 96 wells](#)
- [Steroid AccuLite CLIA Microwells 17OHP 96 wells](#)
- [Steroid AccuLite CLIA Microwells Testosterone 96 wells](#)
- [Fertility AccuBind ELISA Microwells FSH 96 wells](#)
- [Fertility AccuBind ELISA Microwells FSH 192 wells](#)
- [Fertility AccuBind ELISA Microwells hCG 96 wells](#)
- [Fertility AccuBind ELISA Microwells hCG 192 wells](#)
- [Fertility AccuBind ELISA Microwells hCG Rapid 96 wells](#)
- [Fertility AccuBind ELISA Microwells hCG Rapid 192 wells](#)
- [Fertility AccuBind ELISA Microwells LH 96 wells](#)
- [Fertility AccuBind ELISA Microwells LH 192 wells](#)
- [Fertility AccuBind ELISA Microwells PRL 96 wells](#)
- [Fertility AccuBind ELISA Microwells PRL 192 wells](#)
- [Fertility AccuBind ELISA Microwells PRL Sequential 96 wells](#)
- [Fertility AccuBind ELISA Microwells PRL Sequential 192 wells](#)
- [Fertility AccuBind ELISA Microwells hCG PRLs LH FSH 192 wells](#)
- [Fertility AccuLite CLIA Microwells FSH 96 wells](#)
- [Fertility AccuLite CLIA Microwells FSH 192 wells](#)
- [Fertility AccuLite CLIA Microwells hCG 96 wells](#)
- [Fertility AccuLite CLIA Microwells hCG 192 wells](#)
- [Fertility AccuLite CLIA Microwells LH 96 wells](#)
- [Fertility AccuLite CLIA Microwells LH 192 wells](#)
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