



Chapter 2 : Gentauro Products List

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- [pBABEhygro p38](#)
- [pBABEhygro ERK2 Dominant Negative Retroviral Vector](#)
- [pBABEPuro JNK1 Dominant Negative Retroviral Vector](#)
- [pBABEhygro MEK1 Dominant Negative Retroviral Vector](#)
- [pBABEhygro MEK1 Constitutively Active Retroviral Vector](#)
- [pWZLneo Raf1 CAAX Constitutively Active Retroviral Vector](#)
- [pBABEPuro MKK3 Constitutively Active Retroviral Vector](#)
- [pBABEhygro MKK3 Dominant Negative Retroviral Vector](#)
- [pBABEPuro MKK6 Constitutively Active Retroviral Vector](#)
- [pBABEhygro MKK6 Dominant Negative Retroviral Vector](#)
- [pBABEPuro MAPKAPK2 Constitutively Active Retroviral Vector](#)
- [pBABEPuro MAPKAPK2 Dominant Negative Retroviral Vector](#)
- [pBABEPuro MAPKAPK3 Constitutively Active Retroviral Vector](#)
- [pBABEPuro MAPKAPK3 Dominant Negative Retroviral Vector](#)
- [pBABEPuro PRAK Constitutively Active Retroviral Vector](#)
- [pBABEPuro PRAK Dominant Negative Retroviral Vector](#)
- [pWZLneo PI3K p110](#)
- [pWZLneo myr AKT Constitutively Active Retroviral Vector](#)
- [pBABEPuro myr Rac1 Retroviral Vector](#)
- [pBABEhygro Rac1 V12 Retroviral Vector](#)
- [pBABEhygro Cdc42 L61 Retroviral Vector](#)
- [pBABEhygro RhoA L63 Retroviral Vector](#)
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- [pWZLhygro K Ras Q61 Retroviral Vector](#)
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- [pBABEPuro HUB Retroviral Vector](#)
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- [pBABEPuro HUR Retroviral Vector](#)
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- [pBABEPuro TIA1 Retroviral Vector](#)
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- [pMX STAT5B 1 6 Retroviral Vector](#)
- [pBABEPuro hnRNPA alpha Retroviral Vector](#)
- [pRetro p53 Mouse shRNA Retroviral Vector](#)
- [pBABEPuro p53 Retroviral Vector](#)
- [pBABEPuro c Abl Retroviral Vector](#)
- [pBABEPuro c Abl TM Retroviral Vector](#)
- [pBABEPuro c Abl 1 565 Retroviral Vector](#)
- [pBABEPuro c Abl 1 958 Retroviral Vector](#)
- [pRetro p53 Human shRNA Retroviral Vector](#)
- [pBABEPuro uPA Retroviral Vector](#)
- [pBABEhygro uPAR Retroviral Vector](#)
- [pMXs hOct3 4 Retroviral Vector](#)
- [Human Stem Cell Factor Retroviral Vector Set 4 Genes](#)
- [pMXs hSox2 Retroviral Vector](#)
- [pMXs hc Myc Retroviral Vector](#)
- [pMXs hKlf4 Retroviral Vector](#)
- [pMXs mOct3 4 Retroviral Vector](#)
- [Mouse Stem Cell Factor Retroviral Vector Set 4 Genes](#)
- [pMXs mSox2 Retroviral Vector](#)
- [pMXs mc Myc Retroviral Vector](#)
- [pMXs mKlf4 Retroviral Vector](#)
- [pMXs hNANOG Retroviral Vector](#)
- [Human Stem Cell Factor Retroviral Vector Set 6 Genes](#)
- [pMXs hLin 28 Retroviral Vector](#)
- [pMXs mNANOG Retroviral Vector](#)
- [Mouse Stem Cell Factor Retroviral Vector Set 6 Genes](#)
- [pMXs mLin 28 Retroviral Vector](#)
- [pMXs GFP LC3 Retroviral Vector](#)
- [293RTV Cell Line](#)
- [Platinum E Retroviral Packaging Cell Line Ecotropic](#)
- [Platinum A Retroviral Packaging Cell Line Amphotropic](#)
- [Platinum GP Retroviral Packaging Cell Line Pantropic](#)
- [pCMV VSV G Retroviral Vector](#)
- [pCMV Gag Pol Retroviral Vector](#)
- [pCMV Eco Envelope Vector](#)
- [pCMV Ampho Envelope Vector](#)
- [pCMV 10A1 Envelope Vector](#)
- [ViraDuctin Retrovirus Transduction Kit 40 Transductions](#)
- [ViraDuctin Retrovirus Transduction Kit 200 Transductions](#)
- [Recombinant GRP PH Domain](#)
- [OxiSelect Nitrotyrosine Protein Immunoblot Kit](#)
- [Protein Tyrosine Nitration Control Nitrotyrosine BSA](#)
- [OxiSelect Nitrotyrosine ELISA Kit 1 plate](#)
- [OxiSelect Nitrotyrosine ELISA Kit 5 plates](#)
- [OxiSelect Protein Carbonyl Immunoblot Kit](#)
- [Oxidized Protein Immunoblot Control Carbonyl BSA](#)
- [OxiSelect Protein Carbonyl ELISA Kit 1 plate](#)
- [OxiSelect Protein Carbonyl ELISA Kit 5 plates](#)
- [OxiSelect Protein Carbonyl Spectrophotometric Assay 40 Assays](#)
- [OxiSelect N epsilon Carboxymethyl Lysine CML ELISA Kit](#)
- [OxiSelect Advanced Glycation End Products AGE ELISA](#)
- [OxiSelect AOPP Assay Kit 200 assays](#)
- [AOPP Human Serum Albumin AOPP HSA](#)
- [OxiSelect Oxidative DNA Damage ELISA Kit 8 OHdG Quantitation 1 plate](#)
- [OxiSelect Oxidative DNA Damage ELISA Kit 8 OHdG Quantitation 5 plates](#)
- [OxiSelect DNA Double Strand Break DSB Staining Kit](#)
- [OxiSelect Oxidative DNA Damage ELISA Kit AP sites](#)
- [OxiSelect Oxidative RNA Damage ELISA Kit 8 OHG Quantitation 96 tests](#)
- [OxiSelect Oxidative RNA Damage ELISA Kit 8 OHG Quantitation 5x96 tests](#)
- [OxiSelect TBARS Assay Kit MDA Quantitation](#)
- [OxiSelect MDA Immunoblot Kit](#)
- [OxiSelect MDA Adduct ELISA Kit](#)
- [MDA BSA Control](#)
- [OxiSelect HNE His Adduct ELISA Kit](#)
- [HNE BSA Control](#)
- [OxiSelect 8 iso Prostaglandin F2a Activity Assay Kit](#)
- [OxiSelect Superoxide Dismutase Activity Assay Kit](#)
- [OxiSelect Catalase Activity Assay Kit](#)
- [OxiSelect ROS Assay Kit](#)
- [OxiSelect Hydrogen Peroxide Assay Kit Colorimetric](#)
- [OxiSelect ORAC Activity Assay Kit](#)
- [OxiSelect HORAC Activity Assay Kit](#)
- [OxiSelect Comet Assay Kit 3 Well Slides](#)
- [OxiSelect Comet Assay Slides 3 Well](#)
- [OxiSelect Comet Assay Control Cells](#)
- [OxiSelect 96 Well Comet Assay Kit](#)
- [OxiSelect 96 Well Comet Assay Slide](#)
- [Ras Activation Assay](#)
- [USE NEW CATALOG STA 401 1](#)
- [Rac1 Activation Assay](#)
- [Rac2 Activation Assay](#)
- [Cdc42 Activation Assay](#)
- [USE NEW CATALOG STA 403 A](#)
- [RhoA Activation Assay](#)
- [RhoB Activation Assay](#)
- [RhoC Activation Assay](#)
- [Rac1 Cdc42 Activation Assay Combo Kit](#)
- [RhoA Rac1 CDC42 Activation Assay Combo Kit](#)
- [Arf1 Activation Assay](#)
- [Arf6 Activation Assay](#)
- [Ral Activation Assay](#)
- [Ran Activation Assay](#)
- [Raf 1 RBD Agarose Beads](#)
- [PAK1 PBD Agarose Beads](#)
- [Rhotekin RBD Agarose Beads](#)
- [ROCK Activity Immunoblot Kit](#)
- [96 Well ROCK Activity Assay Kit](#)
- [GGA3 PBD Agarose Beads](#)
- [RalBP1 PBD Agarose Beads](#)
- [RanBP1 Agarose Beads](#)
- [Active Rac GEF Assay Kit Tiam1](#)
- [RhoA G17A Agarose Beads Active Rho GEF](#)
- [Rac1 G15A Agarose Beads Active Rac GEF](#)
- [Cdc42 G15A Agarose Beads Active Cdc42 GEF](#)
- [GFP Rac1 Expression Vector Set](#)
- [GFP Cdc42 Expression Vector Set](#)
- [GFP RhoA Expression Vector Set](#)
- [Rac1 Expression Vector Set](#)
- [Cdc42 Expression Vector Set](#)
- [RhoA Expression Vector Set](#)
- [H Ras Expression Vector Set](#)
- [Active Rac1 Expression Vector Set](#)
- [Active H Ras Expression Vector Set](#)
- [Exoenzyme C3 Rho Inhibitor Expression Vector](#)
- [cAMP ELISA Kit Colorimetric](#)
- [cAMP ELISA Kit Chemiluminescent](#)
- [cGMP ELISA Kit Colorimetric](#)
- [cGMP ELISA Kit Chemiluminescent](#)
- [ViraBind Lentivirus Concentration and Purification Kit](#)
- [ViraBind PLUS Lentivirus Concentration and Purification Kit 50 mL prep](#)
- [ViraBind PLUS Lentivirus Concentration and Purification Mega Kit 500 mL prep](#)
- [ViraBind Adenovirus Miniprep Kit](#)
- [ViraBind Adenovirus Purification Kit](#)
- [ViraBind Lentivirus Purification Kit](#)
- [QuickTiter Adenovirus Quantitation Kit](#)
- [QuickTiter Lentivirus Titer Kit Lentivirus Associated HIV p24](#)
- [USE NEW CATALOG VPK 112](#)
- [QuickTiter FIV Lentivirus Quantitation Kit p24 ELISA](#)
- [QuickTiter HIV Lentivirus Quantitation Kit p24 ELISA](#)
- [QuickTiter Adenovirus Titer Immunoassay Kit](#)
- [QuickTiter Adenovirus Titer ELISA Kit](#)
- [Rapid RCA Assay Kit](#)
- [QuickTiter Lentivirus Quantitation Kit](#)
- [QuickTiter Retrovirus Quantitation Kit](#)
- [ViraBind Retrovirus Concentration and Purification Kit](#)
- [ViraBind PLUS Retrovirus Concentration and Purification](#)



MOLECULAR PRODUCTS

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

Kit 50 mL prep

- [ViraBind PLUS Retrovirus Concentration and Purification Mega Kit 500 mL prep](#)
- [ViraBind AAV Purification Kit](#)
- [ViraBind AAV Purification Mega Kit](#)
- [QuickTiter AAV Quantitation Kit](#)
- [QuickTiter HBV Core Antigen ELISA Kit](#)
- [QuickTiter HCV Core Antigen ELISA Kit](#)
- [USE NEW CATALOG VPK 211 PAN](#)
- [DISCONTINUED SUGGEST CATALOG VPK 218 PAN](#)
- [DISCONTINUED](#)
- [USE NEW CATALOG VPK 220 PAN](#)
- [ViraSafe Lentiviral Packaging System Ecotropic](#)
- [ViraSafe Lentiviral Packaging System Pantropic](#)
- [pSMPUW Universal Lentiviral Expression Vector Promoterless](#)
- [ViraSafe Universal Lentiviral Expression System Ecotropic](#)
- [ViraSafe Universal Lentiviral Expression System Pantropic](#)
- [pSMPUW Puro Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Expression System Puro Ecotropic](#)
- [ViraSafe Lentiviral Expression System Puro Pantropic](#)
- [pSMPUW Neo Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Expression System Neo Ecotropic](#)
- [ViraSafe Lentiviral Expression System Neo Pantropic](#)
- [pSMPUW Hygro Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Expression System Hygro Ecotropic](#)
- [ViraSafe Lentiviral Expression System Hygro Pantropic](#)
- [pSMPUW IRES Puro Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Bicistronic Expression System Puro Ecotropic](#)
- [ViraSafe Lentiviral Bicistronic Expression System Puro Pantropic](#)
- [pSMPUW IRES Neo Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Bicistronic Expression System Neo Ecotropic](#)
- [ViraSafe Lentiviral Bicistronic Expression System Neo Pantropic](#)
- [pSMPUW IRES Hygro Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Bicistronic Expression System Hygro Ecotropic](#)
- [ViraSafe Lentiviral Bicistronic Expression System Hygro Pantropic](#)
- [pSMPUW IRES GFP Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Bicistronic Expression System GFP Ecotropic](#)
- [ViraSafe Lentiviral Bicistronic Expression System GFP Pantropic](#)
- [pSMPUW IRES Blastcidin Lentiviral Expression Vector](#)
- [ViraSafe Lentiviral Bicistronic Expression System Blastcidin Ecotropic](#)
- [ViraSafe Lentiviral Bicistronic Expression System Blastcidin Pantropic](#)
- [pSMPUW miRNA Lentiviral Expression Vector](#)
- [ViraSafe miRNA Lentiviral Expression System Ecotropic](#)
- [ViraSafe miRNA Lentiviral Expression System Pantropic](#)
- [RAPAd Universal Adenoviral Expression System](#)
- [RAPAd RSV Adenoviral Expression System](#)
- [RAPAd CMV Adenoviral Expression System](#)
- [RAPAd miRNA Adenoviral Expression System](#)
- [RAPAd CMV Adenoviral Bicistronic Expression System GFP](#)
- [Platinum Retroviral Expression System Ecotropic](#)
- [Platinum Retroviral Expression System Amphotropic](#)
- [Platinum Retroviral Expression System Pantropic](#)
- [Platinum ES EC Retroviral Expression System Ecotropic](#)
- [Platinum ES EC Retroviral Expression System Amphotropic](#)
- [Platinum ES EC Retroviral Expression System Pantropic](#)
- [Platinum HSC Retroviral Expression System Ecotropic](#)
- [Platinum HSC Retroviral Expression System Amphotropic](#)
- [Platinum HSC Retroviral Expression System Pantropic](#)
- [AAV 2 Helper Free Packaging System](#)
- [pAAV MCS Expression Vector](#)
- [AAV 2 Helper Free Expression System](#)
- [pAAV IRES Puro Expression Vector](#)
- [AAV 2 Helper Free Bicistronic Expression System Puro](#)
- [pAAV IRES Neo Expression Vector](#)
- [AAV 2 Helper Free Bicistronic Expression System Neo](#)
- [pAAV IRES Hygro Expression Vector](#)
- [AAV 2 Helper Free Bicistronic Expression System Hygro](#)
- [pAAV IRES GFP Expression Vector](#)
- [AAV 2 Helper Free Bicistronic Expression System GFP](#)
- [pAAV IRES Bsd Expression Vector](#)
- [AAV 2 Helper Free Bicistronic Expression System Blastcidin](#)
- [Dual Sensor Casp 3 7 MMP](#)
- [Dual Sensor Poly Casp MMP](#)
- [Dual Sensor Casp 9 MMP](#)
- [Dual Sensor Casp 8 MMP](#)
- [Dual Sensor Casp 1 MMP](#)
- [Eosinophil Peroxidase Detection Kit](#)
- [Fluoro Thiol Detection Kit](#)

- [Fluoro NAD NADH Detection Kit](#)
- [Nitric Oxide Synthase](#)
- [HROS Detection Kit](#)
- [Peroxynitrite Detection Kit](#)
- [DNA Damage Kit](#)
- [Fluorescent NADP NADPH Detection Kit](#)
- [DNA Caspase 3 Detection](#)
- [aCella AChE](#)
- [Ultra Pure ADP](#)
- [aCella TOX](#)
- [Apo 3 7 HTS](#)
- [Mito Flow](#)
- [Flow Cytometry Cytotoxicity](#)
- [Apo Active PE Caspase 3](#)
- [Apo Active FITC Caspase 3](#)
- [JC 1 MMP Detection](#)
- [Fluoro AChE](#)
- [Poly Casp FAM VAD FMK](#)
- [Casp 3 7 FAM DEVD FMK](#)
- [FAM FMK Caspase 8 Detection](#)
- [FAM FMK Caspase 9 Detection](#)
- [FAM FMK Caspase 6 Detection](#)
- [FAM FMK Caspase 1 Detection](#)
- [FAM FMK Caspase 2 Detection](#)
- [FAM FMK Caspase 10 Detection](#)
- [SR Poly Caspase Kit](#)
- [SR Caspase 3 7 Kit](#)
- [5x Mono Poly Conjugate Diluent](#)
- [5x Antigen Down Conjugate Diluent](#)
- [5x Poly Poly Conjugate Diluent](#)
- [5x Mono Goat Poly Conjugate Diluent](#)
- [5x Conjugate Stock Stabilizing Reagent](#)
- [IgM Reducing Assay Diluent](#)
- [Non Mammalian Based Assay Diluent](#)
- [General Serum Diluent](#)
- [Plasma Sample Diluent Antigen Down SD](#)
- [Non Mammalian Sample Diluent](#)
- [10x Universal ELISA Wash Buffer](#)
- [5x Universal Plate Coating Buffer](#)
- [General Low Level Blocker with BSA](#)
- [Nonmammalian Based Blockers](#)
- [SynBlock with Tween and Synthetic Blockers](#)
- [Human PD 1 Fc Fusion Protein](#)
- [Mouse PD 1 Fc Fusion Protein](#)
- [Human PD L1 Fc Fusion Protein](#)
- [Mouse PD L1 Fc Fusion Protein](#)
- [Mouse IP 10 Fc Fusion Protein](#)
- [Mouse Sema 4A hFc Fusion Protein](#)
- [Human Tim1 Fc Fusion Protein](#)
- [Human Tim3 Fc Fusion Protein](#)
- [Human Tim4 Fc Fusion Protein](#)
- [Human IL 2 Fc Fusion Protein](#)
- [Mouse IL 2 Fc Fusion Protein](#)
- [Rat IL 2 Fc Fusion Protein](#)
- [Human IL 4 Fc Fusion Protein](#)
- [Mouse IL 4 Fc Fusion Protein](#)
- [Rat IL 4 Fc Fusion Protein](#)
- [Human IL 6 Fc Fusion Protein](#)
- [Mouse IL 6 Fc Fusion Protein](#)
- [Rat IL 6 Fc Fusion Protein](#)
- [Human IL 10 Fc Fusion Protein](#)
- [Mouse IL 10 Fc Fusion Protein](#)
- [Rat IL 10 Fc Fusion Protein](#)
- [Human IL 12 Fc Fusion Protein](#)
- [Mouse IL 12 Fc Fusion Protein](#)
- [Human IL 18 Fc Fusion Protein](#)
- [Mouse IL 18 Fc Fusion Protein](#)
- [Rat IL 18 Fc Fusion Protein](#)
- [Human IL 21 Fc Fusion Protein](#)
- [Mouse IL 21 Fc Fusion Protein](#)
- [Human IL 22 Fc Fusion Protein](#)
- [Mouse IL 22 Fc Fusion Protein](#)
- [Rat IL 22 Fc Fusion Protein](#)
- [Human IL 23 Fc Fusion Protein](#)
- [Mouse IL 23 Fc Fusion Protein](#)
- [Human IL 27 Fc Fusion Protein](#)
- [Mouse IL 27 Fc Fusion Protein](#)
- [Human IL 35 Fc Fusion Protein](#)
- [Mouse IL 35 Fc Fusion Protein](#)
- [Human CTLA4 Fc Fusion Protein](#)
- [Mouse CTLA4 Fc Fusion Protein](#)
- [Rat CTLA4 Fc Fusion Protein](#)
- [Human B7H4 Fc Fusion Protein](#)
- [Mouse B7H4 Fc Fusion Protein](#)
- [Human CD83 Fc Fusion Protein](#)
- [Mouse CD83 Fc Fusion Protein](#)
- [Rat CD83 Fc Fusion Protein](#)
- [Human IGF1 Fc Fusion Protein](#)
- [Human TGF beta Fc Fusion Protein](#)
- [Human EPO Fc Fusion Protein](#)
- [Recombinant Human CCL21 6Ckine](#)
- [Recombinant Human CXCL8 IL 8](#)

- [Recombinant Human CCL5 RANTES](#)
- [Recombinant Human CCL11 Eotaxin](#)
- [Recombinant Mouse CCL11 Eotaxin](#)
- [Recombinant Human CCL2 MCP 1](#)
- [Human CCL21 6Ckine Fc Fusion protein](#)
- [Human CXCL8 IL 8 Fc Fusion protein](#)
- [Human CCL2 MCP 1 Fc Fusion protein](#)
- [Human CCL5 RANTES Fc Fusion protein](#)
- [Viral CCL Fc Fusion protein](#)
- [Human CCL11 Eotaxin Fc Fusion protein](#)
- [Mouse CCL11 Eotaxin Fc Fusion protein](#)
- [MAb of mouse CD94](#)
- [MAb of mouse Tim3](#)
- [MAb of human CD152 CTLA4](#)
- [Mouse CTLA4 Fc ELISA](#)
- [Human CTLA4 Fc ELISA](#)
- [Rat CTLA4 Fc ELISA](#)
- [Mouse IL 2 Fc ELISA](#)
- [Human IL 2 Fc ELISA](#)
- [Rat IL 2 Fc ELISA](#)
- [Mouse IL 4 Fc ELISA](#)
- [Human IL 4 Fc ELISA](#)
- [Rat IL 4 Fc ELISA](#)
- [Mouse IL 10 Fc ELISA](#)
- [Human IL 10 Fc ELISA](#)
- [Rat IL 10 Fc ELISA](#)
- [MC Cellufine Sulfate 5x1 ml](#)
- [MC Cellufine Sulfate 1x5 ml](#)
- [Cellufine Sulfate 10 ml](#)
- [Cellufine Sulfate 50 ml](#)
- [Cellufine Sulfate 500 ml](#)
- [MC Cellufine ETclean L 5x1 ml](#)
- [MC Cellufine ETclean L 1x5 ml](#)
- [Cellufine ETclean L 10 ml](#)
- [Cellufine ETclean L 500 ml](#)
- [MC Cellufine ETclean S 5x1 ml](#)
- [MC Cellufine ETclean S 1x5 ml](#)
- [Cellufine ETclean S 10 ml](#)
- [Cellufine ETclean S 50 ml](#)
- [Cellufine ETclean S 500 ml](#)
- [MC Cellufine PB 5x1 ml](#)
- [MC Cellufine PB 1x5 ml](#)
- [Cellufine PB 10 ml](#)
- [Cellufine PB 50 ml](#)
- [Cellufine PB 500 ml](#)
- [MC Cellufine Chelate 5x1 ml](#)
- [MC Cellufine Chelate 5x5 ml](#)
- [Cellufine Chelate 10 ml](#)
- [Cellufine Chelate 50 ml](#)
- [Cellufine Chelate 500 ml](#)
- [MC Cellufine Phosphate 5x1 ml](#)
- [MC Cellufine Phosphate 1x5 ml](#)
- [Cellufine Phosphate 10 ml](#)
- [Cellufine Phosphate 50 ml](#)
- [Cellufine Phosphate 500 ml](#)
- [Cellufine Amino 10 ml](#)
- [Cellufine Amino 50 ml](#)
- [Cellufine Amino 500 ml](#)
- [Cellufine Formyl 10 ml](#)
- [Cellufine Formyl 50 ml](#)
- [Cellufine Formyl 500 ml](#)
- [MC Cellufine GH 25 5x5 ml](#)
- [Cellufine GH 25 100 ml](#)
- [Cellufine GH 25 500 ml](#)
- [Cellufine GCL 2000 100 ml](#)
- [Cellufine GCL 2000 500 ml](#)
- [MC Cellufine Phenyl 5x1 ml](#)
- [MC Cellufine Phenyl 5x5 ml](#)
- [Cellufine Phenyl 100 ml](#)
- [Cellufine Phenyl 500 ml](#)
- [MC Cellufine Butyl 5x1 ml](#)
- [MC Cellufine Butyl 5x5 ml](#)
- [Cellufine Butyl 100 ml](#)
- [Cellufine Butyl 500 ml](#)
- [MC Cellufine A 200 5x1 ml](#)
- [MC Cellufine A 200 5x5 ml](#)
- [Cellufine A 200 100 ml](#)
- [Cellufine A 200 500 ml](#)
- [MC Cellufine A 500 5x1 ml](#)
- [MC Cellufine A 500 5x5 ml](#)
- [Cellufine A 500 100 ml](#)
- [Cellufine A 500 500 ml](#)
- [MC Cellufine A 800 5x1 ml](#)
- [MC Cellufine A 800 5x5 ml](#)
- [Cellufine A 800 100 ml](#)
- [Cellufine A 800 500 ml](#)
- [MC Cellufine Q 500 5x1 ml](#)
- [MC Cellufine Q 500 5x5 ml](#)
- [Cellufine Q 500 100 ml](#)
- [Cellufine Q 500 500 ml](#)
- [MC Cellufine MAX Q r 5x1 ml](#)
- [MC Cellufine MAX Q r 5x5 ml](#)



MOLECULAR PRODUCTS

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

- Cellufine MAX Q r 100 ml
- Cellufine MAX Q r 500 ml
- MC Cellufine MAX Q h 5x1 ml
- MC Cellufine MAX Q h 5x5 ml
- Cellufine MAX Q h 100 ml
- Cellufine MAX Q h 500 ml
- MC Cellufine C 500 5x1 ml
- MC Cellufine C 500 5x5 ml
- Cellufine C 500 100 ml
- Cellufine C 500 500 ml
- MC Cellufine MAX S r 5x1 ml
- MC Cellufine MAX S r 5x5 ml
- Cellufine MAX S r 100 ml
- Cellufine MAX S r 500 ml
- MC Cellufine MAX S h 5x1 ml
- MC Cellufine MAX S h 5x5 ml
- Cellufine MAX S h 100 ml
- Cellufine MAX S h 500 ml
- Multi Sub Mini 7 x 7cm UV Tray 2 x 8 sample 1mm thick combs casting dams loading guides
- Multi Sub Mini 7 x 10cm UV Tray 2 x 8 sample 1mm thick combs casting dams loading guides
- Multi Sub Mini 7 x 7cm 7 x 10cm UV Tray 2 x 8 sample 1mm thick combs casting dams loading guides
- Multi Sub Mini Positive Electrode
- Multi Sub Mini Negative Electrode
- Cool pack and platform for MSMINI
- Multi Sub Mini Midi Flexi caster
- MS7 Purple lid No cables
- MS7 Tank including electrodes
- Multi Sub Midi 10 x 7cm UV Tray 2 x 16 sample 1mm thick combs casting dams loading guides
- Multi Sub Midi 10 x 10cm UV Tray 2 x 16 sample 1mm thick combs casting dams loading guides
- Multi Sub Midi 10 x 7cm 10 x 10cm UV Tray 2 x 16 sample 1mm thick combs casting dams loading guides
- Multi Sub Midi96 UV tray Comb block with 12 x 8 sample 1mm thick combs casting dams
- Multi Sub Midi96 UV tray Comb block with 12 x 8 sample 1.5mm thick combs casting dams Combs have one marker lane
- Multi Sub Midi96 UV tray Comb block with 12 x 8 sample 1mm thick combs casting dams Combs have two marker lanes
- Multi Sub Midi96 UV tray Comb block with 12 x 8 sample 1.5mm thick combs casting dams Combs have two marker lanes
- MSMIDI 96 Comb 8 sample MC 1 Marker 1mm thick COMB BLOCK
- MSMIDI 96 Comb 8 sample MC 1 Marker 1.5mm thick COMB BLOCK
- MSMIDI 96 Comb 8 sample MC 2 Marker 1mm thick COMB BLOCK
- MSMIDI 96 Comb 8 sample MC 2 Marker 1.5mm thick COMB BLOCK
- Multi Sub Midi96 STRETCH UV tray Comb block with 12 x 8 sample 1mm thick combs casting dams
- Multi Sub Midi96 STRETCH UV tray Comb block with 12 x 8 sample 1.5mm thick combs casting dams Combs have one marker lane
- Multi Sub Midi96 STRETCH UV tray Comb block with 12 x 8 sample 1mm thick combs casting dams Combs have two marker lanes
- Multi Sub Midi96 STRETCH UV tray Comb block with 12 x 8 sample 1.5mm thick combs casting dams Combs have two marker lanes
- MSMIDI 96 STRETCH Comb 8 sample MC 1 Marker 1mm thick COMB BLOCK
- MSMIDI 96 STRETCH Comb 8 sample MC 1 Marker 1.5mm thick COMB BLOCK
- Multi Sub Midi Positive Electrode
- Multi Sub Midi Negative Electrode
- Cool pack and platform for MSMIDI
- MS10 Purple lid No cables
- MS10 Tank including electrodes
- Multi Sub Choice 15 x 7cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Choice 15 x 10cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Choice 15 x 15cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Choice Trio 15 x 7 10 15cm UV Tray 2 X 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Choice Positive Electrode
- Multi Sub Choice Negative Electrode
- Cool pack and platform for MSCHOICE
- Multi Sub Choice Maxi Flexi caster
- MS15 Purple lid No cables
- MS15 Tank including electrodes
- Multi Sub Maxi 20 x 10cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Maxi 20 x 15cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Maxi 20 x 20cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Maxi 20 x 10 20 x 20cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Maxi 20 x 25cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Maxi 20 x 25cm UV Tray 2 x 20 sample 1mm thick combs casting dams loading guides
- Multi Sub Maxi 20 x 25cm UV Tray
- Multi Sub Maxi Positive Electrode
- Multi Sub Maxi Negative Electrode
- Cool pack and platform for MSMAXI
- MS20 Purple lid No cables
- MS20 Tank including electrodes
- Multi SUB Screen 26 x 32cm UV Tray 6 x 28 sample combs loading guides End Dams
- Multi SUB Screen 26 x 24cm UV Tray 6 x 28 sample combs loading guides End Dams
- Multi SUB Screen 26 x 16cm UV Tray 6 x 28 sample combs loading guides End Dams
- Multi SUB Screen 26x16cm 26x24cm 26x32cm UV Trays 6 x 28 sample combs loading guides End Dams
- 26 x 32cm UV Tray
- 26 x 24cm UV Tray
- 26 x 16cm UV Tray
- Positive Electrode
- Negative Electrode
- Cool pack and platform for MSSCREEN
- Flexicaster for gels up to 32cm Casts 7 10 15 16 20 24 and 32cm long gels
- MS26 Purple lid No cables
- MS26 Tank including electrodes
- Fast Mini Sub 10 x 8cm 2 x 8 sample 1.5mm thick combs
- Replacement Platinum Wire 0 2mm 50cm
- FMMS10 Purple lid No cables
- FMMS10 Tank including electrodes
- Battery operated horizontal gel 6 x 7.5cm 2 x 8 sample combs casting gates
- Comet Assay Tank for 10 Slides
- Comet Assay Tank for 20 Slides
- Comet Assay Tank for 40 Slides
- Comet Assay Tank for 80 Slides
- MSMINI DuoComb 4 8MC 1mm thick x comb thickness
- MSMINI DuoComb 8 16 1mm thick x comb thickness
- MSMIDI DuoComb 4 8 1mm thick x comb thickness
- MSMIDI DuoComb 10MC 20MC 1mm thick x comb thickness
- MSCHOICE DuoComb 4 12 1mm thick x comb thickness
- MSCHOICE DuoComb 10MC 8MC 1mm thick x comb thickness
- MSMAXI DuoComb 4 10 1mm thick x comb thickness
- MSMAXI DuoComb 20MC 40MC 1mm thick x comb thickness
- Gel Levelling Table
- multiSUB4 multi level Gel Chamber includes 4x 18cm UV Trays 8x 18 8 Sample 1.5mm Combs TAPE UV TRAYS TO SEAL
- multiSUB4 AS ABOVE BUT WITH EXTERNAL CASTER FOR 4 GELS
- EXTERNAL CASTER FOR MSUB4 4 TRAYS
- Horizontal Unit for Cellulose Acetate Electrophoresis
- 2.5x14 CellasGEL 250 micron
- 2.5x14 CellasGEL 200 micron
- 2.5x17 CellasGEL 200 micron
- 5.7x14 CellasGEL 250 micron
- 5.7x14 CellasGEL 200 micron
- 5.7x14 CellasGEL 250 micron Pratiga perforate
- 5.7x14 CellasGEL 200 micron Pratiga perforate
- 5x24 CellasGEL RS 190 micron Rectangular H R
- 17x17 CellasGEL 200 micron
- CellasGEL Myl Helena size 6x7 6
- CellasGEL Myl for arched position electrophoresis 5.7x10 2
- CellasKIT IFF SERUM CONCENTRATED URINE 5.5 tests for 5 patients on CellasGEL
- CSLKITI2432 CellasKIT IMMUNOFIXATION 24 semimicro or 32 micro tests on CellasGEL
- CellasKIT SERUM PROTEINS 100 semimicro or 200 micro tests on CellasGEL
- CellasKIT HIGH RESOLUTION OF SERUM PROTEINS 150 semimicro or 200 micro tests on CellasGEL
- CellasKIT HEMOGLOBINS 100 semimicro tests on CellasGEL
- Applicator Semimicro 2.2 for CellasGEL 2.5x14 cm and Kit code CSLKITCU
- Applicator Semimicro 4 for 1.2 1.9mm First type
- Applicator Micro 8 for CellasGEL
- Applicator Micro 8 for CellasGEL Myl
- Applicator Semimicro 18 for CellasGEL sheets 18.3 x14cm and 18.3 x17cm
- Applicator Semimicro 18 for CellasGEL Myl sheets 19.85 x 7.6 cm
- CellasKIT IFF 1 PATIENT 10 semimicro tests 10.2x12 cm for CellasClear
- TurboScan Software Densitometer computer and scanner not included
- Flatbed Scanner for TurboScan software
- CellasKIT SERUM PROTEINS 480 micro tests on CellasClear
- CSLBDG8 5L Bridge 8.5 cm for CellasGEL sheets 18 3x14cm
- CSLBDG11L Bridge 11 cm for CellasGEL sheets 17x17cm
- CSLBDG14RS Bridge 14 cm for CellasGEL RS Wedge 5x18.5 cm
- CSLBDG11S Bridge 11 cm for CellasGEL strips 5.7x17 cm
- CSLBDGA Bridge for in arched position electrophoresis
- CSLBDGH Bridge for horizontal position electrophoresis Helena type
- omniPAGE Mini 10 x 10cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 12 sample 1mm thick combs CLAMP VERSION
- omniPAGE Mini 10 x 10cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 12 sample 1mm thick combs including caster CLAMP VERSION
- omniPAGE Mini 10 x 10cm Dual No accessories CLAMP VERSION
- omniPAGE Mini 10 x 10cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 12 sample 1mm thick combs including caster CLAMP VERSION External casting upstand
- EXTERNAL CASTING STAND NO CASTING BASE
- EXTERNAL CASTING SYSTEM UPSTAND BASE
- omniPAGE Mini 10 x 10cm Dual Caster
- omniPAGE Mini Inner Running Module SCREW VERSION
- omniPAGE Mini Inner Running Module CLAMP VERSION
- omniPAGE Mini Tube Unit
- omniPAGE Mini Tube Gel Insert including 10 glass tubes
- Mini Capillary Tubes Pack of 10
- Mini Capillary Blanking ports Pack of 10
- omniBlot Mini Insert including 4 cassettes
- Fibre pads Pack of 6
- 10cm Spacers 0.5mm Pack of 2
- 10cm Spacers 0.75mm Pack of 2
- 10cm Spacers 1mm thick Pack of 2
- 10cm Spacers 1.5mm thick Pack of 2
- 10cm Spacers 2mm thick Pack of 2
- VS10 Purple lid No cables
- omniPAGE Mini Wide 20 x 10cm Dual 2 sets of Glass Plates with 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs
- omniPAGE Mini Wide 20 x 10cm Dual 2 sets of Glass Plates with 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs including caster
- omniPAGE Mini Wide 20 x 10cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs including caster External casting upstand
- VS10W EXTERNAL CASTING STAND NO CASTING BASE
- omniPAGE Mini Wide Inner Running Module
- omniPAGE Mini Wide Tube Unit
- omniPAGE Mini Wide Tube Gel Insert including 100 glass tubes
- omniPAGE Sub Blot Mini Wide Insert including 3 cassettes
- 6 gel caster for 8 x 10cm or 10 x 10cm gels
- 12 gel caster for 8 x 10cm or 10 x 10cm gels
- 24 gel caster for 8 x 10cm or 10 x 10cm gels
- Gradient Mixer total volume 15ml
- Gradient Mixer total volume 25ml
- Gradient Mixer total volume 50ml
- Gradient Mixer total volume 100ml
- Gradient Mixer total volume 500ml
- omniPAGE Maxi 20 x 20cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs
- omniPAGE Maxi 20 x 20cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs including caster
- omniPAGE Maxi 20 x 20cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs including caster
- omniPAGE Maxi 20 x 20cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs including caster External casting upstand
- VS20 EXTERNAL CASTING STAND NO CASTING BASE
- omniPAGE Maxi 20 x 20cm Dual Caster
- omniPAGE Maxi Inner Running Module
- omniPAGE Maxi Tube Unit
- omniPAGE Maxi Tube Gel Insert including 10 glass tubes
- Maxi Capillary Tubes Pack of 10
- Maxi Caillary Blanking ports Pack of 10
- Sub Blot Mini Insert including 3 cassettes
- 20cm Spacers 0.75mm Pack of 2
- 20cm Spacers 1mm thick Pack of 2
- 20cm Spacers 1.5mm thick Pack of 2
- 20cm Spacers 2mm thick Pack of 2
- Replacement Platinum Wire 0.2mm 100cm
- VS20 Purple lid No cables
- NEW Denaturing Gradient Electrophoresis system 20 x 20cm
- New DGGE Temperature Controller



GENTAUR

MOLECULAR PRODUCTS

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

- Complete system for Mini Vertical Electrophoresis including Vertical unit blotting insert capillary insert accessories CLAMP VERSION
- Complete system for Mini Wide Vertical Electrophoresis including Vertical unit blotting insert capillary insert accessories
- Complete system for Maxi Vertical Electrophoresis including Vertical unit blotting insert capillary insert accessories
- Complete Mini 2 D System including Vertical unit capillary insert accessories CLAMPS
- Complete Mini Wide 2 D System including Vertical unit capillary insert accessories
- Complete Maxi 2 D System including Vertical unit capillary insert accessories
- Mini Capillary Tubes 1mm internal diameter Pack of 10
- Mini Capillary Tubes 1.5mm internal diameter Pack of 10
- omniPAGE Maxi Plus 30 x 22cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs
- omniPAGE Maxi Plus 30 x 22cm Dual 2 sets of Glass Plates 1mm thick bonded Spacers 2 x 24 sample 1mm thick combs including caster
- omniPAGE Maxi Plus 30 x 22cm Dual Caster
- omniPAGE Maxi Plus Inner Running Module
- omniBlot Maxi Plus Insert including 3 cassettes
- 30 x 22cm Notched Glass Plates with 0.75mm Bonded Spacers Pack of 2
- 30 x 22cm Notched Glass Plates with 1mm Bonded Spacers Pack of 2
- 22cm Spacers 0.75mm Pack of 2
- 22cm Spacers 1mm thick Pack of 2
- 22cm Spacers 1.5mm thick Pack of 2
- 22cm Spacers 2mm thick Pack of 2
- VS30 Purple lid No cables
- VS30 Tank
- Flatbed IEF system for IEF strips and gels
- Chiller for Electrophoresis systems
- Refrigerated Circulating Bath 20 100 deg C NOT CE MARKED
- Replacement positive electrode
- Replacement negative electrode
- Replacement Glass platform
- Replacement electrode frame
- Complete system for Mini Vertical Electrophoresis Blotting including Vertical unit Blotting insert accessories CLAMP VERSION
- Complete system for Mini Wide Vertical Electrophoresis Blotting including Vertical unit Blotting insert accessories
- Complete system for Maxi Vertical Electrophoresis Blotting including Vertical unit Blotting insert accessories
- OmniBlot Mini 10 x 10cm Blotting System including 4 cassettes
- OmniBlot Mini Wide 20 x 10cm Blotting System including 3 cassettes
- OmniBlot Mini Wide Insert including 3 cassettes
- OmniBlot Maxi 10 x 10cm Blotting System including 3 cassettes
- OmniBlot Maxi Insert including 3 cassettes
- Electro Blot Mini 10 x 10cm Five Position including 5 cassettes
- Electro Blot Maxi 20 x 20cm Five Position including 5 cassettes
- Semi Dry Mini 10 x 10cm System
- Semi Dry Maxi 20 x 20cm System
- Semi Dry Maxi 20 x 50cm System
- Semi Dry Maxi 33 x 45cm System
- Capillary Blotter for gels up to 28 x 26cm
- Capillary Blotter for gels up to 15 x 26cm
- Dot Botter 48 Sample
- Dot Blotter 96 Sample
- Slot Blotter 24 Sample
- Slot Blotter 48 Sample
- DNA Sequencing unit 20cm wide
- Glass plates Pk 2 Notched
- DNA Sequencing unit 33cm wide
- Fan heater sensor kit for large format vertical units CSQ20 and CSQ33 230V
- Fan heater sensor kit for large format vertical units CSQ20 and CSQ33 110V
- Mini Power Supply 3 Outputs 400Volts 300 mAmps 50 watts 230V
- Mini Power Supply 3 Outputs 400Volts 300 mAmps 50 watts 110V
- Maxi Power Supply 4 Outputs 1200Volts 500 mAmps 300 watts replaces E815 230V
- Maxi Power Supply 4 Outputs 1200Volts 500 mAmps 300 watts replaces E815 110V
- Maxi Power Supply 4 Outputs 300Volts 1000 mAmps 150 watts Replaces E831 230V
- Maxi Power Supply 4 Outputs 300Volts 1000 mAmps 150 watts Replaces E831 110V
- Maxi Power Supply 4 Outputs 3000Volts 150 mAmps 150 watts Replaces E832 230V
- Maxi Power Supply 4 Outputs 3000Volts 150 mAmps 150 watts Replaces E832 110V
- Maxi Power Supply 4 Outputs 3000Volts 300 mAmps 300 watts replaces E833 230V
- Maxi Power Supply 4 Outputs 3000Volts 300 mAmps 300 watts replaces E833 110V
- Maxi Power Supply 4 Outputs 600Volts 1000 mAmps 300 watts replaces E861 230V
- Maxi Power Supply 4 Outputs 600Volts 1000 mAmps 300 watts replaces E861 110V
- Maxi Power Supply 4 Outputs 6000Volts 150 mAmps 300 watts replaces E862 230V
- Maxi Power Supply 4 Outputs 6000Volts 150 mAmps 300 watts replaces E862 110V
- Maxi Power Supply 4 Outputs 600Volts 500 mAmps 150 watts replaces E865 and E863 230V
- Maxi Power Supply 4 Outputs 600Volts 500 mAmps 150 watts replaces E865 and E863 110V
- Maxi Power Supply 4 Outputs 300Volts 2000 mAmps 300 watts replaces E802 230V
- Maxi Power Supply 4 Outputs 300Volts 2000 mAmps 300 watts replaces E802 110V
- OmniPAC MINI 150V 600mA 60W 110 230V
- OmniPAC MINI 300V 200mA 60W 110 230V
- OmniPAC MIDI 250V 700mA 150W 110 230V
- OmniPAC MIDI 300V 700mA 150W 110 230V
- OmniPAC MAXI 500V 400mA 200W 110 230V
- OmniPAC MAXI 300V 3000mA 300W 110 230V
- Agarose 500g
- Agarose 1000g 2 x 500g Bottles
- Agarose 1000g 4 x 500g Bottles
- 100 bp DNA Ladder can be stored at Room temperature
- 1 kb DNA Ladder can be stored at room temperature
- Broad Range DNA Ladder 250bp 8 000bp can be stored at room temperature
- High Range DNA Ladder 1000bp 10 000bp can be stored at room temperature
- Low Range DNA Ladder 125bp 3 000bp can be stored at room temperature
- DyeHard Protein Staining solution 500mL
- DyeHard Protein Staining solution 1000mL
- Powdered Tris Glycine SDS Running buffer 10 Pouches 10 litres pk
- Powdered Tris Glycine Running buffer 10 Pouches 10 litres pk
- Powdered Tris Borate EDTA Running buffer 10 Pouches 10 litres pk
- Powdered Tris TRICINE SDS Running buffer 10 Pouches 10 litres pk
- Powdered MOPS SDS buffer Running buffer 10 Pouches 10 litres pk
- Powdered MES SDS buffer Running buffer 10 Pouches 10 litres pk
- Powdered Towbin Buffer Tris Glycine base 10 pouches pk 10 litres pk
- Semi dry Western blot buffer 1000 ml
- Semi dry Western blot buffer for PVDF 1000 ml
- Western 25x Transfer Buffer 50 ml
- 10 x Pre cut membranes Nitrocellulose 8 x 8 cm
- 10 x Pre cut membranes Nitrocellulose 8 x 6 cm
- 10 x Pre cut membranes Nylon 8 x 8 cm
- 10 x Pre cut membranes Nylon 8 x 6 cm
- 10 x Pre cut membranes PVDF 8 x 8 cm
- 10 x Pre cut membranes PVDF 8 x 6 cm
- GREEN PROTEIN STAIN
- RED PROTEIN STAIN
- BLUE PROTEIN STAIN
- CSL PINK PLUS PRESTAINED PROTEIN LADDER
- Vacuum Heated Gel Dryer 21 x 31 cm 230V
- Vacuum Heated Gel Dryer 21 x 31 cm 110V
- Vacuum Heated Gel Dryer 35 x 45 cm 230V
- Vacuum Heated Gel Dryer 35 x 45 cm 110V
- GELDRYER PUMP 732502 MZ 2C NT 2AK 230V
- GELDRYER PUMP 732502 MZ 2C NT 2AK 110V
- Silicone overlay for CSL GDVH
- Mat Support for CSL GDVH
- Silicone overlay for CSL GDVH35
- Mat Support for CSL GDVH35
- Replacement trapping fluid for CSL GDPUMP
- Flushing fluid for CSL GDPUMP
- Cellophane sheets for Gel Drying Precut 30 x 30cm
- Cellophane sheets for Gel Drying Precut 35 x 45cm
- UV sterilisation cabinet with timer four UV lights and white light no Tray 230V
- UV sterilisation cabinet with timer four UV lights and white light no Tray 110V
- Mini UV sterilisation cabinet with timer UV light and white light no Tray 230V
- Mini UV sterilisation cabinet with timer UV light and white light no Tray 110V
- Liners 68 x 54 PK 25 FOR CABINET
- General Purpose Tray White 68 x 54
- Radiation Hazard Tray Yellow 68 x 54
- Compact Gel documentation system 110 230V
- microDOC System with UV Transilluminator UVTS312
- microDOC System with UV Transilluminator UVTS312 110V
- microDOC System with UV Transilluminator UVTS254
- microDOC System with UV Transilluminator UVTS254 110V
- microDOC System with UV Transilluminator UVTS254 312
- microDOC System with UV Transilluminator UVTS254 312 110V
- microDOC System with UV Transilluminator UVTS254 365
- microDOC System with UV Transilluminator UVTS365 110V
- microDOC System with UV Transilluminator UVTS365 110V
- microDOC System with UV Transilluminator UVTS254 312
- microDOC System with UV Transilluminator UVTS254 312 110V
- microDOC System with UV Transilluminator UVTS254 365
- microDOC System with UV Transilluminator UVTS254 365 110V
- CSL MICRODOC including TotalLab1D Analysis Software
- CSL MDOCUV312 including TotalLab1D Analysis Software
- CSL MDOCUV312 including TotalLab1D Analysis Software
- CSL MDOCUV254 including TotalLab1D Analysis Software
- CSL MDOCUV254 including TotalLab1D Analysis Software
- CSL MDOCUV365 including TotalLab1D Analysis Software
- CSL MDOCUV365 including TotalLab1D Analysis Software
- CSL MDOCUV254 312 including TotalLab1D Analysis Software
- CSL MDOCUV254 312 including TotalLab1D Analysis Software
- CSL MDOCUV254 365 including TotalLab1D Analysis Software
- CSL MDOCUV254 365 including TotalLab1D Analysis Software
- Base package 1D image analysis plus colony counting and array analysis
- Base package 1D image analysis with band pattern matching plus colony counting and array analysis
- Mitsubishi Thermal Printer for use with Microdoc 110 240V
- Mitsubishi Thermal Printer for USB input NOT MICRODOC 110 240V
- Microdoc ethidium bromide filter
- Microdoc SYBR filter
- UV to white light conversion screen for transilluminator
- White light box for Micro doc
- UV Transilluminator small 21 x 21 cm 254 nm
- UV Transilluminator small 21 x 21 cm 254 nm 110V
- UV Transilluminator small 21 x 21 cm 312 nm 230V
- UV Transilluminator small 21 x 21 cm 312 nm 110V
- UV Transilluminator small 21 x 21 cm 365 nm 230V
- UV Transilluminator small 21 x 21 cm 365 nm 110V
- UV Transilluminator small 21 x 21 cm 254 365 nm 230V
- UV Transilluminator small 21 x 21 cm 254 365 nm 110V
- UV Transilluminator small 21 x 21 cm 254 312 nm 230V
- UV Transilluminator small 21 x 21 cm 254 312 nm 110V
- UV Transilluminator large 26x 21 cm 254nm 230V
- UV Transilluminator large 26x 21 cm 254nm 110V
- UV Transilluminator large 26 x 21 cm 312nm 230V
- UV Transilluminator large 26 x 21 cm 312nm 110V
- UV Transilluminator large 26 x 21 cm 365nm 230V
- UV Transilluminator large 26 x 21 cm 365nm 110V
- Replacement Filter 21cm 254nm 26cm
- Replacement Filter 21cm 312nm
- Replacement Filter 21cm 365nm
- Replacement Filter 26cm 254nm
- Replacement Filter 26cm 312nm
- Replacement Filter 26cm 365nm
- Replacement transilluminator cover
- COMPLETE UNIT FOR SAFE AND DNA DAMAGE FREE VIEWING OF ETHIDIUM BROMIDE STAINED GELS 230V
- COMPLETE UNIT FOR SAFE AND DNA DAMAGE FREE VIEWING OF ETHIDIUM BROMIDE STAINED GELS 110V
- COMPLETE UNIT FOR SAFE AND DNA DAMAGE FREE VIEWING OF ETHIDIUM BROMIDE SYBR GREEN AND SYBR GOLD STAINED GELS 230V
- COMPLETE UNIT FOR SAFE AND DNA DAMAGE FREE VIEWING OF ETHIDIUM BROMIDE SYBR GREEN AND SYBR GOLD STAINED GELS 110V
- Denville Pipette XL3000i 0.1 to 2 l
- Denville Pipette XL3000i 0.5 to 10 l
- Denville Pipette XL3000i 2 to 20 l
- Denville Pipette XL3000i 10 to 100 l
- Denville Pipette XL3000i 20 to 200 l
- Denville Pipette XL3000i 100 to 1000 l
- Denville Pipette XL3000i 1 to 5ml
- Denville Pipette XL3000i 1 to 10ml
- Denville 8 Channel Pipette XL3000i 1 to 10 l
- Denville 8 Channel Pipette XL3000i 5 to 50 l
- Denville 8 Channel Pipette XL3000i 20 to 200 l
- Denville 8 Channel Pipette XL3000i 50 to 300 l
- Denville 12 Channel Pipette XL3000i 5 to 50 l
- Denville 12 Channel Pipette XL3000i 20 to 200 l



GENTAUR

MOLECULAR PRODUCTS

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

- [Denville 12 Channel Pipette XL3000I 50 to 300 I](#)
- [Carousel Stand](#)
- [Stand for 8 channel pipette](#)
- [Stand for 12 channel pipette](#)
- [Denville Pipette XLE 2 to 10 I](#)
- [Denville Pipette XLE 2 to 20 I](#)
- [Denville Pipette XLE 20 to 200 I](#)
- [Denville Pipette XLE 100 to 1000 I](#)
- [Denville 8 Channel Pipette XLE 0.5 to 10 I](#)
- [Denville 8 Channel Pipette XLE 2 to 20 I](#)
- [Denville 8 Channel Pipette XLE 20 to 200 I](#)
- [Denville 8 Channel Pipette XLE 100 to 1200 I](#)
- [Denville 12 Channel Pipette XLE 0.5 to 10 I](#)
- [Denville 12 Channel Pipette XLE 2 to 20 I](#)
- [Denville 12 Channel Pipette XLE 20 to 200 I](#)
- [Denville 12 Channel Pipette XLE 100 to 1200 I](#)
- [CSL Hotplate 7.5 x 7.5 in 230V](#)
- [CSL Hotplate 7.5 x 7.5 in 110V](#)
- [CSL Magnetic Stirrer 7.5 x 7.5 in 230V](#)
- [CSL Magnetic Stirrer 7.5 x 7.5 in 110V](#)
- [CSL Hotplate Magnetic Stirrer 7.5 x 7.5 inch 230V](#)
- [CSL Hotplate Magnetic Stirrer 7.5 x 7.5 inch 110V](#)
- [The Cube Dry Bath Incubator one block unit without block 220V](#)
- [The Cube Dry Bath Incubator one block unit without block 110V](#)
- [The Cube Dry Bath Incubator dual block unit without block 220V](#)
- [Block for Microplate Titerplate Plain Block for Single Block Unit Only](#)
- [Block for 96 wells deep Microplate or PCR plate For Single Block Unit Only](#)
- [Block for Microplate Titerplate Plain Block for Dual Block Unit Only](#)
- [Block for 96 wells deep Microplate or PCR plate For Dual Block Unit Only](#)
- [Double side block one side for 1.5 or 2.0 ml tube 20 wells Opposite side for 0.5 ml tube 30 wells](#)
- [Combination block for 0.5 ml tube 12 wells and for 1.5 or 2.0 ml tube 12 wells on the same side.](#)
- [Block for 0.2 ml tube 64 wells or for 0.2 ml PCR strip tubes for 8 wells x 8](#)
- [Block for 0.5 ml tube 20 wells](#)
- [Block for 1.5 ml tube 20 wells](#)
- [Block well size 13 mm 20 wells](#)
- [Block for 15 ml centrifuge tube 12 wells](#)
- [Block well size 20 mm 12 wells](#)
- [Block well size 25 mm 6 wells](#)
- [Block for 50 ml centrifuge tube 4 wells](#)
- [Single Licensed Software Package for data logging.](#)
- [Single Licensed Software Package for data logging and computer controlled temperature setting.](#)
- [Single Licensed Software Package for data logging including a RS 232 Cable](#)
- [Single Licensed Software Package for data logging and computer controlled temperature setting including a RS 232 Cable](#)
- [DIGITAL PERISTALTIC PUMP 5 600rpm 1 rpm incre 100w 110 220V](#)
- [Silicone Tube I D 1.32 25 ft](#)
- [Silicone Tube I D 1.16 25 ft](#)
- [Silicone Tube I D 1.8 25 ft](#)
- [Silicone Tube I D 3.16 25 ft](#)
- [Silicone Tube I D 1.4 25 ft](#)
- [Silicone Tube I D 3.8 25 ft](#)
- [Spectrafuge Mini complete with 1.5 2.0 ml rotor strip tube rotor 0.5 and 0.4 ml adapters 230V Purple lid.](#)
- [Spectrafuge Mini complete with 1.5 2.0 ml rotor strip tube rotor 0.5 and 0.4 ml adapters 110V Purple lid.](#)
- [Cleaver 3 D shaker with non slip mat and two blotting boxes 230V](#)
- [Cleaver 3 D shaker with non slip mat and two blotting boxes 110V](#)
- [Cleaver Vortex Mixer with general purpose head 230V](#)
- [Cleaver Vortex Mixer with general purpose head 110V](#)
- [OPTIONAL HEAD ATTACHMENT FOR 4 X 15ml TUBES HELD HORIZONTALLY](#)
- [OPTIONAL HEAD ATTACHMENT FOR 2 X 50ml TUBES HELD HORIZONTALLY](#)
- [Standard 2 port glove box 24 x 24 x 24 no valves mains inlet port 1 door on side](#)
- [As above but fitted with pressure relief valve inlet port and gromet for electrical cable](#)
- [As 1 above but with airlock on one end no valves](#)
- [As 1 above but with airlock on one end and valves etc](#)
- [Standard 2 port glove box 36 x 24 x 24 no valves mains inlet port 1 door on side.](#)
- [As 4 above but with airlock on one end no valves](#)
- [As 4 above but with airlock on one end and valves etc](#)
- [Standard 2 port glove box 48 x 24 x 24 no valves mains inlet port 1 door on side](#)
- [As 8 above but with airlock on one end no valves](#)
- [As 8 above but with airlock on one end and valves etc](#)
- [Standard 2 port glove box 60 x 24 x 24 no valves mains inlet port 1 door on side](#)
- [As 12 above but with airlock on one end no valves](#)
- [As 12 above but with airlock on one end and valves etc](#)
- [LARGE ICE BUCKET WHITE](#)
- [LID FOR LARGE ICE BUCKET WHITE](#)
- [MINI ICE BUCKET WHITE](#)
- [COOLCUBE STORAGE RACK](#)
- [60 X 0.5ml TUBE RACK BLUE](#)
- [60 X 0.5ml TUBE RACK BLUE PVC Autoclavable](#)
- [60 X 0.5ml TUBE RACK GREEN](#)
- [60 X 0.5ml TUBE RACK GREEN PVC Autoclavable](#)
- [60 X 0.5ml TUBE RACK RED](#)
- [60 X 0.5ml TUBE RACK RED PVC Autoclavable](#)
- [60 X 0.5ml TUBE RACK YELLOW](#)
- [60 X 0.5ml TUBE RACK YELLOW PVC Autoclavable](#)
- [50 x 1.5ml Tube Rack Blue](#)
- [50 x 1.5ml Tube Rack Blue PVC Autoclavable](#)
- [50 x 1.5ml Tube Rack GREEN](#)
- [50 x 1.5ml Tube Rack GREEN PVC Autoclavable](#)
- [50 x 1.5ml Tube Rack RED](#)
- [50 x 1.5ml Tube Rack Yellow](#)
- [50 x 1.5ml Tube Rack Yellow PVC Autoclavable](#)
- [100 X 1.5ml TUBE RACK BLUE](#)
- [100 X 1.5ml TUBE RACK BLUE PVC Autoclavable](#)
- [100 X 1.5ml TUBE RACK GREEN](#)
- [100 X 1.5ml TUBE RACK GREEN PVC Autoclave](#)
- [100 X 1.5ml TUBE RACK RED](#)
- [100 X 1.5ml TUBE RACK YELLOW](#)
- [100 X 1.5ml TUBE RACK YELLOW PVC Autoclave](#)
- [Beta Shield Large Fixed 150 Angle Flat Base](#)
- [Beta Shield Large Fixed 150 Angle Curved Base](#)
- [Beta Shield Small Fixed 150 Angle Flat Base](#)
- [Beta Shield Small Fixed 150 Angle Curved Base](#)
- [Beta Shield Large Fixed 450 Angle Flat Base](#)
- [Beta Shield Large Fixed 450 Angle Curved Base](#)
- [Beta Shield Small Fixed 450 Angle Flat Base](#)
- [Beta Shield Small Fixed 450 Angle Curved Base](#)
- [Beta Shield 3 Sided](#)
- [Beta Shield Hourglass Flat Base](#)
- [Beta Shield Hourglass Curved Base](#)
- [Beta Base Plate](#)
- [Beta Storage Transport Block](#)
- [Beta Bin 1L](#)
- [Beta Box Maxi](#)
- [Beta TipBox 2L](#)
- [Beta Multi TipBox 2L](#)
- [Beta Bin 3 3L](#)
- [Beta Bin 10L](#)
- [Beta Bin 15L](#)
- [Beta TipBox Large 5L](#)
- [Beta Block for 4 x 1.5ml Eppendorf tubes](#)
- [Beta Bin 20L](#)
- [Beta Bin 53L](#)
- [Beta Box Mini](#)
- [Beta Box Midi](#)
- [Beta Bin 47L with Wheels](#)
- [Beta Bin 122L with Wheels](#)
- [Beta Transport Box](#)
- [Beta 2 Duo Box](#)
- [Beta Work Cabinet](#)
- [Beta Carboy Cover](#)
- [Beta Flipper Box](#)
- [Pipette Shield Biohit PS1000 Beta](#)
- [Pipette Shield Biohit PS200 Beta](#)
- [Pipette Shield Biohit PS5000 Beta](#)
- [Pipette Shield Gilson P1000 Beta](#)
- [Pipette Shields Gilson P200 100 Beta](#)
- [Pipette Shield Gilson P200 Beta](#)
- [Beta Shield Adjustable](#)
- [Gamma Shield Large Fixed 150 Angle Flat Base](#)
- [Gamma Shield Large Fixed 150 Angle Curved Base](#)
- [Gamma Shield Small Fixed 150 Angle Flat Base](#)
- [Gamma Shield Small Fixed 150 Angle Curved Base](#)
- [Gamma Shield Large Fixed 450 Angle Flat Base](#)
- [Gamma Shield Large Fixed 450 Angle Curved Base](#)
- [Gamma Shield Small Fixed 450 Angle Flat Base](#)
- [Gamma Shield Small Fixed 450 Angle Curved Base](#)
- [Gamma Shield 3 Sided](#)
- [Gamma Shield Hourglass Flat Base](#)
- [Gamma Shield Hourglass Curved Base](#)
- [Gamma Base Plate](#)
- [Gamma Storage Transport Block](#)
- [Gamma Box 1L](#)
- [Gamma Box 6.5L](#)
- [Gamma TipBox 2L](#)
- [Gamma Multi TipBox 2L](#)
- [Gamma Bin 3 3L](#)
- [Gamma Bin 10L](#)
- [Gamma Bin 15L](#)
- [Gamma Bin 53L](#)
- [Gamma Box Mini](#)
- [Gamma Box Midi](#)
- [Gamma 2 Pig Pen Box](#)
- [Gamma Work Cabinet](#)
- [Gamma Carboy Cover](#)
- [Gamma Box 3 5L](#)
- [Pipette Shield Biohit PS1000 Gamma](#)
- [Pipette Shields Biohit PS200 Gamma](#)
- [Pipette Shield Biohit PS5000 Gamma](#)
- [Pipette Shields Gilson P1000 Gamma](#)
- [Pipette Shields Gilson P200 100 Gamma](#)
- [Pipette Shields Gilson P200 Gamma](#)
- [Gamma Shield Adjustable](#)
- [Gamma Shield Adjustable 35mm](#)
- [DuoShield Curved Base Beta Gamma](#)
- [Radiation Labels 25 x 25mm PK 25](#)
- [Radiation Labels 50 x 50mm PK 25](#)
- [Radiation Tape 25mm x 66m](#)
- [Liners 113 x 54 PK 25](#)
- [Liners 46 x 26 PK 25](#)
- [Liners 54 x 34 PK 25](#)
- [Liners 57 x 54 PK 25](#)
- [Liners 70 x 46 PK 25](#)
- [BioHazard Tray White 113 x 54](#)
- [BioHazard Tray White 46 x 26](#)
- [BioHazard Tray White 54 x 34](#)
- [BioHazard Tray White 57 x 54](#)
- [BioHazard Tray White 68 x 54](#)
- [BioHazard Tray White 70 x 46](#)
- [General Purpose Tray White 113 x 54](#)
- [General Purpose Tray White 46 x 26](#)
- [General Purpose Tray White 54 x 34](#)
- [General Purpose Tray White 57 x 54](#)
- [General Purpose Tray White 70 x 46](#)
- [Radiation Hazard Tray Yellow 113 x 54](#)
- [Radiation Hazard Tray Yellow 46 x 26](#)
- [Radiation Hazard Tray Yellow 54 x 34](#)
- [Radiation Hazard Tray Yellow 57 x 54](#)
- [Radiation Hazard Tray Yellow 70 x 46](#)
- [Bag 150 x 150 x 150 PK 25](#)
- [Bag 250 x 200 x 200 PK 25](#)
- [Bag 400 x 490 x 270 PK 25](#)
- [Bag 610 x 280 x 280 PK 25](#)
- [Insert 15 x 15ml Centrifuge tubes](#)
- [Mini Insert 16 x 1.5ml tubes](#)
- [Insert 8 x 50ml Centrifuge tubes](#)
- [Mini Insert 20 x 0.5ml tubes](#)
- [Insert 3 x Falcon tubes 8 x 1.5ml tubes](#)
- [Midi Insert 32 x 1.5ml Eppendorf tubes](#)
- [Insert 2 x Falcon tubes 8 x 1.5ml tubes](#)
- [Midi Insert 40 x 0.5ml Eppendorf tubes](#)
- [Insert 8 x 20ml Scintillation vials](#)
- [Insert 15 x 5ml Scintillation vials](#)
- [Inset 8 x Universals](#)
- [Midi Insert 16 x 1.5 and 16 x 0.5ml tubes](#)
- [Midi Insert 32 x 2ml Cryotubes](#)
- [Combination 3 D shaker](#)
- [Hybridization Water Bath](#)
- [26 x 26 cm Platform for orbital reciprocal or rocking shaker](#)
- [Stainless Steel Platform Option per platform for orbital reciprocal or rocking shaker](#)
- [33 x 33 cm Platform for 2 3D Waver Shaker](#)
- [Stainless Steel Platform Option per platform for 2 3D Waver Shaker](#)
- [Strip Shaker for 2 3D Waver Shaker pack of 2](#)
- [Heating Dry Bath Incubator Single Block Unit 220V](#)
- [Heating Dry Bath Incubator Single Block Unit 110V](#)
- [Heating Dry Bath Incubator Dual Block Unit 220V](#)
- [Heating Dry Bath Incubator Dual Block Unit 110V](#)
- [Thermocouple](#)
- [Cool Hotter Dry Bath Incubator without block 110 220V](#)
- [Superior Cool Hotter Dry Bath Incubator without block 110 220V](#)
- [For Microplate Titerplate Plane bottom.](#)
- [For 96 wells Deep Microplate PCR Plate or 0.2 ml PCR Strip Tube](#)
- [For 0.5 ml tube 30 wells](#)
- [Well size 10 mm For 1.5 or 2.0 ml tube 30 wells](#)
- [Combination 1.5 or 2.0 ml tube 15 well and 0.5 ml tube 15 wells On the same side.](#)
- [Combination 0.2 ml tube or Strip tube for 8 wells 24 wells 1.5 or 2.0 ml tube 10 well and 0.5 ml tube 10 wells](#)
- [1 2 Half Block for 0.2 tube or PCR Strip tube for 8 wells 40 wells](#)
- [1 2 Half Block for 0.5 ml tube 15 wells](#)
- [1 2 Half Block for 1.5 or 2.0 ml tube 15 wells](#)
- [Well size 13 mm 30 wells](#)
- [Well size 16 mm For 15 ml Centrifuge tube 15 wells](#)
- [Well size 20 mm 15 wells](#)
- [Well size 25 mm 6 wells](#)
- [For 50 ml Centrifuge tube 6 wells](#)
- [Combination 0.2 ml tube 36 wells and 0.5 ml tube 20 wells](#)



MOLECULAR PRODUCTS

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

- [Combination 0.5 ml tube 18 wells and 1.5 ml tube 14 wells](#)
- [RS232 Cable](#)
- [A single licensed Software Package for data logging](#)
- [A single licensed Software Package for control function](#)
- [A single licensed Software Package for data logging including a RS 232 Cable](#)
- [A single licensed Software Package for control function including a RS 232 Cable](#)
- [Thermostirrer 4 wells 220V](#)
- [Thermostirrer 4 wells 110V](#)
- [Thermostirrer 8 wells 220V](#)
- [Thermostirrer 8 wells 110V](#)
- [Thermostirrer 12 wells 220V](#)
- [Thermostirrer 12 wells 110V](#)
- [Adaptor for 10 mm tube](#)
- [Adaptor for 16 mm tube](#)
- [CSL 300 chemically resistance vacuum pump 230V](#)
- [CSL 300 chemically resistance vacuum pump 110V](#)
- [CSL 400 chemically resistance vacuum pump 230V](#)
- [CSL 400 chemically resistance vacuum pump 110V](#)
- [CSL 410 chemically resistance vacuum pump 230V](#)
- [CSL 410 chemically resistance vacuum pump 110V](#)
- [Stirring Water Bath 10L with 1 built in stirrer 230V](#)
- [Stirring Water Bath 10L with 1 built in stirrer 110V](#)
- [Stirring Water Bath 10L with 2 built in stirrers 230V](#)
- [Stirring Water Bath 10L with 2 built in stirrers 110V](#)
- [Stirring Water Bath 20L with 1 built in stirrer 230V](#)
- [Stirring Water Bath 20L with 1 built in stirrer 110V](#)
- [Stirring Water Bath 20L with 3 built in stirrers 230V](#)
- [Stirring Water Bath 20L with 3 built in stirrers 110V](#)
- [Dimpled Mat 26 x 26 cm for MS NOR MS NRK MS NRC](#)
- [Dimpled Mat 33 x cm for MW 23](#)
- [Transparent lid for 10L stirring water bath](#)
- [Transparent lid for 20L stirring water bath](#)
- [Incubator only 230V](#)
- [Incubator only 110V](#)
- [Hybridization with 40mm tube Rotisserie 230V](#)
- [Hybridization with 40mm tube Rotisserie 110V](#)
- [Hybridization with 50ml conical tube Rotisserie 230V](#)
- [Hybridization with 50ml conical tube Rotisserie 110V](#)
- [Hybridization with 15ml conical Rotisserie 230V](#)
- [Hybridization with 15ml conical Rotisserie 110V](#)
- [Vortex Incubator 230V](#)
- [Vortex Incubator 110V](#)
- [CSL HYBRIDVX Incubator with 40mm Tube Rotisserie 230V](#)
- [CSL HYBRIDVX Incubator with 40mm Tube Rotisserie 110V](#)
- [CSL HYBRIDVX Incubator with 50ml Conical Tube Rotisserie 230V](#)
- [CSL HYBRIDVX Incubator with 50ml Conical Tube Rotisserie 110V](#)
- [CSL HYBRIDVX Incubator with 15ml Conical Tube Rotisserie 230V](#)
- [CSL HYBRIDVX Incubator with 15ml Conical Tube Rotisserie 110V](#)
- [Rocking Incubator 230V](#)
- [Rocking Incubator 110V](#)
- [Reciprocal Incubator 230V](#)
- [Reciprocal Incubator 110V](#)
- [Orbital Incubator 230V](#)
- [Orbital Incubator 110V](#)
- [Incubator includes Hybridization Rotisserie and Orbital Shaker 230V](#)
- [Incubator includes Hybridization Rotisserie and Orbital Shaker 110V](#)
- [Stainless Steel Mesh Plate 32.5 x 34.5 cm for MO 01](#)
- [Supporting Holders for Stainless Steel Mesh Plate pack of 4](#)
- [35 mm tube Rotisserie for 8 tubes](#)
- [50 ml conical tube Rotisserie for 16 tubes](#)
- [15 ml conical tube Rotisserie for 24 tubes](#)
- [27 x 20 cm Platform for Rocking Shaker Reciprocal Shaker Orbital Shaker and Vortex Shaker](#)
- [250 ml Flask Holder](#)
- [500 ml Flask Holder](#)
- [Glass Bottle 40 x 150 mm](#)
- [Glass Bottle 40 x 200 mm](#)
- [Glass Bottle 40 x 300 mm](#)
- [Digital Peristaltic Pump 30 100rpm 230V](#)
- [Digital Peristaltic Pump 30 100rpm 110V](#)
- [Dual Peristaltic Pump](#)
- [Tetrad Peristaltic Pump](#)
- [silicon tube 1.32 25 ft](#)
- [silicon tube 1.16 25 ft](#)
- [silicon tube 1.8 25 ft](#)
- [silicon tube 3.16 25 ft](#)
- [silicon tube 1.4 25 ft](#)
- [silicon tube 3.8 25 ft](#)
- [Insitu Transfection system 220V](#)
- [Insitu Transfection system 110V](#)
- [Shooting heads](#)
- [Metal Screen](#)
- [Metal Screen Holder](#)
- [Sample holder](#)
- [Metal Screen for sample](#)
- [Disk puncher](#)
- [Pressure gage](#)
- [Vaccum gage](#)
- [Pressure controller](#)
- [Vaccum controller](#)
- [Pressure sensor](#)
- [Vaccum sensor](#)
- [Vaccum valve](#)
- [Pressure valve](#)
- [Vaccum connection tubing](#)
- [Pressure connection tubing](#)
- [Dual pressure connection tubing](#)
- [Vacuum pump](#)
- [Programmable Fermentation system 3 Litres](#)
- [Programmable Fermentation system 5 Litres](#)
- [Programmable Fermentation system 7 Litres](#)
- [Programmable Fermentation system 10 Litres](#)
- [Temperature Probe with Cable Type PT100](#)
- [Brushless motor 100 1200 rpm](#)
- [Sterilizable pH probe with cable 2M](#)
- [Sterilizable DO probe with cable 2M](#)
- [Sterilizable level probe with cable 2M](#)
- [3 liter fermenter vessel](#)
- [5 liter fermenter vessel](#)
- [7 liter fermenter vessel](#)
- [10 liter fermenter vessel](#)
- [3 liter fermenter vessel with all the stainless steel accessories](#)
- [5 liter fermenter vessel with all the stainless steel accessories](#)
- [7 liter fermenter vessel with all the stainless steel accessories](#)
- [10 liter fermenter vessel with all the stainless steel accessories](#)
- [Base unit](#)
- [Circulated cooling water bath 10 Liter](#)
- [Diaphragm air pump](#)
- [0.3 liters air flow meter with regulator](#)
- [0.5 liters air flow meter with regulator](#)
- [0.10 liters air flow meter with regulator](#)
- [250ml feeding glass bottle includes two ports stainless steel connecting set](#)
- [500ml feeding glass bottle includes two ports stainless steel connecting set](#)
- [Silicon tube I D 1.8 25 ft](#)
- [45mm 0.25u autoclavable disc filter pack of 10](#)
- [Connecting stainless steel tube length 50mm pack of 10](#)
- [Stainless steel two ports feeding adapter](#)
- [Handy Burner](#)
- [Y type connector 4.6 mm](#)
- [Rubber tubing clamp](#)
- [Defoamer solution 500ml](#)
- [PW Analytical Balances 2010 Readability 0.0001g](#)
- [Adam Printer](#)
- [Adam Statistics Printer](#)
- [Thermal Paper Roll for Adam Printer](#)
- [Anti Vibration Table](#)
- [Density Determination Kit](#)
- [Below Balance Hanger](#)
- [Security Lock and Cable](#)
- [Dust Cover](#)
- [RS 232 Cable](#)
- [AdamDU Data Collection Program](#)
- [PGW Precision Balances Readability 0.001g](#)
- [PGW Precision Balances 0.001g](#)
- [PGW Precision Balances 0.001g 0.001g](#)
- [PGW Precision Balances 0.001g 0.01g](#)
- [PGW Precision Balances 0.01g 0.01g](#)
- [PGW Precision Balances 0.01g 0.001g](#)
- [Density Determination Kit mg models only](#)
- [In use Cover](#)
- [AdamDU Data Collection Program](#)
- [ACBplus Compact Balances Readability 0.005g](#)
- [ACBplus Compact Balances Readability 0.01g](#)
- [ACBplus Compact Balances Readability 0.02g](#)
- [ACBplus Compact Balances Readability 0.05g](#)
- [ACBplus Compact Balances Readability 0.1g](#)
- [Thermal Paper Roll](#)
- [Hard Carry Case Lock](#)
- [AQT Compact Balances Readability 0.01g](#)
- [AQT Compact Balances Readability 0.1g](#)
- [AQT Compact Balances Readability 1g](#)
- [Hard Carry Case with Lock](#)
- [GLUCOSE BROTH](#)
- [TRYPTICASEIN SOY AGAR Eur Pharma](#)
- [TRYPTICASEIN SOY BROTH Eur Pharma](#)
- [BILE ESCULINE AZIDE AGAR](#)
- [BRILLIANT GREEN BILE BROTH 2 with Durham tube](#)
- [GIOLITTI CANTONI BROTH](#)
- [MANNITOL SALT AGAR CHAPMAN](#)
- [RAPPAPORT SOY BROTH VASSILIADIS](#)
- [SELENITE CYSTINE BROTH](#)
- [SODIUM SELENITE BROTH](#)
- [S P S AGAR](#)
- [UREA AGAR](#)
- [UREA INDOL BROTH](#)
- [FRASER LISTERIA ENRICHMENT BROTH](#)
- [SABOURAUD DEXTROSE AGAR Eur Pharm](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPHENICOL Eur Pharm](#)
- [SABOURAUD DEXTROSE AGAR CYCLOHEX ACTIDIONE Eur Pharm](#)
- [MODIFIED LETHEN AGAR](#)
- [MODIFIED LETHEN BROTH](#)
- [THIOGLYCOLATE FLUID MEDIUM](#)
- [COLETSOS MEDIUM](#)
- [COLETSOS MEDIUM LONG TUBE](#)
- [LOWENSTEIN JENSEN MEDIUM](#)
- [LOWENSTEIN JENSEN MEDIUM LONG TUBE](#)
- [LOWENSTEIN JENSEN MEDIUM WITH PIRUVATE](#)
- [LOWENSTEIN JENSEN MEDIUM WITH PIRUVATE LONG TUBE](#)
- [ROIIRON MEDIUM 2.5 ml](#)
- [GRAM STAIN](#)
- [ACETONE ETHANOL DECOLORANT](#)
- [FENICADE FUCHSINE](#)
- [LUGOL](#)
- [METHYLENE BLUE](#)
- [OXALATE CRYSTAL VIOLET SOLUTION](#)
- [SAFRANIN SOLUTION](#)
- [AURAMIDE SOLUTION](#)
- [AURAMIDE RODAMIDE](#)
- [CHLORHIDRIC ALCOHOL](#)
- [PERMANGANATE STAIN](#)
- [THIAZINE RED STAIN](#)
- [BUFFERED PEPTONE WATER Eur Pharma](#)
- [CETRIMIDE AGAR BASE](#)
- [DTA MEDIUM](#)
- [EMB AGAR LEVINE](#)
- [MACCONKEY AGAR New](#)
- [PEPTONE WATER New](#)
- [SAB DEX AGAR CHLOR CYCLOHEXIDE MYCOBIO TIC AGAR](#)
- [SABOURAUD DEXTROSE AGAR CHLORAMPHENICOL](#)
- [SABOURAUD DEXTROSE AGAR CYCLOHEXIMIDE ACTIDIONE](#)
- [STANDARD METHODS AGAR P C A](#)
- [T S B Eur Pharma New](#)
- [T S B LETHEN MODIFIED](#)
- [TRYPTICASEIN SOY AGAR](#)
- [VIOLET RED BILE AGAR WITH GLUCOSE](#)
- [VIOLET RED BILE AGAR WITH LACTOSE New](#)
- [HALF FRASER LISTERIA ENRICHMENT](#)
- [BISMUTH SULFITE AGAR USP](#)
- [BLOOD AGAR 5 Desfibrinated Sheep Blood](#)
- [BRAIN HEART INFUSION AGAR BHI AGAR](#)
- [CETRIMIDA AGAR](#)
- [CHAPMAN STONE AGAR](#)
- [CHOCOLATE AGAR](#)
- [CLED AGAR](#)
- [DNase AGAR](#)
- [ENDO LES AGAR](#)
- [FECALS COLIFORMS AGAR](#)
- [LB AGAR AMPICILLIN](#)
- [LEGIONELLA BCYE G/PC AGAR](#)
- [LETHEEN AGAR MODIFIED](#)
- [LEVINE AGAR EMB](#)
- [MANNITOL SALT AGAR CHAPMAN AGAR](#)
- [NUTRITIVE AGAR ISO 6579](#)
- [OXFORD AGAR ISO 11290.1](#)
- [PALCAM AGAR ISO 11290.1](#)
- [ROSE BENGAL AGAR](#)
- [SALMONELLA SHIGELLA AGAR SS AGAR](#)
- [SABORAUD DEXTROSE AGAR](#)
- [SABORAUD DEXTROSE AGAR CHLORAMPHENICOL](#)
- [SABORAUD DEXTROSE AGAR CHLORAMPENICOL ACTIDIONE](#)
- [SABORAUD DEXTROSE AGAR CHLORAMPENICOL GENTAMICINE](#)
- [SLANETZ BARTLEY AGAR ISO 7899](#)
- [STANDAR METHODS AGAR PCA ISO 4833](#)
- [TRYPTICASEIN SOY AGAR T S A Eur Pharma](#)
- [VOGEL JOHNSON AGAR](#)
- [VRBG AGAR Eur Pharma](#)
- [VRBL AGAR ISO 4833](#)
- [BILE ESCULIN AGAR](#)
- [BENGAL ROSE AGAR CHLORANPHENICOL](#)
- [CETRIMIDE AGAR](#)
- [STANDARD METHODS AGAR PCA](#)
- [STANDARD METHODS AGAR PCA with CHARCOAL](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [SABORAUD DEXTROSE AGAR](#)
- [SABORAUD DEXTROSE AGAR CHLORAMPHENICOL](#)
- [TRYPTICASEIN SOY AGAR TSA](#)
- [TSA LETHEEN AGAR](#)
- [VIOLET RED BILE AGAR with GLUCOSE VRBG](#)
- [VIOLET RED BILE AGAR with LACTOSE VRBL](#)
- [CLED AGAR MACCONKEY AGAR](#)
- [PCA](#)
- [PCA BENGAL ROSE CHLORAMPHENICOL](#)
- [PCA TSA LETHEEN](#)
- [PCA VRBG](#)
- [PCA VRBL](#)
- [PCA with CHARCOAL](#)
- [TSA](#)
- [BILE ESCULIN AGAR with AZIDE](#)
- [CLOSTRIDIUM PERFRINGENS AGAR m CP BOE](#)
- [FECAL COLIFORMS AGAR](#)
- [M GREEN AGAR](#)
- [PSEUDOMONAS CN AGAR UNE EN 12780](#)
- [R2A AGAR Eur Pharma](#)
- [SLANETZ BARTLEY MEDIUM ISO 7899 2](#)
- [TRYPTONE BILE SALTS AGAR TBA ISO 9308 1](#)
- [TRYPTONE SOY AGAR ISO 9308 1](#)
- [TTC CHAPMAN AGAR ISO 9308 1](#)
- [YEAST EXTRACT AGAR ISO 6222](#)
- [BRAIN HEART INFUSION BROTH WITH SPS VACUUM AND CO2](#)
- [TRYPTICASEIN SOY BROTH WITH SPS VACUUM AND CO2](#)
- [FLUID THIOGLYCOLLATE BROTH WITH SPS VACUUM AND CO2](#)
- [SCHAEGLER BROTH WITH SPS VACUUM AND CO2](#)
- [SCHAEGLER BROTH WITH SPS VACUUM AND CO2](#)
- [SCHAEGLER BROTH REDUCED WITH VIT K3 UNDER VACUUM SPS CO2 N2 H2](#)
- [SCHAEGLER BROTH REDUCED WITH WITH VIT K3 UNDER VACUUM SPS CO2 N2 H2](#)
- [BRAIN HEART INFUSION WITH SPS VACUUM AND CO2 AEROBICS](#)
- [SCHAEGLER BROTH WITH SPS VACUUM AND CO2 ANAEROBICS](#)
- [90x15mm semi stackin with 3 vents and without ISO mark](#)
- [90x15mm stacking with 4 vents and ISO mark](#)
- [90x15mm 2 SECTIONS semi stackin with 4 vents and ISO mark](#)
- [60x15mm Contact Plate Domed Base](#)
- [55x15mm semi stacking with 3 vents](#)
- [40x12 5mm stacking with 3 vents](#)
- [100x15mm Square Petri Dish with 13mm Grid](#)
- [140x15mm semi stacking with 3 vents](#)
- [AMPICILLIN SUPPLEMENT AEROMONAS](#)
- [BACILLUS CEREUS SUPPLEMENT](#)
- [BORDETELLA SUPPLEMENT](#)
- [BRUCELLA SUPPLEMENT](#)
- [BURKHOLDERIA CEPARIA SUPPLEMENT](#)
- [CEFOXITIN MRSA SUPPLEMENT New](#)
- [C I N SUPPLEMENT New](#)
- [CLOSTRIDIUM DIFFICILE SUPPLEMENT New](#)
- [CLOSTRIDIUM PERFRINGENS SUPPLEMENT TSC D cycloserine](#)
- [CCDA SUPPLEMENT CAMPYLOBACTER BLOOD FREE](#)
- [CNA Staph Strep SUPPLEMENT](#)
- [FECAL COLIFORMS SUPPLEMENT](#)
- [FERRIC AMMONIUM CITRATE SUPPLEMENT New](#)
- [FRASER LISTERIA SELECTIVE SUPPLEMENT for 2.5 liters of medium](#)
- [HALF FRASER LISTERIA SELECTIVE SUPPLEMENT for 2.5 liters of medium](#)
- [ITC SUPPLEMENT](#)
- [LCAT SUPPLEMENT](#)
- [LEGIONELLA CYE GROWTH SUPPLEMENT](#)
- [LEGIONELLA GVPC SUPPLEMENT](#)
- [LISTERIA CHROMOGENIC SELECTIVE SUPPLEMENT](#)
- [LISTERIA CHROMOGENIC LIPASE C SUPPLEMENT](#)
- [OGA SUPPLEMENT](#)
- [OXFORD LISTERIA SELECTIVE SUPPLEMENT for 5 liters of medium](#)
- [PALCAM LISTERIA SELECTIVE SUPPLEMENT for 5 liters of medium](#)
- [POLYENRICHMENT SUPPLEMENT](#)
- [POTASIAM TELLURITE 3 5](#)
- [PRESTON CAMPYLOBACTER SUPPLEMENT](#)
- [R P F SUPPLEMENT](#)
- [TTC 1 SUPPLEMENT](#)
- [V C A T SUPPLEMENT](#)
- [V C N SUPPLEMENT](#)
- [V C N T SUPPLEMENT](#)
- [M CP SUPPLEMENT](#)
- [C BLASER SUPPLEMENT](#)
- [CNA SUPPLEMENT](#)
- [LIPASE C SUPPLEMENT FOR 5000 ml of medium](#)
- [POLYENRICHMENT SUPPLEMENT Cysteine Cystine](#)
- [A1 MEDIUM](#)
- [ACETAMIDE AGAR](#)
- [ACETAMIDE BROTH](#)
- [ACETAMIDE BROTH UNE EN 12780](#)
- [ACTINOMYCETE ISOLATION AGAR GLYCEROL New](#)
- [AEROMONAS AGAR BASE RYAN](#)
- [ANTIBIOTIC MEDIUM N 1 SEED AGAR](#)
- [ANTIBIOTIC MEDIUM N 2 BASE AGAR](#)
- [ANTIBIOTIC MEDIUM N 3](#)
- [ANTIBIOTIC MEDIUM N 5 STREPTOMYCIN TEST AGAR](#)
- [ANTIBIOTIC MEDIUM N 8 BASE AGAR WITH LOW pH](#)
- [ANTIBIOTIC MEDIUM N 11 NEOMYCIN TEST AGAR](#)
- [ANTIBIOTIC MEDIUM N 12](#)
- [ASPARAGINE BROTH](#)
- [AZIDE BLOOD AGAR BASE](#)
- [BACILLUS CEREUS SELECTIVE AGAR BASE](#)
- [BACILLUS CEREUS SELECTIVE AGAR BASE MYP ISO 7932 2004 New](#)
- [BAIRD PARKER AGAR BASE Eur Pharma](#)
- [BAIRD PARKER AGAR BASE RPF EN ISO 6888](#)
- [B C P AGAR](#)
- [B C P GLUCOSE AGAR](#)
- [BILE ESCULIN AZIDE BROTH](#)
- [BILE ESCULIN AZIDE AGAR ISO 7899 2](#)
- [BISMUTH SULFITE AGAR WILSON BLAIR](#)
- [BLOOD AGAR BASE N 2 ISO 7932](#)
- [BLOOD AGAR BASE NALIDIXIC ACID](#)
- [BORDET GENGOU AGAR BASE](#)
- [BRAIN HEART INFUSION AGAR B H I AGAR](#)
- [BRAIN HEART INFUSION BROTH B H I BROTH](#)
- [BRILLIANT GREEN AGAR Eur Pharma](#)
- [BRILLIANT GREEN AGAR ISO 6579](#)
- [BRILLIANT GREEN AGAR W SULFADIAZINE New](#)
- [BRILLIANT GREEN SELENITE BROTH](#)
- [BRILLIANT GREEN SELENITE BROTH II](#)
- [BRILLIANT GREEN TETRATHIONATE BILE BROTH European Pharm](#)
- [BRUCELLA AGAR](#)
- [BRUCELLA BROTH](#)
- [BRUCELLA MEDIUM BASE](#)
- [BPRM BROTH BASE](#)
- [BRYANT BURKEY BASE BROTH modified with resazurine](#)
- [BUFFERED PEPTONE WATER ISO 6579 ISO 22964](#)
- [BUFFERED PEPTONE WATER II New](#)
- [BUFFERED SALINE PEPTONE WATER](#)
- [BURKHOLDERIA CEPACIA AGAR BASE](#)
- [CALCIUM CASEINATE AGAR](#)
- [CAMPYLOBACTER AGAR BASE BLOOD FREE](#)
- [CAMPYLOBACTER AGAR BASE PRESTON](#)
- [CANDIDA CHROMOGENIC AGAR](#)
- [CARY BLAIR MEDIUM](#)
- [C E M O Agar New](#)
- [CETRIMIDE AGAR BASE Eur Pharma](#)
- [CHLORAMPHENICOL AGAR ISO 7954](#)
- [CLED AGAR WITH ANDRADE S INDICATOR](#)
- [CLOSTRIDIUM DIFFICILE AGAR BASE](#)
- [CLOSTRIDIUM PERFRINGENS AGAR BASE m CP](#)
- [COLUMBIA AGAR BASE Eur Pharma](#)
- [COLUMBIA CNA AGAR](#)
- [C T A MEDIUM](#)
- [CZAPEK DOX AGAR MODIFIED](#)
- [CZAPEK DOX BROTH MODIFIED](#)
- [D C L S AGAR](#)
- [DESOXYCHOLATE AGAR](#)
- [DESOXYCHOLATE CITRATE AGAR Eur Pharma](#)
- [DESOXYCHOLATE LACTOSE AGAR](#)
- [DEXTROSE BROTH GLUCOSE BROTH](#)
- [DNASE TEST AGAR](#)
- [DICHLORAN GLYCEROL AGAR DG18](#)
- [DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH](#)
- [E COLI COLIFORMS CHROMOGENIC MEDIUM](#)
- [EE BROTH ISO 21528 1](#)
- [ELLIKER MEDIUM](#)
- [E M B BROTH New](#)
- [ENDO AGAR BASE](#)
- [ENDO LES AGAR BASE](#)
- [ENTEROBACTER SAKAZAKII ISOLATION AGAR CHROMOGENIC ESIA ISO 22964](#)
- [EOSIN METHYLENE BLUE AGAR E M B](#)
- [E S T Y BROTH](#)
- [E S T Y MEDIUM](#)
- [EUGON AGAR](#)
- [E V A BROTH Ethyl Violet Azide BROTH](#)
- [EWING MALONATE BROTH MODIFIED](#)
- [FECAL COLIFORMS AGAR BASE m FC](#)
- [FECAL COLIFORMS BROTH BASE](#)
- [FMM BROTH](#)
- [G C AGAR BASE](#)
- [GELATIN LACTOSE MEDIUM](#)
- [GELYSATE AGAR PCA w o sugars New](#)
- [GIOLITTI CANTONI BROTH ISO 5944](#)
- [GLUCOSE CHLORAMPHENICOL AGAR](#)
- [GLUCOSE CHLORAMPHENICOL BROTH](#)
- [G N ENRICHMENT BROTH HAJNA](#)
- [INHIBITORY SUBSTANCES TEST MEDIUM New](#)
- [IRGASAN TICARCILLIN POTASSIUM CHLORATE BROTH ITC BASE ISO 10273](#)
- [IRON AGAR](#)
- [K A A CONFIRMATORY AGAR](#)
- [K A A PRESUMPTIVE BROTH](#)
- [KF STREPTOCOCCAL AGAR](#)
- [KF STREPTOCOCCAL BROTH](#)
- [KING A MEDIUM PSEUDOMONAS P AGAR USP](#)
- [KING B MEDIUM PSEUDOMONAS F AGAR USP](#)
- [KING B MEDIUM UNE EN 12780](#)
- [KING F G AGAR](#)
- [KLIGLER IRON AGAR ISO 10273](#)
- [KOSER CITRATE BROTH](#)
- [LACTOSE AGAR w BROMOTHYMOL BLUE AND CRYSTAL VIOLET](#)
- [LACTOSE BROTH Eur Pharma](#)
- [LACTOSE BROTH DEV New](#)
- [LACTOSE BROTH WITH BROMOCRESOL PURPLE New](#)
- [LACTOSE SULFITE BROTH BASE Eur Pharma](#)
- [LAURYL SULFATE AGAR](#)
- [LAURYL SULFATE CHROMOGENIC BROTH](#)
- [LAURYL SULPHATE TRYPTHOSE BROTH MODIFIED m LST ISO 22964](#)
- [LEGIONELLA CYE AGAR BASE](#)
- [LETHEEN AGAR MODIFIED](#)
- [LETHEEN BROTH MODIFIED](#)
- [LEVINE AGAR E M B](#)
- [LIM MEDIUM New](#)
- [LISTERIA AGAR BASE OXFORD](#)
- [LISTERIA ENRICHMENT BROTH BASE FRASER ISO 11290 1](#)
- [LISTERIA AGAR BASE PALCAM](#)
- [LISTERIA CHROMOGENIC AGAR BASE](#)
- [LISTERIA FRASER BROTH BASE ISO 11290 1](#)
- [LISTERIA HALF FRASER BROTH BASE ISO 11290 1](#)
- [LIVER AGAR](#)
- [LIVER BROTH](#)
- [LOWENSTEIN JENSEN MEDIUM BASE](#)
- [LMDA AGAR Lee s Multi Differential Agar New](#)
- [LPT DILUTION BROTH](#)
- [LYSINE DECARBOXYLASE BROTH](#)
- [LYSINE DECARBOXYLASE BROTH ISO 6579](#)
- [M 17 AGAR](#)
- [MACCONKEY AGAR Eur Pharma](#)
- [MACCONKEY AGAR N 2](#)
- [MACCONKEY AGAR WITH SORBITOL](#)
- [MACCONKEY AGAR WITHOUT CRYSTAL VIOLET](#)
- [MACCONKEY AGAR W O CRYST VIOL W O SODIUM CHLORIDE](#)
- [MACCONKEY BROTH Eur Pharma](#)
- [MANNITOL NITRATE MOTILITY MEDIUM](#)
- [MANNITOL SALT AGAR M S A Eur Pharma](#)
- [MANNITOL SALT BROTH New](#)
- [MANNITOL TRYPTOPHAN LAURYL SULFATE BROTH](#)
- [MARINE AGAR](#)
- [mEI AGAR BASE CHROMOGENIC](#)
- [MARINE BROTH](#)
- [MINERALS MODIFIED GLUTAMATE BROTH](#)
- [MODIFIED RAPPAPORT SOY VASSILIADIS M R S V](#)
- [MOELLER KCN BROTH BASE](#)
- [MOSEL EE BROTH Eur Pharma](#)
- [M R S AGAR](#)
- [M R S BROTH](#)
- [MRSA Agar CHROMOGENIC](#)
- [MR VP MEDIUM](#)
- [MUELLER HINTON AGAR II](#)
- [MUELLER HINTON BROTH](#)
- [MULLER KAUFFMAN BROTH BASE with BRILLIANT GREEN NOVOBIOICINE MKTTN ISO 6579](#)
- [MULLER KAUFFMAN TETRATHIONATE BROTH BASE](#)
- [MYCOBIOIC AGAR FUNGAL SELECTIVE AGAR](#)
- [NBB AGAR MODIFIED](#)
- [NBB BROTH MODIFIED](#)
- [NEUTRALIZING AGAR](#)
- [NITRATE MOTILITY BASE MEDIUM](#)
- [NITRATE BROTH New](#)
- [NUTRIENT AGAR D E V Regulations](#)
- [NUTRIENT AGAR UNE EN 12780](#)
- [NUTRIENT AGAR with SODIUM CHLORIDE ISO 21528 1](#)
- [NUTRIENT BROTH N 2](#)
- [O F BASAL MEDIUM](#)
- [O G A MEDIUM Oxytetracycline Glucose Agar](#)
- [ORANGE SERUM AGAR](#)
- [OSMOPHILIC AGAR](#)
- [PEPTONE WATER WITH LACTOSE ISO 9308 1](#)
- [PHENYLALANINE MALONATE BROTH New](#)
- [PHENOL RED DEXTROSE AGAR](#)
- [PHENOL RED DEXTROSE BROTH](#)



GENTAUR

MOLECULAR PRODUCTS

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

- PHENOL RED SALINE LACTOSE BROTH
- PHENOL RED SUCROSE BROTH
- POTATO DEXTROSE AGAR Eur Pharma
- PPLO AGAR BASE w o CRYSTAL VIOLET
- PPLO BROTH BASE w oCRYSTAL VIOLET
- PSEUDOMONAS AGAR BASE ISO 13720
- PSEUDOMONAS CN AGAR BASE UNE EN 12780
- PSEUDOMONAS F AGAR KING B USP
- PSEUDOMONAS P AGAR KING A USP
- RAKA RAY AGAR BASE
- RAPPAPORT BROTH Eur Pharma
- RAPPAPORT SOY BROTH VASSILIADIS ISO 6579
- REINFORCED CLOSTRIDIAL AGAR
- REINFORCED CLOSTRIDIAL MEDIUM Eur Pharma
- ROGOSA SL AGAR
- ROGOSA SL BROTH
- ROSE BENGAL AGAR CHLORAMPHENICOL
- ROSEBENGALAGAR DICHLORANCLORAMPHENICOL DRBC AGAR
- ROTHE BROTH Glucose Broth with Azide
- SABOURAUD DEXTROSE AGAR Eur Pharma
- SABOURAUD DEXTROSE AGAR 2
- SABOURAUD DEXTROSE AGAR CHLORAMP European Pharmacopoeia
- SABOURAUD DEXTROSE AGAR CHLORANPHENICOL CYCLOHEXIMIDE
- SABOURAUD DEXTROSE AGAR CYCLOHEXIMIDE ACTIDIONE
- SABOURAUD DEXTROSE BROTH Eur Pharma
- SABOURAUD FLUID MEDIUM
- SALINE PEPTONE WATER
- SALMONELLA CHROMOGENIC AGAR
- SALMONELLA SHIGELLA AGAR S S
- SALMONELLA SHIGELLA MODIFIED AGAR
- SALMONELLA SHIGELLA AGAR with DESOXICHOLATE AND CALCIUM CHLORIDE SSDC ISO 10273 New
- SAN FRANCISCO MEDIUM
- SBF BROTH
- SCHAEGLER AGAR
- SCHAEGLER BROTH
- SELLERS AGAR
- SCHUBERT BROTH New
- SLANETZ BARTLEY MEDIUM W O TTC ISO 7899 2
- S P S AGAR
- STANDARD COUNT AGAR New
- STANDARD METHODS AGAR PCA ISO 4833
- STANDARD METHODS AGAR WITH POWDERED MILK ISO 4833
- STANDARD NUTRIENT AGAR I New
- STAPHYLOCOCCUS AGAR N 110
- ENTEROCOCCUS SELECTION AGAR
- ENTEROCOCCOSEL AGAR
- ENTEROCOCCUS SELECTIVE BROTH
- ENTEROCOCCOSEL BROTH
- SYNCASE BROTH
- TBX CHROMOGENIC AGAR ISO 16649 2
- TETRATHIONATE BROTH BASE MUELLER KAUFFMANN
- THIOGLYCOLLATE BROTH NIH USP
- THIOGLYCOLLATE FLUID MEDIUM USP
- THIOGLYCOLLATE MEDIUM W O INDICATOR USP
- THIOGLYCOLLATE USP MEDIUM ISO 7937
- TODD HEWITT BROTH
- TRIPLE SUGAR IRON AGAR T S I Eur Pharma
- TRIPLE SUGAR IRON AGAR T S I ISO 6579
- TRYPTICASEIN DEXTROSE MEDIUM
- TRYPTICASEIN GLUCOSE EXTRACT AGAR
- TRYPTICASEIN SOY AGAR T S A N 2
- TRYPTICASEIN SOY BLOOD AGAR BASE New
- TRYPTICASEIN SOY BROTH T S B Eur Pharma
- TRYPTONE BILE SALTS AGAR ISO 9308 1
- T S A N 2 MODIFIED
- TRYPTONE SOY YEAST EXTRACT AGAR TSYEA ISO 11290 1
- TRYPTONE SOY YEAST EXTRACT BROTH TSYEB ISO 11290 1
- TRYPTOPHAN CULTURE BROTH ISO 9308 1
- TRYPTOSE BROTH
- TRYPTOSE DEXTROSE AGAR New
- TRYPTOSE SULFITE BROTH
- TSN AGAR
- TSC AGAR BASE ISO 7937
- TTC CHAPMAN AGAR SO 9308 1
- UNIVERSAL BEER AGAR LBA MEDIUM
- UREA AGAR BASE ISO 6579
- UREA BROTH
- URINARY TRACT INFECTIONS CHROMOGENIC UTIC CHROMOGENIC
- UVM I LISTERIA SELECTIVE ENRICHMENT BROTH MODIFIED
- UVM II LISTERIA SELECTIVE ENRICHMENT BROTH MODIFIED
- VANCOMYCIN SCREEN AGAR
- VEGETABLE PEPTONE BROTH
- VIOLET RED BILE AGAR WITH GLUCOSE VRBG Eur Pharma
- VIOLET RED BILE AGAR WITH LACTOSE VRBL ISO 4832
- VIOLET RED BILE AGAR LACTOSE GLUCOSE VRBLG European Pharmacopoeia
- VOGEL JOHNSON AGAR
- WILKINS CHALGREN MEDIUM
- WILKINS CHALGREN II MEDIUM
- W L DIFFERENTIAL AGAR
- W L NUTRIENT AGAR
- WORT BROTH
- XLD AGAR ISO 6579
- XLD AGAR Xylose Lysine Desoxicholate European Pharmacopoeia
- XL T4 AGAR BASE
- YEAST EXTRACT AGAR FOR MOLDS
- YEAST EXTRACT SOY AGAR
- YEAST EXTRACT SOY BROTH T S B non animal source
- YEAST MOLD AGAR
- YERSINIA SELECTIVE AGAR BASE
- AMINOACID MIX
- GRACE S MEDIUM SUPPLEMENT
- INDUCTION BASE MEDIUM
- LB AGAR LENNOX
- LB BROTH LENNOX
- LURIA AGAR Miller s modification
- LURIA BROTH Miller s modification
- LURIA AGAR Miller s LB Agar
- LURIA BROTH Miller s LB Broth
- RM BASE AGAR MEDIUM
- RM BASE MEDIUM
- sLB AGAR New
- sLB BROTH
- sLB BROTH BUFFERED
- TERRIFIC BROTH MODIFIED
- YEAST NITROGEN BASE W O ADDED AMINOACIDS W AMMONIUM SULFATE
- YEAST NITROGEN BASE W O ADDED AMINOACIDS W O AMMONIUM SULFATE
- YP AGAR BASE MEDIUM
- YP BASE MEDIUM
- 2xYT MEDIUM
- ACID CASEIN PEPTONE H
- BACTERIOLOGICAL OXBILE
- BACTERIOLOGICAL PEPTONE
- BILE SALTS N 3
- CASEIN C C PEPTONE
- CASEIN PEPTONE
- CASEIN PEPTONE N 2
- CASEIN PEPTONE N 3
- CASEIN PEPTONE HS HIGH SOLUBILITY
- CASEIN PEPTONE TT
- GELATIN PEPTONE
- HEART INFUSION
- LACTALBUMIN HYDROLISATE
- LIVER PEPTONE
- PEPTONIZED MILK
- PORK BRAIN HEART INFUSION
- PORK HEART INFUSION
- PORK MEAT PEPTONE
- PROTEOSE PEPTONE N 3
- PROTEOSE PEPTONE
- SOY PEPTONE
- YEAST EXTRACT EST NDAR New
- YEAST EXTRACT MICRO GRANULATED New
- YEAST PEPTONE HP New
- AMERICAN BACTERIOLOGICAL AGAR
- BACTERIOLOGICAL FLAKE AGAR New
- BACTERIOLOGICAL HS AGAR New
- EUROPEAN BACTERIOLOGICAL AGAR
- INDUSTRIAL AGAR
- PHARMACEUTICAL AGAR
- PLANT PROPAGATION AGAR PPA
- PURIFIED AGAR
- V AGAR New
- VITRO AGAR
- LACTOSE
- MALTOSE CERTIFIED
- AGAROSE D1 LOW EEO
- AGAROSE D1 LOW EEO GQT Genetic Quality Tested
- AGAROSE D1 MEDIUM EEO
- AGAROSE D1 HIGH EEO
- AGAROSE D2
- AGAROSE D5
- AGAROSE F P DNA
- AGAROSE LM
- AGAROSE LM GQT
- AGAROSE LM SIEVE
- AGAROSE NOVAGEL GQT
- AGAROSE S L M 2
- AGAROSE E L M
- AGAROSE M S 4
- AGAROSE M S 6 METAGEL
- AGAROSE M S 8
- AGAROSE M S 12
- D 1 PRONA GEL 1 TAE 7 x 10 cm MINI B 8 wells
- MS 8 PRONA GEL 3 TAE 7 x 10 cm MINI B 8 wells
- D 1 PRONA GEL 1 TAE 13.4 x 15.5 cm MIDI B 20 wells
- MS 8 PRONA GEL 3 TAE 13.4 x 15.5 cm MIDI B 8 wells
- D 1 PRONA GEL 1 TAE 6.5 x 8 cm MINI E 10.6 wells
- MS 8 PRONA GEL 3 TAE 6.5 x 8 cm MINI E 10.6 wells
- D 1 PRONA GEL 1 TAE 15 x 18 cm MIDI E 20.16 wells
- MS 8 PRONA GEL 3 TAE 15 x 18 cm MIDI E 20.16 wells
- BUFFER TBE 10x
- BUFFER TAE 50x
- BUFFER TBE 5x
- MUPID ONE SYSTEM
- INTER ACETONE
- INTER ALBUMIN
- INTER GLUCOSE
- INTER GLUCOSE ACETONE
- DIS 1 SOFTWARE RS232 CABLE
- DIS 2 SOFTWARE RS232 RS485 ADAPTOR
- DIS 1 SOFTWARE USB CABLE
- ADAPTOR BNC DIN
- ADAPTOR BNC 2XBANANA
- ADAPTOR BNC RADIOMETER
- CAR ADAPTOR 12 VDC
- WALL MOUNTING KIT
- RS232 CABLE DP9 F F
- PRINTER CABLE RS232 FOR AP4004
- THERMAL PAPER 112MM 25M
- BATTERY FOR SERIAL PRINTER
- SERIAL PRINTER CABLE
- VIDEO PRINTER
- BUFFER SOLUTION 500 ML 4 00 PH
- BUFFER SOLUTION 500 ML 7 00 PH
- BUFFER SOLUTION 500 ML 10 01 PH
- ELECTROLYTE 500 ML 3 M KCL
- CLEANING SOLUTION 500 ML
- CALIBRATION SOLUTION 500 ML 0 01 M KCL
- CALIBRATION SOLUTION 500 ML 0 1 M KCL
- CALIBRATION SOLUTION 500 ML 1 M KCL
- CALIBRATION SOLUTION 500 ML 200MS CM
- REDOX STANDARD SOLUTION 500 ML 124 MV
- REDOX STANDARD SOLUTION 500 ML 358 MV
- CERTIFICATE OF ORIGIN
- PH EC METER KIT WITHOUT ELECTRODE
- PH EC ION O2 METER
- PH EC ION O2 METER 120 VAC
- PH EC O2 METER KIT WITHOUT ELECTRODE
- PH EC O2 METER KIT WITHOUT ELEC 120 VAC
- O2 METER KIT
- O2 METER KIT 120 VAC
- PH EC METER BIO ELECTRONIC 120 VAC
- PH EC METER BIO ELECTRONIC KIT
- PH EC METER BIO ELECTRONIC KIT 120 VAC
- CONDUCTIVIMETRE KIT
- CONDUCTIVIMETRE KIT 120 VAC
- DATA ACQUISITION SYSTEM
- DATA ACQUISITION SYSTEM 120 VAC
- PH MV ION O2 MODULE
- CONDUCTIVITY MODULE
- UTP CABLE
- BLANC FRONTANEL
- MINI CAPILLARY TUBES 1 MM PK 100
- MINI CAPILLARY TUBES 1.5 MM PK 100
- CAPILLARY BLANKING PORTS PK 10
- MAXI CAPILLARY TUBES 1 MM PK 100
- REPLACEMENT PLATINUM WIRE 50 CM
- PAIR OF ADAPTORS 2 4 MM
- PAIR OF HV CABLES WITH 4MM HV PLUG
- PAIR OF HV CABLES WITH 2MM HV PLUG
- PAIR OF ADAPTERS 4 2 MM
- PHOTO DOCUMENTATION SYSTEM
- UV LAMP 1X4W 365NM
- UV LAMP 1X4W 254NM
- UV LAMP 2X4W 254 365NM
- UV LAMP 1X6W 365NM
- UV LAMP 1X6W 254NM
- UV LAMP 1X4W 312NM
- UV LAMP 2X6W 254 365NM
- UV LAMP 2X6W 312 365NM
- UV LAMP 2X6W 254 312NM
- UV LAMP 1X15W 365NM
- UV LAMP 1X15W 254NM
- UV LAMP 1X15W 312NM
- UV LAMP 2X15W 365NM
- UV LAMP 2X15W 254NM
- UV LAMP 2X15W 312NM
- UV LAMP 2X15W 254 365NM



GENTAUR

MOLECULAR PRODUCTS

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

- [UV LAMP 2X15W 312 365NM](#)
- [UV LAMP 2X15W 254 312NM](#)
- [HANDHELD STAND FOR 4 6 W LAMPS](#)
- [BRACKET FOR 4 6 W LAMPS](#)
- [STAND FOR 4 6 W LAMPS](#)
- [STAND FOR 15 W LAMPS](#)
- [UV TABLE 312NM 15X15 CM](#)
- [UV TABLE 254NM 15X15 CM](#)
- [UV TABLE 365NM 15X15 CM](#)
- [UV TABLE 312NM 20X20 CM](#)
- [UV TABLE 254NM 20X20 CM](#)
- [UV TABLE 365NM 20X20 CM](#)
- [UV TABLE 365 254NM 20X20 CM](#)
- [UV TABLE 365 312NM 20X20 CM](#)
- [UV TABLE 312 254NM 20X20 CM](#)
- [UV TABLE 312NM WL 2X 20X20 CM](#)
- [UV TABLE 254NM WL 2X 20X20 CM](#)
- [UV TABLE 365NM WL 2X 20X20 CM](#)
- [WL TABLE 20X35 CM](#)
- [UV TABLE 312NM 25X35 CM](#)
- [UV TABLE 254NM 25X35 CM](#)
- [UV TABLE 365NM 25X35 CM](#)
- [UV TUBE 15 W 312 NM](#)
- [UV TUBE 15 W 254 NM](#)
- [UV TUBE 15 W 365 NM](#)
- [UV TUBE 8 W 254 NM](#)
- [UV TUBE 8 W 312 NM](#)
- [UV TUBE 8 W 365 NM](#)
- [UV TUBE 6 W 254 NM](#)
- [UV TUBE 6 W 312 NM](#)
- [UV TUBE 6 W 365 NM](#)
- [UV TUBE 4 W 254 NM](#)
- [UV TUBE 4 W 365 NM](#)
- [WL TUBE 8 W](#)
- [UV PROTECTED FACE SHIELD](#)
- [UV PROTECTED GLASSES](#)
- [CROSS LINKER 254NM](#)
- [CROSS LINKER 365NM](#)
- [CONVERSION SCREEN UV WL](#)
- [COMPLETE MINI SYSTEM 7X10 CM](#)
- [REPLACEMENT CASTING DAMS PK 2](#)
- [COMB 1 MM THICK 1 SAMPLE 1 DYE](#)
- [COMB 1 MM THICK 4 SAMPLE](#)
- [COMB 1 MM THICK 8 SAMPLE](#)
- [COMB 1 MM THICK 12 SAMPLE](#)
- [COMB 1 MM THICK 16 SAMPLE](#)
- [COMB 1 MM THICK 20 SAMPLE MC](#)
- [COMB 1 5 MM THICK 1 SAMPLE 1 DYE](#)
- [COMB 1 5 MM THICK 4 SAMPLE](#)
- [COMB 1 5 MM THICK 8 SAMPLE](#)
- [COMB 1 5 MM THICK 12 SAMPLE](#)
- [COMB 1 5 MM THICK 16 SAMPLE](#)
- [COMB 1 5 MM THICK 20 SAMPLE MC](#)
- [MINI HORIZONTAL UNIT 7X7 7X10 CM](#)
- [MINI HORIZONTAL UNIT 7X7 CM](#)
- [MINI HORIZONTAL UNIT 7X10 CM](#)
- [GEL CASTING TRAY 7X7 CM](#)
- [GEL CASTING TRAY 7X10 CM](#)
- [CASTING DAMS PK 2](#)
- [POSITIVE ELECTRODE CASSETTE RED](#)
- [NEGATIVE ELECTRODE CASSETTE BLACK](#)
- [ADHESIVE LOADING GUIDES](#)
- [BUFFER SAVING BLOCKS PK 2](#)
- [COOL PACK AND PLATFORM](#)
- [GEL SCOOP 7 CM](#)
- [COMB 0 75 MM THICK PREP 1 MARKER 1](#)
- [COMB 0 75 MM THICK PREP 2 MARKER 2](#)
- [COMB 0 75 MM THICK PREP 4 MARKER 2](#)
- [COMB 0 75 MM THICK 8 SAMPLE MC](#)
- [COMB 0 75 MM THICK 8 SAMPLE](#)
- [COMB 0 75 MM THICK 10 SAMPLE](#)
- [COMB 0 75 MM THICK 12 SAMPLE MC](#)
- [COMB 0 75 MM THICK 16 SAMPLE](#)
- [COMB 1 MM THICK PREP 1 MARKER 1](#)
- [COMB 1 MM THICK PREP 2 MARKER 2](#)
- [COMB 1 MM THICK PREP 4 MARKER 4](#)
- [COMB 1 MM THICK 8 SAMPLE MC](#)
- [COMB 1 MM THICK 10 SAMPLE](#)
- [COMB 1 MM THICK 12 SAMPLE MC](#)
- [COMB 1 5 MM THICK PREP 1 MARKER 1](#)
- [COMB 1 5 MM THICK PREP 2 MARKER 2](#)
- [COMB 1 5 MM THICK PREP 4 MARKER 4](#)
- [COMB 1 5 MM THICK 8 SAMPLE MC](#)
- [COMB 1 5 MM THICK 10 SAMPLE](#)
- [COMB 1 5 MM THICK 12 SAMPLE MC](#)
- [COMB 2 MM THICK PREP 1 MARKER 1](#)
- [COMB 2 MM THICK PREP 2 MARKER 2](#)
- [COMB 2 MM THICK PREP 4 MARKER 4](#)
- [COMB 2 MM THICK 8 SAMPLE MC](#)
- [COMB 2 MM THICK 8 SAMPLE](#)
- [COMB 2 MM THICK 10 SAMPLE](#)
- [COMB 2 MM THICK 12 SAMPLE MC](#)



GENTAUR

MOLECULAR PRODUCTS


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

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