Chapter 2 : Gentaur Products List

- Multiwell plates MRC 2 Well Crystallization Plate in Polystyrene S pack
- Multiwell plates MRC Maxi Plate UVP L pack 48 well platehighly UV transparent polymer
- Multiwell plates MRC Maxi Plate UVP S pack 48 well platehighly UV transparent polymer
- Multiwell plates MRC Maxi Plate Polystyrene L pack 48 well platevirgin Polystyrene
- Multiwell plates MRC Maxi Plate Polystyrene S pack 48 well platevirgin Polystyrene
- Multiwell plates Lipidic Cubic Phase screening kit
- Multiwell plates CrystalQuick TM X L pack 2 square wells flat bottom low profile low birefringentsuitable for in situ X ray analysis
- Multiwell plates CrystalQuick TM X S pack 2 square wells flat bottom low profile low birefringentsuitable for in situ X ray analysis
- Multiwell plates LCP Glass Sandwich Set L pack
- Multiwell plates LCP Glass Sandwich Set S pack
- Organic oxides DMSO L pack
- Organic oxides DMSO S pack
- Proteins BSA
- Biochemicals Chloroquine
- Biochemicals Heparin L pack
- Biochemicals Heparin S pack
- Proteins Aprotinin L pack
- Proteins Aprotinin S pack
- Aromatic or heterocyclic compounds o Phenanthroline L pack
- Aromatic or heterocyclic compounds o Phenanthroline S pack
- Amino acids or its derivatives Glycine buffer pH 3 0 L pack
- Amino acids or its derivatives Glycine buffer pH 3 0 S pack
- Proteins Atto488 BSA L pack
- Proteins Atto488 BSA S pack
- Proteins JBS Proteoducin L pack
- Proteins JBS Proteoducin S pack
- Proteins JBS Nucleoducin L pack
- Proteins JBS Nucleoducin S pack
- Proteins Transduction Kit for Peptides and Proteins Cell Penetration
- Proteins Transduction Kit for Nucleoside Triphosphates Cell Penetration
- Biochemicals MTT Cell Viability Assay
- Proteins Penetratin L pack
- Proteins Penetratin S pack
- Proteins HIV Tat L pack
- Proteins HIV Tat S pack
- Proteins MPGalpha L pack
- Proteins MPGalpha S pack
- Proteins MPGbeta L pack
- Proteins MPGbeta S pack
- Proteins CAD 2 L pack
- Proteins CAD 2 S pack
- Proteins CPPP 2 L pack
- Proteins CPPP 2 S pack
- Proteins CPP Proteo Selection
- Proteins CPP Nucleo Selection
- Biochemicals JBScreen Classic 1 PEG 400 to 3000 based
- Biochemicals JBScreen Classic 2 PEG 4000 based
- Biochemicals JBScreen Classic 3 PEG 4000 based
- Biochemicals JBScreen Classic 4 PEG 5000 MME to 8000 based
- Biochemicals JBScreen Classic 5 PEG 8000 to 20000 based
- Biochemicals JBScreen Classic 6 Ammonium Sulfate based
- Biochemicals JBScreen Classic 7 MPD based
- Biochemicals JBScreen Classic 8 MPD Alcohol based
- Biochemicals JBScreen Classic 9 Alcohol Salt based
- Biochemicals JBScreen Classic 10 Salt based
- Biochemicals JBScreen Classic 1 5
- Biochemicals JBScreen Classic 6 10
- Biochemicals JBScreen Classic 1 10
- Biochemicals JBScreen Basic 1
- Biochemicals JBScreen Basic 2
- Biochemicals JBScreen Basic 3
- Biochemicals JBScreen Basic 4
- Biochemicals JBScreen Basic 1 4
- Biochemicals Pi minimal Screen
- Biochemicals Pi PEG Screen
- Biochemicals JBScreen Kinase 1
- Biochemicals JBScreen Kinase 2
- Biochemicals JBScreen Kinase 3
- Biochemicals JBScreen Kinase 4
- Biochemicals JBScreen Kinase 1 4
- Biochemicals JBScreen PEG Salt 1
- Biochemicals JBScreen PEG Salt 2
- Biochemicals JBScreen PEG Salt 3
- Biochemicals JBScreen PEG Salt 4
- Biochemicals JBScreen PEG Salt 1 4
- Biochemicals JCSG 1
- Biochemicals JBScreen JCSG 2
- Biochemicals JBScreen JCSG 3
- Biochemicals JBScreen JCSG 4
- Biochemicals JBScreen JCSG 1 4
- Biochemicals JBScreen PACT 1
- Biochemicals JBScreen PACT 2
- Biochemicals JBScreen PACT 3
- Biochemicals JBScreen PACT 4
- Biochemicals JBScreen PACT 1 4
- Biochemicals JBScreen Phosphatase 1
- Biochemicals JBScreen Phosphatase 2
- Biochemicals JBScreen Phosphatase 3
- Biochemicals JBScreen Phosphatase 4
- Biochemicals JBScreen Phosphatase 1 4
- Biochemicals JBScreen Nuc Pro 1
- Biochemicals JBScreen Nuc Pro 2
- Biochemicals JBScreen Nuc Pro 3
- Biochemicals JBScreen Nuc Pro 4
- Biochemicals JBScreen Nuc Pro 1 4
- Biochemicals JBScreen Pentaerythritol 1 PEP 426 based
- Biochemicals JBScreen Pentaerythritol 2 PEP 629 based
- Biochemicals JBScreen Pentaerythritol 3 PEE 270 based
- Biochemicals JBScreen Pentaerythritol 4 PEE 797 based
- Biochemicals JBScreen Pentaerythritol 1 4
- Biochemicals JBScreen Classic HTS I PEG based
- Biochemicals JBScreen Classic HTS II Ammonium Sulfate MPD Alcohol and Salt based
- Biochemicals JBScreen Basic HTS
- Biochemicals JBScreen Kinase HTS
- Biochemicals JBScreen PEG Salt HTS
- Biochemicals JBScreen JCSG HTS
- Biochemicals JBScreen PACT HTS
- Biochemicals JBScreen Phosphatase HTS
- Biochemicals JBScreen Nuc Pro HTS
- Biochemicals JBScreen Pentaerythritol HTS
- Biochemicals Pi minimal Screen HTS
- Biochemicals Pi PEG Screen HTS
- Biochemicals JBScreen Membrane 1 PEG 400 to PEG 2000 MME based
- Biochemicals JBScreen Membrane 2 PEG 2000 MME to PEG 10000 based
- Biochemicals JBScreen Membrane 3 Ammonium Sulfate Alcohol and Salt based
- Biochemicals JBScreen Membrane HTS
- Biochemicals JBScreen Membrane 1 3
- Biochemicals JBScreen Membrane 1 3 Detergents 1 2
- Biochemicals JBScreen Wizard 1
- Biochemicals JBScreen Wizard 2
- Biochemicals JBScreen Wizard 3
- Biochemicals JBScreen Wizard 4
- Biochemicals JBScreen Wizard 1 2
- Biochemicals JBScreen Wizard 3 4
- Biochemicals JBScreen Wizard 1 4
- Biochemicals JBScreen Wizard 1 2 HTS
- Biochemicals JBScreen Wizard 3 4 HTS
- Biochemicals JBScreen Wizard 1 4 HTS
- Biochemicals Proteinkristallisation Starter Kit Deutsche Version
- Biochemicals Protein Crystallization Starter Kit English Version
- Biochemicals Kit de Iniciaci
- Biochemicals Kit d Initiation
- Biochemicals Kit de Inicia
- Biochemicals JBScreen Plus Kosmotropic
- Biochemicals JBScreen Plus Chaotropic
- Biochemicals JBScreen Plus Salts
- Biochemicals JBScreen Plus Additives
- Biochemicals JBScreen Plus Volatiles
- Biochemicals JBScreen Plus Complete all 5 JBScreen Plus kits for a special price
- Biochemicals JBScreen Plus HTS
- Biochemicals JBS Methylation Kit
- Biochemicals JBScreen pH 2D
- Biochemicals Individual Jena Bioscience Screen Condition 100 ml Indicate screen name Cat and condition when placing the order
- Biochemicals Individual Jena Bioscience Screen Condition 10 ml Indicate screen name Cat and condition when placing the order
- Biochemicals JBS Crystallization Freshman Kit Junior Get a head start crystallizing your protein
- Biochemicals JBS Crystallization Freshman Kit Scholar Get a head start crystallizing your protein
- Laboratory supplies and fixtures MiTeGen s Crystallography Starter Kit everything to mount and collect X ray data from your crystals
- Laboratory supplies and fixtures 18 mm Circular Cover Slides plain circle diameter 18 mmthickness 0 22 mm
- Laboratory supplies and fixtures 22 mm Circular Cover Slides plain cirle diameter 22 mmthickness 0 22 mm
- Laboratory supplies and fixtures 18 mm Circular Cover Slides siliconized circle diameter 18 mmthickness 0 22 mm
- Laboratory supplies and fixtures 22 mm Circular Cover Slides siliconized circle diameter 22 mmthickness 0 22 mm
- Laboratory supplies and fixtures 22 mm Thick Circular Cover Slides siliconized circle diameter 22 mmthickness 0 5 mm
- Lithium Li Lithium Acetate Dihydrate pH 7 5 1 M
- Potassium K di Potassium hydrogen Phosphate pH 7 0 1 5 M
- Sodium Na Sodium dihydrogen Phosphate pH 7 0 5 M
- Amino acids or its derivatives Glycine pH 9 5 1 M
- Aromatic or heterocyclic compounds Imidazole pH 6 5 1 M
- Alcohols or its substitutes 1 3 Propanediol 50 v v
- Aromatic or heterocyclic compounds 1 4 Dioxane 50 w v
- Aromatic or heterocyclic compounds 1 4 Dioxane 50 v v
- Alcohols or its substitutes 1 6 Hexanediol 5 M
- Alcohols or its substitutes 2 3 Butandiol 50 v v
- Alcohols or its substitutes MPD 50 w v 2 Methyl 2 4 Pentanediol
- Alcohols or its substitutes MPD 100 v v 2 Methyl 2 4 Pentanediol
- Alcohols or its substitutes 2 Propanol 50 w v Iso Propanol
- Alcohols or its substitutes 2 Propanol 100 v v Iso Propanol
- Biochemicals ADA pH 6 0 1 M
- Nitrogen N Ammonium Acetate 1 M
- Nitrogen N Ammonium Acetate 5 M
- Nitrogen N Ammonium Bromide 1 M
- Nitrogen N Ammonium Chloride 5 M
- Nitrogen N Ammonium dihydrogen Phosphate 1 M
- Nitrogen N Ammonium dihydrogen Phosphate 3 M
- Nitrogen N Ammonium Fluoride 10 M
- Nitrogen N Ammonium Formate 2 5 M
- Nitrogen N Ammonium Formate 5 M
- Nitrogen N Ammonium Iodide 1 M
- Nitrogen N Ammonium Nitrate 10 M
- Nitrogen N Ammonium Sulfate 1 M
- Nitrogen N Ammonium Sulfate 4 M
- Biochemicals Bicine pH 9 0 1 M
- Biochemicals Bis Tris pH 6 5 1 M
- Biochemicals Bis Tris Propan pH 7 0 1 M
- Inorganic metal salts Cadmium Chloride 1 M
- Inorganic metal salts Cadmium Sulfate 1 M
- Calcium Ca Calcium Acetate Hydrate 1 M
- Calcium Ca Calcium Chloride Dihydrate 1 M
- Calcium Ca Calcium Chloride Dihydrate 5 M
- Biochemicals CAPS pH 10 0 1 M
- Cesium Cs Cesium Chloride 1 M
- Cesium Cs Cesium Chloride 2 M
- Biochemicals CHES pH 9 5 1 M
- Biochemicals Citrate Phosphate pH 4 4 1 M 1M di Potassium hydrogen Phosphate adjusted with Citric acid
- Organic acids or its substitutes Citric Acid pH 3 1 1 M
- Inorganic metal salts Cobalt II Chloride Hexahydrate 1 M
- Nitrogen N di Ammonium hydrogen Phosphate 3 5 M
- Nitrogen N di Ammonium Tartrate 2 M
- Potassium K di Potassium hydrogen Phosphate 5 M
- Sodium Na di Sodium hydrogen Phosphate 0 5 M
- Alcohols or its substitutes Ethanol 66 w v
- Alcohols or its substitutes Ethylene glycol 50 v v
- Alcohols or its substitutes Ethylene glycol 100 v v
- Inorganic metal salts Ferric III Chloride Hexahydrate 1 M
- Alcohols or its substitutes Glycerol 50 w v Glycerin
- Alcohols or its substitutes Glycerol 80 w v Glycerin
- Alcohols or its substitutes Glycerol 100 v v Glycerin
- Amino acids or its derivatives Glycine 1 M
- Biochemicals HEPES pH 7 5 1 M
- Aromatic or heterocyclic compounds Imidazole 1 M
- Biochemicals Jeffamine M 600 50 v v pH 7 0
- Organic acids or its substitutes L Malic Acid pH 7 0 1 M
- Biochemicals L Glutathion reduced 0 16 M
- Lithium Li Lithium Acetate Dihydrate 1 M
- Lithium Li Lithium Bromide 1 M
- Lithium Li Lithium Chloride 5 M
- Lithium Li Lithium Citrate Hydrate 1 5 M
- Lithium Li Lithium Nitrate 8 M
- Lithium Li Lithium Sulfate 1 M
- Lithium Li Lithium Sulfate 2 5 M
- Magnesium Mg Magnesium Acetate Tetrahydrate 1 M
- Magnesium Mg Magnesium Chloride Hexahydrate 1 M
- Magnesium Mg Magnesium Chloride Hexahydrate 2 5 M
- Magnesium Mg Magnesium Formate Dihydrate 0 2 M

- Magnesium Mg Magnesium Nitrate Hexahydrate 1 M
- Magnesium Mg Magnesium Sulfate Heptahydrate 1 M
- Magnesium Mg Magnesium Sulfate Heptahydrate 2 5 M
- Sodium Na Sodium Malonate 2 M
- Biochemicals MES pH 6 5 1 M
- Alcohols or its substitutes Methanol 50 w v
- Biochemicals MOPS pH 7 0 1 M
- Inorganic metal salts Nickel Sulfate Hexahydrate 1 M
- Inorganic metal salts Nickel II Chloride Hexahydrate 1 M
- Biochemicals PIPES pH 6 0 1 M
- Alcohols or its substitutes Polyethyleneglycol 2000 Monomethylether 50 w v PEG 2000 MME
- Alcohols or its substitutes Polyethyleneglycol 5000 Monomethylether 50 w v PEG 5000 MME
- Alcohols or its substitutes Polyethyleneglycol 550 Monomethylether 50 v v PEG 550 MME
- Alcohols or its substitutes Polyethyleneglycol 550 Monomethylether 50 w v PEG 550 MME
- Alcohols or its substitutes Polyethyleneglycol 200 50 w v PEG 200
- Alcohols or its substitutes Polyethyleneglycol 200 50 v v PEG 200
- Alcohols or its substitutes Polyethyleneglycol 600 50 w v PEG 600
- Alcohols or its substitutes Polyethyleneglycol 600 50 v v PEG 600
- Alcohols or its substitutes Polyethyleneglycol 1000 50 w v PEG 1000
- Alcohols or its substitutes Polyethyleneglycol 10000 50 w v PEG 10000
- Alcohols or its substitutes Polyethyleneglycol 1500 50 w v PEG 1500
- Alcohols or its substitutes Polyethyleneglycol 2000 50 w v PEG 2000
- Alcohols or its substitutes Polyethyleneglycol 20000 50 w v PEG 20000
- Alcohols or its substitutes Polyethyleneglycol 300 50 v v PEG 300
- Alcohols or its substitutes Polyethyleneglycol 3000 50 w v PEG 3000
- Alcohols or its substitutes Polyethyleneglycol 3350 50 w v PEG 3350
- Alcohols or its substitutes Polyethyleneglycol 400 50 w v PEG 400
- Alcohols or its substitutes Polyethyleneglycol 400 75 w v PEG 400
- Alcohols or its substitutes Polyethyleneglycol 400 100 v v PEG 400
- Alcohols or its substitutes Polyethyleneglycol 4000 50 w v PEG 4000
- Alcohols or its substitutes Polyethyleneglycol 6000 50 w v PEG 6000
- Alcohols or its substitutes Polyethyleneglycol 8000 50 w v PEG 8000
- Biochemicals Polyethylenimine 50 w v
- Potassium K Potassium Acetate 5 M
- Potassium K Potassium Bromide 4 M
- Potassium K Potassium Chloride 1 M
- Potassium K tri Potassium Citrate Monohydrate 2 5 M
- Potassium K Potassium dihydrogen Phosphate 1 M
- Potassium K Potassium Formate 10 M
- Potassium K Potassium Iodide 1 M
- Potassium K Potassium L Tartrate Monobasic 0 025 M
- Potassium K Potassium Nitrate 1 M
- Potassium K Potassium Phosphate pH 8 0 1 M 1M di Potassium hydrogen Phosphate adjusted with 1M Potassium dihydrogen Phosphate
- Potassium K Potassium Phosphate 1 M 1M di Potassium hydrogen Phosphate 1M Potassium dihydrogen Phosphate
- Potassium K Potassium Sulfate 0 5 M
- Potassium K Potassium Thiocyanate 2 M
- Inorganic metal salts Potassium Sodium Tartrate 4 hydrate 1 M
- Inorganic metal salts Potassium Sodium Tartrate 4 hydrate 2 M
- Alcohols or its substitutes Propylene Glycol 50 v v 1 2 Propanediol
- Sodium Na Sodium Acetate pH 4 6 1 M
- Sodium Na Sodium Acetate 2 5 M
- Sodium Na Sodium Bromide 3 M
- Sodium Na Sodium Chloride 5 M
- Sodium Na Sodium dihydrogen Phosphate 5 M
- Sodium Na Sodium Fluoride 1 M
- Sodium Na Sodium Formate 5 M
- Sodium Na Sodium Iodide 1 M
- Sodium Na Sodium Nitrate 7 M
- Sodium Na Sodium Phosphat pH 6 2 1 M 1M di Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate
- Inorganic metal salts Sodium Potassium Phosphate pH 6 5 1 M
- Sodium Na Sodium Sulfate 1 M
- Sodium Na Sodium Tartrate dibasic Dihydrate 1 M
- Sodium Na Sodium Thiocyanate 8 M
- Organic acids or its substitutes Succinic Acid 0 5 M
- Alcohols or its substitutes tert Butanol 50 w v
- Alcohols or its substitutes tert Butanol 50 v v
- Biochemicals Tricine pH 8 0 1 M
- Triethylene glycol Triethyleneglycol 50 w v
- Sodium Na tri Sodium Citrate Dihydrate pH 4 8 1 M
- Sodium Na tri Sodium Citrate Dihydrate 1 6 M
- Amines or imines or its substitutes Tris pH 7 5 1 M
- Alcohols or its substitutes Xylitol 50 w v
- Inorganic metal salts Zinc Acetate Dihydrate 1 M
- Inorganic metal salts Zinc Chloride 1 M
- Inorganic metal salts Zinc Sulfate Heptahydrate 1 M
- Alcohols or its substitutes MPD 50 v v 2 Methyl 2 4 Pentanediol
- Alcohols or its substitutes Glycerol 50 v v Glycerin
- Alcohols or its substitutes Ethanol 50 v v
- Organic halogenated compounds Hexadecyltrimethylammonium Bromide 0 008 M Cetyltrimethylammonium bromide
- Alcohols or its substitutes Glycerol 80 v v Glycerin
- Sodium Na Sodium Chloride 1 M
- Alcohols or its substitutes Polyethyleneglycol 400 50 v v PEG 400
- Lithium Li Lithium Chloride 1 M
- Alcohols or its substitutes Ethylene glycol 50 w v
- Biochemicals Tris Tris Acetate pH 8 0 1 M
- Biochemicals ADA pH 6 5 1 M
- Biochemicals Bicine pH 9 5 1 M
- Biochemicals Bis Tris pH 7 0 1 M
- Biochemicals Citrate Phosphate pH 5 0 1 M 1M di Potassium hydrogen Phosphate adjusted with Citric acid
- Organic acids or its substitutes Citric Acid pH 4 2 1 M
- Organic acids or its substitutes Citric Acid pH 5 0 1 M
- Aromatic or heterocyclic compounds Imidazole pH 7 5 1 M
- Aromatic or heterocyclic compounds Imidazole pH 8 0 1 M
- Aromatic or heterocyclic compounds Imidazole pH 9 0 1 M
- Biochemicals PIPES pH 7 0 1 M
- Sodium Na Sodium Phosphat pH 6 7 1 M 1M di Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate
- Sodium Na Sodium Phosphat pH 6 8 1 M 1M di Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate
- Sodium Na Sodium Phosphat pH 7 0 1 M 1M di Sodium hydrogen Phosphate adjusted with 1M Sodium dihydrogen Phosphate
- Inorganic metal salts Sodium Potassium Phosphate pH 7 5 1 M
- Sodium Na tri Sodium Citrate Dihydrate pH 5 6 1 M
- Amines or imines or its substitutes Tris pH 8 0 1 M
- Amines or imines or its substitutes Tris pH 8 5 1 M
- Aromatic or heterocyclic compounds Imidazole pH 7 0 1 M
- Lithium Li Lithium Chloride 10 M
- Biochemicals HEPES 1 M
- Potassium K Potassium Chloride 4 M
- Alcohols or its substitutes Pentaerythritol ethoxylate 3 4 EO OH 60 w v PEE 270
- Alcohols or its substitutes Pentaerythritol ethoxylate 3 4 EO OH 100 v v PEE 270
- Alcohols or its substitutes Pentaerythritol ethoxylate 15 4 EO OH 60 w v PEE 797
- Alcohols or its substitutes Pentaerythritol ethoxylate 15 4 EO OH 100 v v PEE 797
- Alcohols or its substitutes Pentaerythritol propoxylate 17 8 PO OH 60 w v PEP 629
- Alcohols or its substitutes Pentaerythritol propoxylate 17 8 PO OH 100 v v PEP 629
- Alcohols or its substitutes Pentaerythritol propoxylate 5 4 PO OH 60 w v PEP 426
- Alcohols or its substitutes Pentaerythritol propoxylate 5 4 PO OH 100 v v PEP 426
- Organic acids or its substitutes Taurine 0 1 M
- Alcohols or its substitutes Polyethyleneglycol 350 Monomethylether 50 v v PEG 350 MME
- Biochemicals CAPS pH 10 5 1 M
- Laboratory supplies and fixtures HD Clear TM Sealing Tape 1 88 inches wide
- Laboratory supplies and fixtures Greiner VIEWseal TM
- Laboratory supplies and fixtures Axygen UltraClear TM Sealing Film
- Laboratory supplies and fixtures Axygen CyclerSeal Sealing Film
- Laboratory supplies and fixtures UVP Hanging Drop MRC Plate Seal L pack
- Laboratory supplies and fixtures UVP Hanging Drop MRC Plate Seal S pack
- Laboratory supplies and fixtures Magnetic CryoVial
- Biochemicals JBSolution Detergent Test Kit
- Biochemicals Precipitant Synergy 10 ml tubes 192 formulations
- Biochemicals Precipitant Synergy 1 ml block 192 formulations in a deep well block 1ml each
- Biochemicals Cryo TM I II Matrix Block 1 0 ml per well
- Biochemicals Beta Mem 96 reagents 1 0 ml per well
- Biochemicals Cubic TM Screen 1 0 ml per well
- Biochemicals Individual Emerald Biosystems Screen Condition 100 ml Indicate screen name Cat and condition when placing the order
- Biochemicals Individual Emerald Biosystems Screen Condition 250 ml Indicate screen name Cat and condition when placing the order
- Multiwell plates CombiClover TM Plate
- Multiwell plates CombiClover TM Junior Plate
- Biochemicals Cryo TM I II all 96 reagents
- Biochemicals Cryo TM I
- Biochemicals Cryo TM II
- Biochemicals Cubic TM LCP Kit
- Laboratory supplies and fixtures Cubic TM LCP Mixer Union Patented Mixer Union Replacement for LCP Kit
- Biochemicals Ozma TM PEG 48 Salt Screen with PEG 1K 4K 1 0 ml per well
- Biochemicals Full Ozma TM PEG Series 48 Salt 1 0 ml per wellin two 96 Well Matrix Block Plates
- Biochemicals Ozma TM PEG 48 Salt Screen with PEG 8 K 10 K 1 0 ml per well
- Multiwell plates CompactClover TM Junior Plate
- Multiwell plates CompactClover TM Plate
- Biochemicals LEXSYcon2 Expression Kit contains the integrative vector pLEXSY ble2for constitutive cytosolic or secretory protein expression
- Biochemicals LEXSYcon2 Expression Kit contains the integrative vector pLEXSY hyg2for constitutive cytosolic or secretory protein expression
- Biochemicals LEXSYcon2 Expression Kit contains the integrative vector pLEXSY neo2for constitutive cytosolic or secretory protein expression
- Biochemicals LEXSYcon2 Expression Kit contains the integrative vector pLEXSY sat2for constitutive cytosolic or secretory protein expression
- Biochemicals LEXSinduce3 Expression Kit contains the integrative vector pLEXSY I ble3for inducible cytosolic or secretory protein expression
- Biochemicals LEXSinduce3 Expression Kit contains the integrative vector pLEXSY I blecherry3for inducible cytosolic or secretory protein expression
- Biochemicals LEXSinduce3 Expression Kit contains the integrative vector pLEXSY I neo3for inducible cytosolic or secretory protein expression
- Biochemicals LEXSinduce4 Expression Kit contains the episomal vector pLEXSY IE blecherry4for inducible cytosolic or secretory protein expression
- Biochemicals LEXSY in vitro Translation Kit for plasmid based cell free protein synthesis
- Biochemicals LEXSY in vitro Translation Kit for PCR based cell free protein synthesis
- Nucleic acids pLEXSY ble2 integrative constitutive expression vector antibiotic selection of transfectants with LEXSY Bleo
- Nucleic acids pLEXSY hyg2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY Hygro
- Nucleic acids pLEXSY neo2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY Neo
- Nucleic acids pLEXSY sat2 integrative constitutive expression vectorantibiotic selection of transfectants with LEXSY NTC
- Nucleic acids pLEXSY egfp sat2 integrative constitutive control vector with egfp geneantibiotic selection of transfectants with LEXSY NTC and expression monitoring with EGFP fluorescence
- Nucleic acids pLEXSY cherry sat2 integrative constitutive control vector with cherry geneantibiotic selection of transfectants with LEXSY NTC and expression monitoring with Cherry fluorescence
- Nucleic acids pLEXSY red sat2 integrative constitutive control vector with Ds geneantibiotic selection of transfectants with LEXSY NTC and expression monitoring with Ds red fluorescence
- Nucleic acids pLEXSY I blecherry3 integrative inducible expression vectorantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with Cherry fluorescence
- Nucleic acids pLEXSY I ble3 integrative inducible expression vectorantibiotic selection of transfectants with LEXSY Bleo
- Nucleic acids pLEXSY I neo3 integrative inducible expression vectorantibiotic selection of transfectants with LEXSY Neo
- Nucleic acids pLEXSY I egfp blecherry3 integrative inducible control vector with egfp geneantibiotic selection of transfectants with LEXSY Bleo and expression monitoring

with EGFP and Cherry fluoresc
• Nucleic acids pLEXSY I egfp ble3 integrative inducible control vector with egfp geneantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with EGFP fluorescence
• Nucleic acids pLEXSY I egfp neo3 integrative inducible control vector with egfp geneantibiotic selection of transfectants with LEXSY Neo and expression monitoring with EGFP fluorescence
• Nucleic acids pLEXSY IE blecherry4 episomal inducible expression vectorantibiotic selection of transfectants with LEXSY Bleo and expression monitoring with Cherry fluorescence
• Biochemicals LEXSY in vitro Translation Cell Extract for cell free protein synthesis
• Enzymes Alu I L pack
• Enzymes Alu I S pack
• Enzymes Asu II isoschizomer L pack Isoschizomers Bpu14 I Bsp119 I BspT104 I BstB I Csp45 I NspV I Sfu I
• Enzymes Asu II isoschizomer S pack Isoschizomers Bpu14 I Bsp119 I BspT104 I BstB I Csp45 I NspV I Sfu I
• Enzymes BamH I L pack
• Enzymes BamH I S pack
• Enzymes Bcl I L pack Isoschizomers Fba I Ksp22 I
• Enzymes Bcl I S pack Isoschizomers Fba I Ksp22 I
• Enzymes Bgl I L pack
• Enzymes Bgl I S pack
• Enzymes Bgl II L pack
• Enzymes Bgl II S pack
• Enzymes BseA I L pack Isoschizomers Acc III Bsp13 I BspE I Kpn2 I Mro I
• Enzymes BseA I S pack Isoschizomers Acc III Bsp13 I BspE I Kpn2 I Mro I
• Enzymes BseB I L pack Isoschizomers BstN I BstO I Bst2U I Mva INeoschizomers Ajn I EcoR II Psp6 I PspG I
• Enzymes BseB I S pack Isoschizomers BstN I BstO I Bst2U I Mva INeoschizomers Ajn I EcoR II Psp6 I PspG I
• Enzymes BseC I L pack Isoschizomers Ban III Bsa29 I Bsp106 I BspD I BspX I Bsu15 I BsuTU I Cla I Zho I
• Enzymes BseC I S pack Isoschizomers Ban III Bsa29 I Bsp106 I BspD I BspX I Bsu15 I BsuTU I Cla I Zho I
• Enzymes BshF I L pack Isoschizomers BspAN I BsuR I Hae III Pal I Pho I
• Enzymes BshF I S pack Isoschizomers BspAN I BsuR I Hae III Pal I Pho I
• Enzymes BsiS I L pack Isoschizomers Hap II Hpa II Msp I
• Enzymes BsiS I S pack Isoschizomers Hap II Hpa II Msp I
• Enzymes BssA I L pack Isoschizomers Bse118 I BsrF I Cfr10 I
• Enzymes BssA I S pack Isoschizomers Bse118 I BsrF I Cfr10 I
• Enzymes CspA I L pack Isoschizomers Age I AsiA I BshT I PinA I
• Enzymes CspA I S pack Isoschizomers Age I AsiA I BshT I PinA I
• Enzymes EcoR I L pack Isoschizomers Fun II
• Enzymes EcoR I S pack Isoschizomers Fun II
• Enzymes EcoR V L pack Isoschizomers Eco32 I
• Enzymes EcoR V S pack Isoschizomers Eco32 I
• Enzymes Hind III L pack
• Enzymes Hind III S pack
• Enzymes Hinf I L pack
• Enzymes Hinf I S pack
• Enzymes Hpa I L pack Isoschizomers KspA I
• Enzymes Hpa I S pack Isoschizomers KspA I
• Enzymes Kpn I L pack Neoschizomers Acc65 I Asp718 I
• Enzymes Kpn I S pack Neoschizomers Acc65 I Asp718 I
• Enzymes Mbo I L pack Isoschizomers BfuC I Bsp143 I BstEN II BstMB I Dpn II Kzo9 II NdeI INeoschizomers BstKT I
• Enzymes Mbo I S pack Isoschizomers BfuC I Bsp143 I BstEN II BstMB I Dpn II Kzo9 II NdeI INeoschizomers BstKT I
• Enzymes MspC I L pack Isoschizomers AflII BspT I Bst98 I Vha464 I
• Enzymes MspC I S pack Isoschizomers AflII BspT I Bst98 I Vha464 I
• Enzymes Nae I L pack Isoschizomers Pdi INeoschizomers MroN I NgoM IV
• Enzymes Nae I S pack Isoschizomers Pdi INeoschizomers MroN I NgoM IV
• Enzymes Nco I L pack Isoschizomers Bsp19 I
• Enzymes Nco I S pack Isoschizomers Bsp19 I
• Enzymes Not I L pack Isoschizomers CciN I
• Enzymes Not I S pack Isoschizomers CciN I
• Enzymes Nru I L pack Isoschizomers Bsp68 I
• Enzymes Nru I S pack Isoschizomers Bsp68 I
• Enzymes PspP I L pack Isoschizomers AspS9 I Cfr13 I Sau96 I
• Enzymes PspP I S pack Isoschizomers AspS9 I Cfr13 I Sau96 I
• Enzymes Pst I L pack Isoschizomers BstMA I
• Enzymes Pst I S pack Isoschizomers BstMA I
• Enzymes Pvu II L pack
• Enzymes Pvu II S pack
• Enzymes Rsa I L pack Isoschizomers Afa INeoschizomers Csp6 I
• Enzymes Rsa I S pack Isoschizomers Afa INeoschizomers Csp6 I
• Enzymes Sal I L pack
• Enzymes Sal I S pack
• Enzymes Sca I L pack Isoschizomers Acc113 I Zrm I
• Enzymes Sca I S pack Isoschizomers Acc113 I Zrm I
• Enzymes Sfi I L pack
• Enzymes Sfi I S pack
• Enzymes SgrB I L pack Isoschizomers Cfr42 I Ksp I Sac II Sfr303 I
• Enzymes SgrB I S pack Isoschizomers Cfr42 I Ksp I Sac II Sfr303 I
• Enzymes Sla I L pack Isoschizomers BssH I PaeR7 I Sfr274 I Tli I Xho I
• Enzymes Sla I S pack Isoschizomers BssH I PaeR7 I Sfr274 I Tli I Xho I
• Enzymes Sma I L pack Neoschizomers Cfr9 I PspA I Xma I XmaC I
• Enzymes Sma I S pack Neoschizomers Cfr9 I PspA I Xma I XmaC I
• Enzymes SnaB I L pack Isoschizomers BstSN I Eco105 I
• Enzymes SnaB I S pack Isoschizomers BstSN I Eco105 I
• Enzymes Sph I L pack Isoschizomers Bbu I Pae I SpaH I
• Enzymes Sph I S pack Isoschizomers Bbu I Pae I SpaH I
• Enzymes SseB I L pack Isoschizomers Aat I Eco147 I Pce I Stu I
• Enzymes SseB I S pack Isoschizomers Aat I Eco147 I Pce I Stu I
• Enzymes Ssp I L pack
• Enzymes Ssp I S pack
• Enzymes Sst I L pack Isoschizomers Psp124B I Sac INeoschizomers Ecl136 II EcoICR I
• Enzymes Sst I S pack Isoschizomers Psp124B I Sac INeoschizomers Ecl136 II EcoICR I
• Enzymes Sty I L pack Isoschizomers BssT1 I Eco130 I EcoT14 I Erh I
• Enzymes Sty I S pack Isoschizomers BssT1 I Eco130 I EcoT14 I Erh I
• Enzymes Taq I L pack
• Enzymes Taq I S pack
• Enzymes Xba I L pack
• Enzymes Xba I S pack
• Enzymes BstE II L pack Isoschizomers BstP I Eco99 I EcoO65 I PspE I
• Enzymes BstE II S pack Isoschizomers BstP I Eco99 I EcoO65 I PspE I
• Enzymes Nhe I L pack Isoschizomers AsuNH INeoschizomers Bmt I
• Enzymes Nhe I S pack Isoschizomers AsuNH INeoschizomers Bmt I
• Enzymes Klenow Fragment L pack recombinant E coli
• Enzymes Klenow Fragment S pack recombinant E coli
• Enzymes T4 DNA Ligase L pack E coli lambda lysogen NM 989
• Enzymes T4 DNA Ligase S pack E coli lambda lysogen NM 989
• Enzymes Sau3A I L pack Isoschizomers BfuC I Bsp143 I BstEN II BstMB I Dpn II Kzo9 II NdeI INeoschizomers BstKT I
• Enzymes Sau3A I S pack Isoschizomers BfuC I Bsp143 I BstEN II BstMB I Dpn II Kzo9 II NdeI INeoschizomers BstKT I
• Enzymes Klenow Fragment 3 5 exo L pack recombinant E coli
• Enzymes Klenow Fragment 3 5 exo S pack recombinant E coli
• Enzymes Exonuclease III L pack E coli recombinant E coli
• Enzymes Exonuclease III S pack E coli recombinant E coli
• Enzymes Exo S1 Kit Kit Exonuclease III S1 Nuclease KitE coli Exo III Aspergillus oryzae S1 Nuclease recombinant E coli
• Enzymes Dpn I L pack Neoschizomers BfuC I Bsp143 I BstEN II BstMB I BstKT I Dpn II Kzo9 I Nde II
• Enzymes Dpn I S pack Neoschizomers BfuC I Bsp143 I BstEN II BstMB I BstKT I Dpn II Kzo9 I Nde II
• Enzymes Alkaline Phosphatase Calf Intestinal CIP L pack Calf intestinal mucosa
• Enzymes Alkaline Phosphatase Calf Intestinal CIP S pack Calf intestinal mucosa
• Enzymes ApaL I L pack Isoschizomers Alw44 I
• Enzymes ApaL I S pack Isoschizomers Alw44 I
• Enzymes DNase I RNase freeBovine pancreas
• Enzymes Manganese Peroxidase EC 1 11 1 13 1000 Units pack from Nematoloma frowardii
• Enzymes Manganese Peroxidase EC 1 11 1 13 200 Units pack from Nematoloma frowardii
• Enzymes Versatile Peroxidase EC 1 11 1 16 1000 Units pack from Bjerkandera adusta
• Enzymes Versatile Peroxidase EC 1 11 1 16 200 Units pack from Bjerkandera adusta
• Enzymes Acc I S pack Isoschizomers FblI Xmi I
• Enzymes Acc I L pack Isoschizomers FblI Xmi I
• Enzymes Ava I S pack Isoschizomers Ama87 I BsiHKC I BsoB I Eco88 I Nsp IIINeoschizomers BmeT110 I
• Enzymes Ava I L pack Isoschizomers Ama87 I BsiHKC I BsoB I Eco88 I Nsp IIINeoschizomers BmeT110 I
• Enzymes Ava II S pack Isoschizomers AflI Bme18 I Eco47 I Sin I VpaK11B I
• Enzymes Ava II L pack Isoschizomers AflI Bme18 I Eco47 I Sin I VpaK11B I
• Enzymes Apa I S pack Neoschizomers Bsp120 I PspOM I
• Enzymes Apa I L pack Neoschizomers Bsp120 I PspOM I
• Enzymes Ban II S pack Isoschizomers Eco24 I EcoT38 I FriO I
• Enzymes Ban II L pack Isoschizomers Eco24 I EcoT38 I FriO I
• Enzymes BssH II S pack Isoschizomers BseP I Pau I
• Enzymes BssH II L pack Isoschizomers BseP I Pau I
• Enzymes BstX I S pack
• Enzymes BstX I L pack
• Enzymes Dra I S pack Isoschizomers Aha III
• Enzymes Dra I L pack Isoschizomers Aha III
• Enzymes Hinc II S pack Isoschizomers Hind II
• Enzymes Hinc II L pack Isoschizomers Hind II
• Enzymes Mbo II S pack
• Enzymes Mbo II L pack
• Enzymes Mlu I S pack
• Enzymes Mlu I L pack
• Enzymes MnlI S pack
• Enzymes MnlI L pack
• Enzymes Nar I S pack Isoschizomers Mly113 INeoschizomers Bbe I Din I Ege I Ehe I Sfo I Kas I
• Enzymes Nar I L pack Isoschizomers Mly113 INeoschizomers Bbe I Din I Ege I Ehe I Sfo I Kas I
• Enzymes Nde I S pack Isoschizomers FauND I
• Enzymes Nde I L pack Isoschizomers FauND I
• Enzymes Pvu I S pack Isoschizomers BpvU I BspC I Mvr I Ple19 I
• Enzymes Pvu I L pack Isoschizomers BpvU I BspC I Mvr I Ple19 I
• Enzymes Rsr II S pack Isoschizomers Cpo I Csp I Rsr2 I
• Enzymes Rsr II L pack Isoschizomers Cpo I Csp I Rsr2 I
• Enzymes Spe I S pack Isoschizomers AhlI Bcu I
• Enzymes Spe I L pack Isoschizomers AhlI Bcu I
• Enzymes Tth111 I S pack Isoschizomers Asp I PflF I Psy I TelI
• Enzymes Tth111 I L pack Isoschizomers Asp I PflF I Psy I TelI
• Enzymes Fok I S pack Neoschizomers BseG I BstF5 I BtsC I
• Enzymes Fok I L pack Neoschizomers BseG I BstF5 I BtsC I
• Polymerase chain reaction PCR optimizing products 5 LC
• Polymerase chain reaction PCR optimizing products 5 FAM 3 TAMRA 5 10 nmol yield range Ex 495 nm Em 520 nm
• Polymerase chain reaction PCR optimizing products 5 FAM 3 TAMRA 10 20 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 FAM 3 TAMRA 20 30 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 FAM 3 TAMRA 30 50 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 FAM 3 TAMRA 50 70 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 TET 3 TAMRA 5 10 nmol yield range Ex 521 nm Em 536 nm
• Polymerase chain reaction PCR optimizing products 5 TET 3 TAMRA 10 20 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 TET 3 TAMRA 20 30 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 TET 3 TAMRA 30 50 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 TET 3 TAMRA 50 70 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 JOE 3 TAMRA 5 10 nmol yield range Ex 522 nm Em 548 nm
• Polymerase chain reaction PCR optimizing products 5 JOE 3 TAMRA 10 20 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 JOE 3 TAMRA 20 30 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 JOE 3 TAMRA 30 50 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 JOE 3 TAMRA 50 70 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 HEX 3 TAMRA 5 10 nmol yield range Ex 535 nm Em 556 nm
• Polymerase chain reaction PCR optimizing products 5 HEX 3 TAMRA 10 20 nmol yield range
• Polymerase chain reaction PCR optimizing products 5 HEX 3 TAMRA 20 30 nmol yield range

- Polymerase chain reaction PCR optimizing products 5 HEX 3 TAMRA 30 50 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 HEX 3 TAMRA 50 70 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 TAMRA 5 10 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 TAMRA 10 20 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 TAMRA 20 30 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 TAMRA 30 50 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 TAMRA 50 70 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 DABCYL 5 10 nmol yield range Ex 495 nm Em 520 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 DABCYL 10 20 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 FAM 3 DABCYL 20 30 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 FAM 3 DABCYL 30 50 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 FAM 3 DABCYL 50 70 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 TET 3 DABCYL 5 10 nmol yield range Ex 521 nm Em 536 nm
- Polymerase chain reaction PCR optimizing products 5 TET 3 DABCYL 10 20 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 TET 3 DABCYL 20 30 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 TET 3 DABCYL 30 50 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 TET 3 DABCYL 50 70 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 JOE 3 DABCYL 5 10 nmol yield range Ex 522 nm Em 548 nm
- Polymerase chain reaction PCR optimizing products 5 JOE 3 DABCYL 10 20 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 JOE 3 DABCYL 20 30 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 JOE 3 DABCYL 30 50 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 JOE 3 DABCYL 50 70 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 HEX 3 DABCYL 5 10 nmol yield range Ex 535 nm Em 556 nm
- Polymerase chain reaction PCR optimizing products 5 HEX 3 DABCYL 10 20 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 HEX 3 DABCYL 20 30 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 HEX 3 DABCYL 30 50 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 HEX 3 DABCYL 50 70 nmol yield range
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 DABCYL 5 10 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 DABCYL 10 20 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 DABCYL 20 30 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 DABCYL 30 50 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 DABCYL 50 70 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 BHQ 1
- Polymerase chain reaction PCR optimizing products 5 TET 3 BHQ 1
- Polymerase chain reaction PCR optimizing products 5 JOE 3 BHQ 1
- Polymerase chain reaction PCR optimizing products 5 HEX 3 BHQ 1
- Polymerase chain reaction PCR optimizing products 5 Cy3 3 BHQ 2
- Polymerase chain reaction PCR optimizing products 5 TAMRA 3 BHQ 2
- Polymerase chain reaction PCR optimizing products 5 ROX 3 BHQ 2
- Polymerase chain reaction PCR optimizing products 5 TexasRed 3 BHQ 2
- Polymerase chain reaction PCR optimizing products 5 HEX 3 BHQ 2
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 BHQ 1
- Polymerase chain reaction PCR optimizing products 5 Cy5 3 BHQ 3
- Polymerase chain reaction PCR optimizing products 5 Cy5 5 3 BHQ 3
- Polymerase chain reaction PCR optimizing products 5 IRD700 3 BHQ 3
- Polymerase chain reaction PCR optimizing products 5 FAM 3 ECLIPSE 5 10 nmol yield range Ex 495 nm Em 520 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 ECLIPSE 10 20 nmol yield range Ex 495 nm Em 520 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 ECLIPSE 20 30 nmol yield range Ex 495 nm Em 520 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 ECLIPSE 30 50 nmol yield range Ex 495 nm Em 520 nm
- Polymerase chain reaction PCR optimizing products 5 FAM 3 ECLIPSE 50 70 nmol yield range Ex 495 nm Em 520 nm
- Polymerase chain reaction PCR optimizing products 5 TET 3 ECLIPSE 5 10 nmol yield range Ex 521 nm Em 536 nm
- Polymerase chain reaction PCR optimizing products 5 TET 3 ECLIPSE 10 20 nmol yield range Ex 521 nm Em 536 nm
- Polymerase chain reaction PCR optimizing products 5 TET 3 ECLIPSE 20 30 nmol yield range Ex 521 nm Em 536 nm
- Polymerase chain reaction PCR optimizing products 5 TET 3 ECLIPSE 30 50 nmol yield range Ex 521 nm Em 536 nm
- Polymerase chain reaction PCR optimizing products 5 TET 3 ECLIPSE 50 70 nmol yield range Ex 521 nm Em 536 nm
- Polymerase chain reaction PCR optimizing products 5 JOE 3 ECLIPSE 5 10 nmol yield range Ex 522 nm Em 548 nm
- Polymerase chain reaction PCR optimizing products 5 JOE 3 ECLIPSE 10 20 nmol yield range Ex 522 nm Em 548 nm
- Polymerase chain reaction PCR optimizing products 5 JOE 3 ECLIPSE 20 30 nmol yield range Ex 522 nm Em 548 nm
- Polymerase chain reaction PCR optimizing products 5 JOE 3 ECLIPSE 30 50 nmol yield range Ex 522 nm Em 548 nm
- Polymerase chain reaction PCR optimizing products 5 JOE 3 ECLIPSE 50 70 nmol yield range Ex 522 nm Em 548 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 ECLIPSE 5 10 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 ECLIPSE 10 20 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 ECLIPSE 20 30 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 ECLIPSE 30 50 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 Yakima Yellow 3 ECLIPSE 50 70 nmol yield range Ex 530 nm Em 549 nm
- Polymerase chain reaction PCR optimizing products 5 HEX 3 ECLIPSE 5 10 nmol yield range Ex 535 nm Em 556 nm
- Polymerase chain reaction PCR optimizing products 5 HEX 3 ECLIPSE 10 20 nmol yield range Ex 535 nm Em 556 nm
- Polymerase chain reaction PCR optimizing products 5 HEX 3 ECLIPSE 20 30 nmol yield range Ex 535 nm Em 556 nm
- Polymerase chain reaction PCR optimizing products 5 HEX 3 ECLIPSE 30 50 nmol yield range Ex 535 nm Em 556 nm
- Polymerase chain reaction PCR optimizing products 5 HEX 3 ECLIPSE 50 70 nmol yield range Ex 535 nm Em 556 nm
- Polymerase chain reaction PCR optimizing products 5 TAMRA 3 ECLIPSE 5 10 nmol yield range Ex 564 nm Em 579 nm
- Polymerase chain reaction PCR optimizing products 5 TAMRA 3 ECLIPSE 10 20 nmol yield range Ex 564 nm Em 579 nm
- Polymerase chain reaction PCR optimizing products 5 TAMRA 3 ECLIPSE 20 30 nmol yield range Ex 564 nm Em 579 nm
- Polymerase chain reaction PCR optimizing products 5 TAMRA 3 ECLIPSE 30 50 nmol yield range Ex 564 nm Em 579 nm
- Polymerase chain reaction PCR optimizing products 5 TAMRA 3 ECLIPSE 50 70 nmol yield range Ex 564 nm Em 579 nm
- Polymerase chain reaction PCR optimizing products 5 ROX 3 ECLIPSE 5 10 nmol yield range Ex 576 nm Em 601 nm
- Polymerase chain reaction PCR optimizing products 5 ROX 3 ECLIPSE 10 20 nmol yield range Ex 576 nm Em 601 nm
- Polymerase chain reaction PCR optimizing products 5 ROX 3 ECLIPSE 20 30 nmol yield range Ex 576 nm Em 601 nm
- Polymerase chain reaction PCR optimizing products 5 ROX 3 ECLIPSE 30 50 nmol yield range Ex 576 nm Em 601 nm
- Polymerase chain reaction PCR optimizing products 5 ROX 3 ECLIPSE 50 70 nmol yield range Ex 576 nm Em 601 nm
- Polymerase chain reaction PCR optimizing products 5 TEXAS RED 3 ECLIPSE 5 10 nmol yield range Ex 586 nm Em 610 nm
- Polymerase chain reaction PCR optimizing products 5 TEXAS RED 3 ECLIPSE 10 20 nmol yield range Ex 586 nm Em 610 nm
- Polymerase chain reaction PCR optimizing products 5 TEXAS RED 3 ECLIPSE 20 30 nmol yield range Ex 586 nm Em 610 nm
- Polymerase chain reaction PCR optimizing products 5 TEXAS RED 3 ECLIPSE 30 50 nmol yield range Ex 586 nm Em 610 nm
- Polymerase chain reaction PCR optimizing products 5 TEXAS RED 3 ECLIPSE 50 70 nmol yield range Ex 586 nm Em 610 nm
- Biochemicals Atto 425 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 488 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 532 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 550 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 590 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 647N Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 655 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Cy3 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Cy5 Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Mant Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals ROX Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Texas Red Protein Labeling Kit Kit Fluorescent labeling of primary amino groups
- Biochemicals Atto 425 Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Atto 488 Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Atto 532 Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Atto 550 Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Atto 590 Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Atto 647N Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Atto 655 Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals Texas Red Protein Labeling Kit Kit Fluorescent labeling of thiol groups
- Biochemicals evoglow
- Biochemicals pGLOW Bs1
- Biochemicals pGLOW Bs2
- Biochemicals pGLOW Pp1
- Nucleic acids pGLOW TXN Bs1
- Nucleic acids pGLOW TXN Bs2
- Nucleic acids pGLOW TXN Pp1
- Nucleic acids pGLOW KXN Bs1
- Nucleic acids pGLOW KXN Bs2
- Nucleic acids pGLOW KXN Pp1
- Nucleic acids pGLOW FBs1
- Nucleic acids pGLOW FBs2
- Nucleic acids pGLOW FPp1
- Nucleic acids pGLOW ActXN YT
- Nucleic acids pGLOW ActXN YT double
- Nucleic acids pGLOW GalXN YT
- Nucleic acids pGLOW GalXN YT double
- Antibodies evoglow
- Nucleic acids pGlow C Bs2
- Nucleic acids pGlow C Pp1
- Nucleic acids pGlow CKXN Bs2
- Nucleic acids pGlow CKXN Pp1
- Biochemicals Atto 488 RNA Labeling Kit Fluorescent labeling of RNA probes
- Biochemicals Atto 532 RNA Labeling Kit Fluorescent labeling of RNA probes
- Biochemicals Atto 550 RNA Labeling Kit Fluorescent labeling of RNA probes
- Biochemicals Atto 647N RNA Labeling Kit Fluorescent labeling of RNA probes
- Biochemicals Atto 680 RNA Labeling Kit Fluorescent labeling of RNA probes
- Biochemicals C terminal Protein Labeling Kit Universal C terminal Protein Labeling with Coumarin
- Biochemicals N terminal Protein Labeling Kit Universal N terminal Protein Labeling with Coumarin

- Biochemicals Streptavidin ATTO 425 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin ATTO 488 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin ATTO 532 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin ATTO 550 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin ATTO 590 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin ATTO 647N Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin ATTO 655 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin Cy3 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Streptavidin Cy5 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Protein Dual Labeling Kit Universal C N terminal Protein Labeling with Fluorescein Coumarin
- Biochemicals Avidin ATTO 425 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin ATTO 488 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin ATTO 532 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin ATTO 550 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin ATTO 590 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin ATTO 647N Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin ATTO 655 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin Cy3 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Avidin Cy5 Assay Kit Fluorescent Detection of Biotinylated Samples
- Biochemicals Biotin Protein Labeling Kit Kit Protein Biotinylation Kit
- Biochemicals Biotin X Protein Labeling Kit Kit Protein Biotinylation Kit
- Biochemicals Biotin XX Protein Labeling Kit Kit Protein Biotinylation Kit
- Ruthenium Ru Ru bpy 2phen NH2
- Ruthenium Ru Ru bpy 2succinimide
- Ruthenium Ru Ru bpy 2dppz
- Biochemicals dppz
- Ruthenium Ru Ru t butylbpy 2Cl2
- Ruthenium Ru Ru methylbpy 2Cl2
- Ruthenium Ru Ru bpy 2Cl2
- Aromatic or heterocyclic compounds 5 Brom 1 10 phenanthroline
- Aromatic or heterocyclic compounds 5 6 Dibrom 1 10 phenanthroline
- Biochemicals 4 4 Di tert butylbipyridine
- Biochemicals 2 2 Bipyridine 4 4 dicarboxylic acid
- Aromatic or heterocyclic compounds 3 5 6 8 Tetrabromo 1 10 phenanthroline
- Biochemicals ARC Fluo Protein Kinase Assay Kit
- Laboratory supplies and fixtures Goniometer Base B1 pack of 10
- Laboratory supplies and fixtures Goniometer Base B1 pack of 100
- Laboratory supplies and fixtures Goniometer Base B1 pack of 20
- Laboratory supplies and fixtures Goniometer Base B1 pack of 40
- Laboratory supplies and fixtures Goniometer Base B1A pack of 10
- Laboratory supplies and fixtures Goniometer Base B1A pack of 100
- Laboratory supplies and fixtures Goniometer Base B1A pack of 20
- Laboratory supplies and fixtures Goniometer Base B1A pack of 40
- Laboratory supplies and fixtures Reusable B1A Base pack of 10
- Laboratory supplies and fixtures Reusable B1A Base pack of 100
- Laboratory supplies and fixtures Reusable B1A Base pack of 20
- Laboratory supplies and fixtures Reusable B1A Base pack of 40
- Laboratory supplies and fixtures Reusable B1 Base pack of 10
- Laboratory supplies and fixtures Reusable B1 Base pack of 100
- Laboratory supplies and fixtures Reusable B1 Base pack of 20
- Laboratory supplies and fixtures Reusable B1 Base pack of 40
- Laboratory supplies and fixtures Goniometer Base B2 pack of 10 copper base for 11mm pins
- ase B2 pack of 100 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B2 pack of 20 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B2 pack of 40 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B3 pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3 pack of 100 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3 pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3 pack of 40 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A pack of 100 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A pack of 40 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3A Base pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3A Base pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base pack of 100 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base pack of 40 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3S pack of 10 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B3S pack of 100 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B3S pack of 20 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B3S pack of 40 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base pack of 10 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base pack of 100 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base pack of 20 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base pack of 40 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B4 pack of 100
- Laboratory supplies and fixtures Goniometer Base B4 pack of 40
- Laboratory supplies and fixtures Goniometer Base B4 pack of 60
- Laboratory supplies and fixtures Goniometer Base B5 pack of 10
- Laboratory supplies and fixtures Goniometer Base B5 pack of 100
- Laboratory supplies and fixtures Goniometer Base B5 pack of 20
- Laboratory supplies and fixtures Goniometer Base B5 pack of 40
- Laboratory supplies and fixtures Reusable B5 Base pack of 10
- Laboratory supplies and fixtures Reusable B5 Base pack of 100
- Laboratory supplies and fixtures Reusable B5 Base pack of 20
- Laboratory supplies and fixtures Reusable B5 Base pack of 40
- Laboratory supplies and fixtures Base Holders
- Laboratory supplies and fixtures Goniometer Base B1 with CryoVial pack of 10
- Laboratory supplies and fixtures Goniometer Base B1 with CryoVial pack of 100
- Laboratory supplies and fixtures Goniometer Base B1 with CryoVial pack of 20
- Laboratory supplies and fixtures Goniometer Base B1 with CryoVial pack of 40
- Laboratory supplies and fixtures Goniometer Base B1A with CryoVial pack of 10
- Laboratory supplies and fixtures Goniometer Base B1A with CryoVial pack of 100
- Laboratory supplies and fixtures Goniometer Base B1A with CryoVial pack of 20
- Laboratory supplies and fixtures Goniometer Base B1A with CryoVial pack of 40
- Laboratory supplies and fixtures Reusable B1A Base with CryoVial pack of 10
- Laboratory supplies and fixtures Reusable B1A Base with CryoVial pack of 100
- Laboratory supplies and fixtures Reusable B1A Base with CryoVial pack of 20
- Laboratory supplies and fixtures Reusable B1A Base with CryoVial pack of 40
- Laboratory supplies and fixtures Reusable B1 Base with CryoVial pack of 10
- Laboratory supplies and fixtures Reusable B1 Base with CryoVial pack of 100
- Laboratory supplies and fixtures Reusable B1 Base with CryoVial pack of 20
- Laboratory supplies and fixtures Reusable B1 Base with CryoVial pack of 40
- Laboratory supplies and fixtures Goniometer Base B2 with CryoVial pack of 10 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B2 with CryoVial pack of 100 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B2 with CryoVial pack of 20 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B2 with CryoVial pack of 40 copper base for 11mm pins
- Laboratory supplies and fixtures Goniometer Base B3 with CryoVial pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3 with CryoVial pack of 100 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3 with CryoVial pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3 with CryoVial pack of 40 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A with CryoVial pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A with CryoVial pack of 100 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A with CryoVial pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3A with CryoVial pack of 40 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3A Base with CryoVial pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3A Base with CryoVial pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base with CryoVial pack of 10 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base with CryoVial pack of 100 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base with CryoVial pack of 20 copper base for 19mm pins
- Laboratory supplies and fixtures Reusable B3 Base with CryoVial pack of 40 copper base for 19mm pins
- Laboratory supplies and fixtures Goniometer Base B3S with CryoVial pack of 10 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B3S with CryoVial pack of 100 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B3S with CryoVial pack of 20 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B3S with CryoVial pack of 40 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base with CryoVial pack of 10 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base with CryoVial pack of 100 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base with CryoVial pack of 20 copper base for SPINE length pins
- Laboratory supplies and fixtures Reusable B3S Base with CryoVial pack of 40 copper base for SPINE length pins
- Laboratory supplies and fixtures Goniometer Base B5 with CryoVial pack of 10
- Laboratory supplies and fixtures Goniometer Base B5 with CryoVial pack of 100
- Laboratory supplies and fixtures Goniometer Base B5 with CryoVial pack of 20
- Laboratory supplies and fixtures Goniometer Base B5 with CryoVial pack of 40
- Laboratory supplies and fixtures Reusable B5 Base with CryoVial pack of 10
- Laboratory supplies and fixtures Reusable B5 Base with CryoVial pack of 100
- Laboratory supplies and fixtures Reusable B5 Base with CryoVial pack of 20
- Laboratory supplies and fixtures Reusable B5 Base with CryoVial pack of 40
- Laboratory supplies and fixtures Goniometer Head Adapter
- Laboratory supplies and fixtures Gel Loading Pipette Tips for filling polyester tubes and capillaries
- Laboratory supplies and fixtures Dual Thickness MicroMount Assembly 100 HT B1
- Laboratory supplies and fixtures Dual Thickness MicroMount Assembly 100 HT B1A
- Laboratory supplies and fixtures Dual Thickness MicroMount Assembly 100 HT B1A R
- Laboratory supplies and fixtures Dual Thickness

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• Laboratory supplies and fixtures MicroGripper Assembly 100 HT B5
• Laboratory supplies and fixtures MicroGripper Assembly 100 HT B5 R
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B1
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B1A
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B1A R
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B1 R
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B3
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B3 R
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B3S
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B3S R
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B5
• Laboratory supplies and fixtures MicroGripper Assembly 200 HT B5 R
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B1
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B1A
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B1A R
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B1 R
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B3
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B3 R
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B3S
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B3S R
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B5
• Laboratory supplies and fixtures MicroGripper Assembly 300 HT B5 R
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B1
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B1A
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B1A R
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B1 R
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B3
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B3 R
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B3S
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B3S R
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B5
• Laboratory supplies and fixtures MicroGripper Assembly 50 HT B5 R
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B1
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B1A
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B1A R
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B1 R
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B3
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B3 R
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B3S
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B3S R
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B5
• Laboratory supplies and fixtures MicroGripper Assembly A1 HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 15H HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 15I HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 15V HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 30V HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 50H HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 50I HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 50V HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly 70V HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly

HA1 HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly HA1 HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly IA1 HT B5 R
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B1
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B1A
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B1A R
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B1 R
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B3
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B3 R
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B3S
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B3S R
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B5
• Laboratory supplies and fixtures MicroLoop E Assembly VA1 HT B5 R
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 pack of 10
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 pack of 100
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 pack of 20
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 pack of 40
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A pack of 10
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A pack of 100
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A pack of 20
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A pack of 40
• Laboratory supplies and fixtures Barcoded Reusable B1A Base pack of 10
• Laboratory supplies and fixtures Barcoded Reusable B1A Base pack of 100
• Laboratory supplies and fixtures Barcoded Reusable B1A Base pack of 20
• Laboratory supplies and fixtures Barcoded Reusable B1A Base pack of 40
• Laboratory supplies and fixtures Barcoded Reusable B1 Base pack of 10
• Laboratory supplies and fixtures Barcoded Reusable B1 Base pack of 100
• Laboratory supplies and fixtures Barcoded Reusable B1 Base pack of 20
• Laboratory supplies and fixtures Barcoded Reusable B1 Base pack of 40
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 pack of 10 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 pack of 100 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 pack of 20 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 pack of 40 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3A pack of 10 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3A pack of 20 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base pack of 10 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base pack of 100 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base pack of 20 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base pack of 40 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S pack of 10 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S pack of 100 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S pack of 20 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S pack of 40 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base pack of 10 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base pack of 100 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base pack of 20 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base pack of 40 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 pack of 10
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 pack of 100
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 pack of 20
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 pack of 40
• Laboratory supplies and fixtures Barcoded Reusable B5 Base pack of 10
• Laboratory supplies and fixtures Barcoded Reusable B5 Base pack of 100
• Laboratory supplies and fixtures Barcoded Reusable B5 Base pack of 20
• Laboratory supplies and fixtures Barcoded Reusable B5 Base pack of 40
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 with CryoVial pack of 10
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 with CryoVial pack of 100
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 with CryoVial pack of 20
• Laboratory supplies and fixtures Barcoded Goniometer Base B1 with CryoVial pack of 40
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A with CryoVial pack of 10
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A with CryoVial pack of 100
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A with CryoVial pack of 20
• Laboratory supplies and fixtures Barcoded Goniometer Base B1A with CryoVial pack of 40
• Laboratory supplies and fixtures Barcoded Reusable B1A Base with CryoVial pack of 10
• Laboratory supplies and fixtures Barcoded Reusable B1A Base with CryoVial pack of 100
• Laboratory supplies and fixtures Barcoded Reusable B1A Base with CryoVial pack of 20
• Laboratory supplies and fixtures Barcoded Reusable B1A Base with CryoVial pack of 40
• Laboratory supplies and fixtures Barcoded Reusable B1 Base with CryoVial pack of 10
• Laboratory supplies and fixtures Barcoded Reusable B1 Base with CryoVial pack of 100
• Laboratory supplies and fixtures Barcoded Reusable B1 Base with CryoVial pack of 20
• Laboratory supplies and fixtures Barcoded Reusable B1 Base with CryoVial pack of 40
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 with CryoVial pack of 10 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 with CryoVial pack of 100 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 with CryoVial pack of 20 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3 with CryoVial pack of 40 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3A with CryoVial pack of 10 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3A with CryoVial pack of 20 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base with CryoVial pack of 10 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base with CryoVial pack of 100 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base with CryoVial pack of 20 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Reusable B3 Base with CryoVial pack of 40 copper base for 19mm pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S with CryoVial pack of 10 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S with CryoVial pack of 100 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S with CryoVial pack of 20 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B3S with CryoVial pack of 40 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base with CryoVial pack of 10 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base with CryoVial pack of 100 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base with CryoVial pack of 20 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Reusable B3S Base with CryoVial pack of 40 copper base for SPINE length pins
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 with CryoVial pack of 10
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 with CryoVial pack of 100
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 with CryoVial pack of 20
• Laboratory supplies and fixtures Barcoded Goniometer Base B5 with CryoVial pack of 40
• Laboratory supplies and fixtures Barcoded Reusable B5 Base with CryoVial pack of 10
• Laboratory supplies and fixtures Barcoded Reusable B5 Base with CryoVial pack of 100
• Laboratory supplies and fixtures Barcoded Reusable B5 Base with CryoVial pack of 20
• Laboratory supplies and fixtures Barcoded Reusable B5 Base with CryoVial pack of 40
• Biochemicals Wortmannin KY 12420PI 3 Kinase Inhibitor
• Biochemicals LY294002 2 4 Morpholinyl 8 phenyl 4H 1 benzopyran 4 onePI 3 Kinase Inhibitor
• Biochemicals Quercetin 2 3 4 dihydroxyphenyl 3 5 7 trihydroxy 4H 1 benzopyran 4 oneProtein Kinase Inhibitor
• Biochemicals Myricetin 3 5 7 trihydroxy 2 3 4 5 trihydroxyphenyl 4H 1 benzopyran 4 oneProtein Kinase Inhibitor
• Biochemicals Staurosporine Antibiotic AM 2282Protein Kinase Inhibitor
• Biochemicals SP600125 JNK InhibitorProtein Kinase Inhibitor
• Biochemicals SB203580 p38 MAPK InhibitorProtein Kinase Inhibitor
• Biochemicals SB202190 p38 MAPK InhibitorProtein Kinase Inhibitor
• Biochemicals B581 FTase InhibitorProtein farnesyltransferase inhibitor
• Biochemicals FTI 276 FTase InhibitorProtein farnesyltransferase inhibitor
• Biochemicals FTI 277 FTase InhibitorProtein farnesyltransferase inhibitor
• Biochemicals Manumycin A Streptomyces parvulusFTase Inhibitor
• Biochemicals GGTI 298 GGTase InhibitorProtein geranylgeranyltransferase inhibitor
• Biochemicals Mevastatin statinHMG CoA reductase inhibitor
• Biochemicals PI L alpha Phosphatidylinositolbovine liver
• Biochemicals PI 4 P L alpha Phosphatidylinositol 4 phosphateporcine brain
• Biochemicals PI 4 5 P2 L alpha Phosphatidylinositol 4 5 bisphosphateporcine brain
• Biochemicals PC L alpha Phosphatidylcholinechicken egg
• Biochemicals PE L alpha Phosphatidylethanolaminechicken egg
• Biochemicals PS L alpha Phosphatidylserineporcine brain sodium salt
• Biochemicals SM Sphingomyelinporcine brain
• Biochemicals PI synthetic L alpha Phosphatidylinositolsynthetic
• Biochemicals PI 4 P synthetic L alpha Phosphatidylinositol 4 phosphatesynthetic
• Biochemicals PI 4 5 P2 sythetic L alpha Phosphatidylinositol 4 5 bisphosphatesynthetic

- Biochemicals PI3K Lipid Substrate Mix 1 PI PE PS PC and SMbased on PI
- Biochemicals PI3K Lipid Substrate Mix 2 PI 4 5 P2 PE PS PC and SMbased on PI 4 5 P2
- Biochemicals NBD FPP 3 7 11 trimethyl 12 7 nitro benzo 1 2 5 oxadiazo 4 ylamino dodeca 2 6 10 trien 1 pyrophosphateFluorescent lipid donor for protein geranylgeranyltransferases RabGGTase GGTas
- Biochemicals NBD GPP 3 7 dimethyl 8 7 nitro benzo 1 2 5 oxadiazol 4 ylamino octa 2 6 diene 1 pyrophosphateFluorescent lipid donor for protein farnesyltransferase FTase
- Biochemicals B GPP Biotin labeled geranyl pyrophosphate triethylammonium salt
- Biochemicals FPP Farnesyl pyrophosphate ammonium saltNatural lipid donor for protein farnesyltransferase FTase
- Biochemicals GGPP Geranylgeranyl pyrophosphate ammonium saltNatural lipid donor for protein geranylgeranyltransferases RabGGTase GGTase I
- Nucleic acids Adenosine Nucleotide Library
- Nucleic acids Guanosine Nucleotide Library
- Biochemicals LEXSY host P10 glycerol stocksfor constitutive expression
- Biochemicals LEXSY Cultivation Kit P10 contains LEXSY host P10for constitutive expression
- Biochemicals LEXSY host T7 TR glycerol stocksfor inducible expression
- Biochemicals LEXSY Cultivation Kit T7 TR contains LEXSY host T7 TR for inducible expression
- Laboratory supplies and fixtures LV CryoOil TM
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA Hind III Digest L pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA Hind III Digest S pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA EcoR I Digest L pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA EcoR I Digest S pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA EcoR I Hind III Digest L pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA EcoR I Hind III Digest S pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA Sty I Digest L pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA Sty I Digest S pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA Pst I Digest L pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA Pst I Digest S pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA BstE II Digest L pack
- Deoxyribonucleic acid DNA size markers or standards lambdaDNA BstE II Digest S pack
- Deoxyribonucleic acid DNA size markers or standards pBR322 Hinf I Digest L pack
- Deoxyribonucleic acid DNA size markers or standards pBR322 Hinf I Digest S pack
- Deoxyribonucleic acid DNA size markers or standards pUC19 BsiS I Hpa II Digest L pack
- Deoxyribonucleic acid DNA size markers or standards pUC19 BsiS I Hpa II Digest S pack
- Protein electrophoresis markers MicroMounts TM 20
- Protein electrophoresis markers MicroMounts TM 200
- Protein electrophoresis markers MicroMounts TM 30
- Polyacrylamide gels stain MicroMounts TM 400
- Polyacrylamide gels stain MicroMounts TM 50
- Laboratory supplies and fixtures MicroMounts TM 500
- Laboratory supplies and fixtures MicroMounts TM 600
- Laboratory supplies and fixtures MicroMounts TM 150
- Laboratory supplies and fixtures MicroMounts TM 20
- Laboratory supplies and fixtures MicroMounts TM 400
- Laboratory supplies and fixtures MicroMounts TM Medium Aperture Assortment 5 each of 75 100 150 and 200
- Laboratory supplies and fixtures MicroMounts TM 100
- Laboratory supplies and fixtures MicroMounts TM 200
- Laboratory supplies and fixtures MicroMounts TM 300
- Laboratory supplies and fixtures MicroMounts TM Large Aperture Assortment 5 each of 300 400 500 and 600
- Deoxyribonucleic acid DNA size markers or standards Low Range DNA Ladder50 bp 1 kb 500
- Deoxyribonucleic acid DNA size markers or standards Mid Range DNA Ladder100 bp 3 kb 500
- Deoxyribonucleic acid DNA size markers or standards High Range DNA Ladder500 bp 10 kb 500
- Deoxyribonucleic acid DNA size markers or standards Long Range DNA Ladder100 bp 10 kb 500
- Deoxyribonucleic acid DNA size markers or standards 20 bp DNA Ladder20 bp 200 bp 500
- Deoxyribonucleic acid DNA size markers or standards 50 bp DNA Ladder 50 bp 500 bp 500
- Deoxyribonucleic acid DNA size markers or standards 100 bp DNA Ladder 100 bp 1 kb 500
- Deoxyribonucleic acid DNA size markers or standards 200 bp DNA Ladder200 bp 2 kb 500
- Deoxyribonucleic acid DNA size markers or standards 500 bp DNA Ladder500 bp 5 kb 500
- Deoxyribonucleic acid DNA size markers or standards 1 kb DNA Ladder 1 kb 10 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent Low Range DNA Ladder50 bp 1 kp 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent Mid Range DNA Ladder100 bp 3 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent High Range DNA Ladder500 bp 10 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent Long Range DNA Ladder100 bp 10 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent 20 bp DNA Ladder20 bp 200 bp 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent 50 bp DNA Ladder50 bp 500 bp 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent 100 bp DNA Ladder100 bp 1 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent 200 bp DNA Ladder200 bp 2 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent 500 bp DNA Ladder500 bp 5 kb 500
- Deoxyribonucleic acid DNA size markers or standards Fluorescent 1 kb DNA Ladder 1 kb 10 kb 500
- Laboratory supplies and fixtures 10
- Laboratory supplies and fixtures 100
- Laboratory supplies and fixtures 150
- Laboratory supplies and fixtures 20
- Laboratory supplies and fixtures 200
- Laboratory supplies and fixtures 30
- Laboratory supplies and fixtures 50
- Laboratory supplies and fixtures 75
- Laboratory supplies and fixtures Small Aperture Assortment DT MicroMounts 5 each of 10 20 30 and 50
- Laboratory supplies and fixtures Medium Aperture Assortment DT MicroMounts 5 each of 75 100 150 and 200
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 10 20 of 400 micron diameter 10 micron aperture meshes11 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 80 15 20 of 80 micron diameter 15 micron aperture meshes11 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 25 20 of 400 micron diameter 25 micron aperture meshes11 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 700 25 20 of 700 micron diameter 25 micron aperture meshes11 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 50 20 of 400 micron diameter 50 micron aperture meshes11 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts Assortment 5 each of 400 10 400 25 400 50 and 700 25
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 10 20 of 400 micron diameter 10 micron aperture meshesSPINE length
- Laboratory supplies and fixtures MicroMesh TM Mounts 80 15 20 of 80 micron diameter 15 micron aperture meshesSPINE length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 25 20 of 400 micron diameter 25 micron aperture meshesSPINE length
- Laboratory supplies and fixtures MicroMesh TM Mounts 700 25 20 of 700 micron diameter 25 micron aperture meshesSPINE length
- Laboratory supplies and fixtures Indexed MicroMesh TM Mounts 300 25 IN1 20 of 300 micron diameter 25 micron aperture meshesSPINE length
- Laboratory supplies and fixtures Indexed MicroMesh TM Mounts 400 25 IN1 20 of 400 micron diameter 25 micron aperture meshesSPINE length
- Laboratory supplies and fixtures Indexed MicroMesh TM Mounts 400 25 IN2 20 of 400 micron diameter 25 micron aperture meshesSPINE length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 50 20 of 400 micron diameter 50 micron aperture meshesSPINE length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 10 20 of 400 micrometer diameter 10 micron aperture meshes19 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 80 15 20 of 80 micron diameter 15 micron aperture meshes19 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 700 25 20 of 700 micron diameter 25 micron aperture meshes19 mm pin length
- Laboratory supplies and fixtures Indexed MicroMesh TM Mounts 300 25 IN1 20 of 300 micron diameter 25 micron aperture meshes19 mm pin length
- Laboratory supplies and fixtures Indexed MicroMesh TM Mounts 400 25 IN1 20 of 400 micron diameter 25 micron aperture meshes19 mm pin length
- Laboratory supplies and fixtures Indexed MicroMesh TM Mounts 400 25 IN2 20 of 400 micron diameter 25 micron aperture meshes19 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 10 20 of 400 micron diameter 10 micron aperture meshes25 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 80 15 20 of 80 micron diameter 15 micron aperture meshes25 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 400 25 20 of 400 micron diameter 25 micron aperture meshes25 mm pin length
- Laboratory supplies and fixtures MicroMesh TM Mounts 700 25 20 of 700 micron diameter 25 micron aperture meshes25 mm pin length
- Laboratory supplies and fixtures MicroLoops Medium Aperture Assortment 5 each of 100 150 200 and 300
- Laboratory supplies and fixtures 1000
- Laboratory supplies and fixtures 300
- Laboratory supplies and fixtures 35
- Laboratory supplies and fixtures 400
- Laboratory supplies and fixtures 500
- Laboratory supplies and fixtures 600
- Laboratory supplies and fixtures 800
- Laboratory supplies and fixtures DT MicroLoops LD Small Aperture Assortment 5 each of 20 35 50 and 75
- Laboratory supplies and fixtures DT MicroLoops LD Medium Aperture Assortment 5 each of 100 150 200 and 300
- Laboratory supplies and fixtures DT MicroLoops Medium Aperture Assortment 5 each of 50 100 150 and 200
- Laboratory supplies and fixtures DT MicroLoops Large Aperture Assortment 5 each of 300 400 500 and 600
- Laboratory supplies and fixtures DT MicroLoops Extra Large Aperture Assortment 10 each of 800 and 1000
- Laboratory supplies and fixtures MicroLoops HT Small Aperture Assortment 5 each of 20 35 50 and 75
- Laboratory supplies and fixtures MicroLoops LD Medium Aperture Assortment 5 each of 100 150 200 and 300
- Laboratory supplies and fixtures MicroGripper Mounts Assortment 5 each of 50 100 200 and 300
- Laboratory supplies and fixtures Horizontal MicroLoops E Assortment 10 each of 15x150 and 50x500
- Laboratory supplies and fixtures Inclined MicroLoops E Assortment 10 each of 15x150 and 50x500
- Laboratory supplies and fixtures Vertical MicroLoops E Assortment 5 each of 15x150 30x300 50x500 and 70x700
- Biochemicals Microcystin LR 4 x 1 ml pack
- Biochemicals Microcystin LR 1 ml pack
- Biochemicals Microcystin RR 4 x 1 ml pack
- Biochemicals Microcystin RR 1 ml pack
- Biochemicals Microcystin YR 4 x 1 ml pack
- Biochemicals Microcystin YR 1 ml pack
- Biochemicals Microcystin WR 4 x 1 ml pack
- Biochemicals Microcystin WR 1 ml pack
- Biochemicals Nodularin 4 x 1 ml pack
- Biochemicals Nodularin 1 ml pack
- Biochemicals Asp3 Dhb7 microcystin RR 1 ml pack
- Biochemicals Asp3 Dhb7 microcystin RR 4 x 1 ml pack
- Biochemicals Microlytic Crystallization Kit 3 Protein Size includes everything you need to crystallize 3 proteins
- Biochemicals Microlytic Crystallization Kit 7 Protein Size includes everything you need to crystallize 7 proteins
- Biochemicals Synthetic LEXSY Medium liquid ready to grow sterile contains Hemin and Pen Strep shelf life 2 weeks
- Biochemicals Pen Strep sterile 200x stock solution of penicillin and streptomycin for 5 L medium
- Biochemicals Pen Strep sterile 200x stock solution of penicillin and streptomycin for 1 L medium
- Biochemicals Pen Strep sterile 200x stock solution of penicillin and streptomycin for 10 L medium
- Biochemicals Pen Strep sterile 200x stock solution of penicillin and streptomycin for 50 L medium
- Biochemicals Synthetic LEXSY Liquid Media Kit sterile includes Hemin and Pen Strep stock solutions shelf life 6 months
- Organo metallic compounds Hemin porcine sterile 500x stock solution in 50 triethanolamine for 5 L medium
- Organo metallic compounds Hemin porcine sterile 500x stock solution in 50 triethanolamine for 1 L medium
- Organo metallic compounds Hemin porcine sterile 500x stock solution in 50 triethanolamine for 10 L medium
- Organo metallic compounds Hemin porcine sterile 500x stock solution in 50 triethanolamine for 50 L medium
- Biochemicals LEXSY BHI Liquid Media Kit sterile brain heart infusion based mediumrecommended for transfection and strain maintenance
- Biochemicals LEXSY BHI Powder Media Kit brain heart infusion basedrecommended for transfection and strain

maintenance
• Biochemicals LEXSY YS Liquid Media Kit sterile yeast soybean based casein freemedium free of animal components
• Biochemicals LEXSY YS Powder Media Kit yeast soybean based casein freemedium free of animal components
• Biochemicals LEXSY Plating Kit comfort components for solid mediumbrain heart infusion and fetal calf serum based with NC membranes spatula dishes pipettes
• Biochemicals LEXSY Plating Kit core components for solid mediumbrain heart infusion and fetal calf serum based without NC membranes spatula dishes pipettes
• Biochemicals LEXSY Plating Kit basic components for solid mediumbrain heart infusion based without FCS NC membranes spatula dishes serological pipettes
• Biochemicals Microlytic SmartScreen 48 conditions 75
• Biochemicals Microlytic PurePEGs 48 conditions 70
• Biochemicals Memb PASS Differential Filtration Detergent Assay
• Biochemicals Memb PASS Solubility Screen
• Biochemicals Memb PASS Crystallization Screen
• Multiwell plates Memb PASS High MWCO Filtration Plate
• Multiwell plates Memb PASS Low MWCO Filtration Plate
• Multiwell plates Memb PASS High and Low MWCO Filtration Plates
• Laboratory supplies and fixtures Crystal Former Holder SH 1 4 chip size snap fit design
• Laboratory supplies and fixtures Crystal Former Holder SH 2 4 chip size drop in design
• Laboratory supplies and fixtures Crystal Harvesting Sampler Kit 1 40 tools on 18 mm SPINE length pins
• Laboratory supplies and fixtures Crystal Harvesting Sampler Kit 2 100 tools on 18 mm SPINE length pins
• Laboratory supplies and fixtures MicroBrooms SPINE length 12 per box 3 of each design includes holder
• Laboratory supplies and fixtures MicroPlows SPINE length 8 per box includes holder
• Laboratory supplies and fixtures Assorted MicroApertures SPINE length 8 per box 4 of each design
• Laboratory supplies and fixtures Sealing Tape Roll
• Nucleic acids Arabinofuranosyl hypoxanthine ara HX 1 g pack Hypoxanthine arabinoside
• Nucleic acids 3 Amino 2 3 dideoxyinosine 1 g pack
• Nucleic acids N6 benzylaminopurine riboside 1 g pack
• Nucleic acids 6 Methyl thio guanosine 100 mg pack
• Nucleic acids 8 Oxo 2 deoxy guanosine 8 Oxo dG 25 mg pack
• Nucleic acids 3 Deoxyguanosine 25 mg pack
• Nucleic acids Xanthosine 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl adenine 1 g pack 2 FANA A
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl adenine 250 mg pack 2 FANA A
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl adenine 500 mg pack 2 FANA A
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl 2 6 diamino purine riboside 1 g pack 2 FANA DAP
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl 2 6 diamino purine riboside 250 mg pack 2 FANA DAP
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl 2 6 diamino purine riboside 500 mg pack 2 FANA DAP
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl guanine 1 g pack 2 FANA G
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl guanine 250 mg pack 2 FANA G
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl guanine 500 mg pack 2 FANA G
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl hypoxanthin 1 g pack 2 FANA I
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl hypoxanthin 250 mg pack 2 FANA I
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl hypoxanthin 500 mg pack 2 FANA I
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl cytosine hydrochloride 1 g pack 2 FANA C
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl cytosine hydrochloride 250 mg pack 2 FANA C
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl cytosine hydrochloride 500 mg pack 2 FANA C
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl uracil 1 g pack 2 FANA U
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl uracil 250 mg pack 2 FANA U
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl uracil 500 mg pack 2 FANA U
• Biochemicals 2 Fluoro 2 deoxy ara adenosine 3 CEP N Bz 1 g pack
• Biochemicals 2 Fluoro 2 deoxy ara adenosine 3 CEP N Bz 250 mg pack
• Biochemicals 2 Fluoro 2 deoxy ara adenosine 3 CEP N Bz 500 mg pack
• Biochemicals 2 Fluoro 2 deoxy ara guanosine 3 CEP N iBu 1 g pack
• Biochemicals 2 Fluoro 2 deoxy ara guanosine 3 CEP N iBu 250 mg pack
• Biochemicals 2 Fluoro 2 deoxy ara guanosine 3 CEP N iBu 500 mg pack
• Nucleic acids Z AICAR 25 mg pack Z riboside Arasine Acadesine
• Biochemicals 2 Fluoro 2 deoxy ara uridine 3 CEP 1 g pack
• Biochemicals 2 Fluoro 2 deoxy ara uridine 3 CEP 250 mg pack
• Biochemicals 2 Fluoro 2 deoxy ara uridine 3 CEP 500 mg pack
• Biochemicals 2 Fluoro 2 deoxy ara cytidine 3 CEP N Bz 1 g pack
• Biochemicals 2 Fluoro 2 deoxy ara cytidine 3 CEP N Bz 250 mg pack
• Biochemicals 2 Fluoro 2 deoxy ara cytidine 3 CEP N Bz 500 mg pack
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl 6 thioguanine 1 g pack 2 FANA ThioG
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl 6 thioguanine 250 mg pack 2 FANA ThioG
• Nucleic acids 2 Fluoro 2 deoxy arabinofuranosyl 6 thioguanine 500 mg pack 2 FANA ThioG
• Nucleic acids N7 methyl guanosine 100 mg pack
• Nucleic acids 6 Methyl thio inosine 1 g pack
• Nucleic acids 6 Thio guanosine 1 g pack
• Nucleic acids N1 Methyl adenosine 100 mg pack
• Nucleic acids Pseudouridine 100 mg pack
• Nucleic acids 5 Methyl uridine 100 mg pack
• Nucleic acids N2 2 Amino ethyl guanosine 5 mg pack
• Nucleic acids 2 Azido adenosine 10 mg pack
• Nucleic acids 2 Thio uridine 100 mg pack
• Nucleic acids 2 Thio uridine 20 mg pack
• Nucleic acids Arabinofuranosyl guanine ara G 10 g pack Guanine arabinoside
• Nucleic acids Arabinofuranosyl guanine ara G 1 g pack Guanine arabinoside
• Nucleic acids Arabinofuranosyl guanine ara G 250 mg pack Guanine arabinoside
• Nucleic acids Arabinofuranosyl adenine ara A 10 g pack Adenine arabinoside
• Nucleic acids Arabinofuranosyl adenine ara A 1 g pack Adenine arabinoside
• Nucleic acids Arabinofuranosyl adenine ara A 250 mg pack Adenine arabinoside
• Nucleic acids Arabinofuranosyl 2 6 diamino purine 10 g pack 2 6 diaminopurine arabinoside
• Nucleic acids Arabinofuranosyl 2 6 diamino purine 1 g pack 2 6 diaminopurine arabinoside
• Nucleic acids Arabinofuranosyl 2 6 diamino purine 250 mg pack 2 6 diaminopurine arabinoside
• Nucleic acids Arabinofuranosyl cytosin ara C 1 g pack Cytosin arabinoside
• Nucleic acids Arabinofuranosyl cytosin ara C 5 g pack Cytosin arabinoside
• Nucleic acids Arabinofuranosyl uracil ara U 1 g pack Uracil arabinoside
• Nucleic acids Arabinofuranosyl uracil ara U 5 g pack Uracil arabinoside
• Nucleic acids 3 Amino 2 3 dideoxy guanosine 10 g pack
• Nucleic acids 3 Amino 2 3 dideoxy guanosine 1 g pack
• Nucleic acids 3 Amino 2 3 dideoxy guanosine 250 mg pack
• Nucleic acids 3 Amino 2 3 dideoxy adenosine 10 g pack
• Nucleic acids 3 Amino 2 3 dideoxy adenosine 1 g pack
• Nucleic acids 3 Amino 2 3 dideoxy adenosine 250 mg pack
• Nucleic acids 3 Amino 2 3 dideoxy 2 6 diamino purine riboside 10 g pack
• Nucleic acids 3 Amino 2 3 dideoxy 2 6 diamino purine riboside 1 g pack
• Nucleic acids 3 Amino 2 3 dideoxy 2 6 diamino purine riboside 250 mg pack
• Nucleic acids 2 Fluoro 2 deoxy inosine 10 g pack
• Nucleic acids 2 Fluoro 2 deoxy inosine 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy inosine 250 mg pack
• Nucleic acids 2 Fluoro 2 deoxy guanosine 10 g pack
• Nucleic acids 2 Fluoro 2 deoxy guanosine 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy guanosine 50 g pack
• Nucleic acids 2 Fluoro 2 deoxy adenosine 10 g pack
• Nucleic acids 2 Fluoro 2 deoxy adenosine 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy adenosine 50 g pack
• Nucleic acids 2 Fluoro 2 deoxy 2 6 diamino purine riboside 10 g pack
• Nucleic acids 2 Fluoro 2 deoxy 2 6 diamino purine riboside 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy 2 6 diamino purine riboside 250 mg pack
• Nucleic acids Arabinofuranosyl 6 benzylamino purine 10 g pack 6 Benzylaminopurine arabinoside
• Nucleic acids Arabinofuranosyl 6 benzylamino purine 1 g pack 6 Benzylaminopurine arabinoside
• Nucleic acids Arabinofuranosyl 6 benzylamino purine 250 mg pack 6 Benzylaminopurine arabinoside
• Nucleic acids 6 Benzylamino purine 2 deoxy riboside 10 g pack
• Nucleic acids 6 Benzylamino purine 2 deoxy riboside 1 g pack
• Nucleic acids 6 Benzylamino purine 2 deoxy riboside 250 mg pack
• Nucleic acids 2 6 Diamino purine 2 deoxy riboside 10 g pack
• Nucleic acids 2 6 Diamino purine 2 deoxy riboside 1 g pack
• Nucleic acids 2 6 Diamino purine 2 deoxy riboside 250 mg pack
• Nucleic acids 2 Chloro 2 deoxy adenosine 10 g pack 2 CdA Cladribine
• Nucleic acids 2 Chloro 2 deoxy adenosine 1 g pack 2 CdA Cladribine
• Nucleic acids 2 Chloro 2 deoxy adenosine 250 mg pack 2 CdA Cladribine
• Nucleic acids 2 Amino 2 deoxy adenosine 10 g pack
• Nucleic acids 2 Amino 2 deoxy adenosine 1 g pack
• Nucleic acids 2 Amino 2 deoxy adenosine 250 mg pack
• Nucleic acids 2 Amino 2 deoxy 2 6 diamino purine riboside 10 g pack
• Nucleic acids 2 Amino 2 deoxy 2 6 diamino purine riboside 1 g pack
• Nucleic acids 2 Amino 2 deoxy 2 6 diamino purine riboside 250 mg pack
• Nucleic acids 2 Amino 2 deoxy guanosine 10 g pack
• Nucleic acids 2 Amino 2 deoxy guanosine 1 g pack
• Nucleic acids 2 Amino 2 deoxy guanosine 250 mg pack
• Nucleic acids 3 Amino 2 3 dideoxy 2 fluoro adenosine 10 g pack
• Nucleic acids 3 Amino 2 3 dideoxy 2 fluoro adenosine 1 g pack
• Nucleic acids 3 Amino 2 3 dideoxy 2 fluoro adenosine 250 mg pack
• Nucleic acids 2 Amino 2 deoxy 2 fluoro adenosine 10 g pack
• Nucleic acids 2 Amino 2 deoxy 2 fluoro adenosine 1 g pack
• Nucleic acids 2 Amino 2 deoxy 2 fluoro adenosine 250 mg pack
• Nucleic acids Arabinofuranosyl 2 fluoro adenine 10 g pack
• Nucleic acids Arabinofuranosyl 2 fluoro adenine 1 g pack
• Nucleic acids Arabinofuranosyl 2 fluoro adenine 250 mg pack
• Nucleic acids 2 Fluoro 2 deoxy adenosine 10 g pack
• Nucleic acids 2 Fluoro 2 deoxy adenosine 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy adenosine 250 mg pack
• Nucleic acids 2 Fluoro 2 fluoro 2 deoxy adenosine 10 g pack
• Nucleic acids 2 Fluoro 2 fluoro 2 deoxy adenosine 1 g pack
• Nucleic acids 2 Fluoro 2 fluoro 2 deoxy adenosine 250 mg pack
• Nucleic acids Arabinofuranosyl isoguanine 10 g pack
• Nucleic acids Arabinofuranosyl isoguanine 1 g pack
• Nucleic acids Arabinofuranosyl isoguanine 250 mg pack
• Nucleic acids 2 Deoxy isoguanosine 10 g pack
• Nucleic acids 2 Deoxy isoguanosine 1 g pack
• Nucleic acids 2 Deoxy isoguanosine 250 mg pack
• Nucleic acids Isoguanosine 10 g pack
• Nucleic acids Isoguanosine 1 g pack
• Nucleic acids Isoguanosine 250 mg pack
• Nucleic acids 2 Fluoro 2 deoxy isoguanosine 10 g pack
• Nucleic acids 2 Fluoro 2 deoxy isoguanosine 1 g pack
• Nucleic acids 2 Fluoro 2 deoxy isoguanosine 250 mg pack
• Nucleic acids 2 Amino 2 deoxy inosine 10 g pack
• Nucleic acids 2 Amino 2 deoxy inosine 1 g pack
• Nucleic acids 2 Amino 2 deoxy inosine 250 mg pack
• Biochemicals 2 Fluoro 2 deoxy guanosine 3 CEP N iBu 10 g pack
• Biochemicals 2 Fluoro 2 deoxy guanosine 3 CEP N iBu 1 g pack
• Biochemicals 2 Fluoro 2 deoxy guanosine 3 CEP N iBu 50 g pack
• Biochemicals 2 Fluoro 2 deoxy adenosine 3 CEP N Bz 10 g pack
• Biochemicals 2 Fluoro 2 deoxy adenosine 3 CEP N Bz 1 g pack
• Biochemicals 2 Fluoro 2 deoxy adenosine 3 CEP N Bz 50 g pack
• Biochemicals 2 Fluoro 2 deoxy uridine 3 CEP 100 g pack
• Biochemicals 2 Fluoro 2 deoxy uridine 3 CEP 10 g pack
• Biochemicals 2 Fluoro 2 deoxy uridine 3 CEP 1 g pack
• Biochemicals 2 Fluoro 2 deoxy cytidine 3 CEP N Ac 100 g pack
• Biochemicals 2 Fluoro 2 deoxy cytidine 3 CEP N Ac 10 g pack
• Biochemicals 2 Fluoro 2 deoxy cytidine 3 CEP N Ac 1 g pack
• Biochemicals 6 Fluorescein dT phosphoramidite 6 FAM 10 g pack Abs Em 492 517 nm
• Biochemicals 6 Fluorescein dT phosphoramidite 6 FAM 1 g

pack Abs Em 492 517 nm
• Biochemicals 6 Fluorescein dT phosphoramidite 6 FAM 500 mg pack Abs Em 492 517 nm
• Biochemicals 5 Fluorescein dT phosphoramidite 5 FAM 10 g pack Abs Em 492 517 nm
• Biochemicals 5 Fluorescein dT phosphoramidite 5 FAM 1 g pack Abs Em 492 517 nm
• Biochemicals 5 Fluorescein dT phosphoramidite 5 FAM 500 mg pack Abs Em 492 517 nm
• Biochemicals 6 SIMA dT phosphoramidite 1 g pack Abs Em 538 551 nm
• Biochemicals 6 SIMA dT phosphoramidite 250 mg pack Abs Em 538 551 nm
• Biochemicals 6 JOE dT phosphoramidite 1 g pack Abs Em 520 548 nm
• Biochemicals 6 JOE dT phosphoramidite 250 mg pack Abs Em 520 548 nm
• Biochemicals 6 JOE dT phosphoramidite 500 mg pack Abs Em 520 548 nm
• Biochemicals 3 H Phosphonate deoxy Adenosine N Bz 500 mg bottle TEA salt
• Biochemicals 3 H Phosphonate deoxy Cytidine N Bz 500 mg bottle TEA salt
• Biochemicals 3 H Phosphonate deoxy Guanosine N iBu 500 mg bottle TEA salt
• Biochemicals 3 H Phosphonate Thymidine 500 mg bottle TEA salt
• Biochemicals 5 Levulinyl 3 CEP deoxy Adenosine N Bz 1 g pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Adenosine N Bz 250 mg pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Adenosine N Bz 2 g pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Adenosine N Bz 500 mg pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Cytidine N Bz 1 g pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Cytidine N Bz 250 mg pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Cytidine N Bz 2 g pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Cytidine N Bz 500 mg pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Guanosine N iBu 1 g pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Guanosine N iBu 250 mg pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Guanosine N iBu 2 g pack
• Biochemicals 5 Levulinyl 3 CEP deoxy Guanosine N iBu 500 mg pack
• Biochemicals 5 Levulinyl 3 CEP Thymidine 1 g pack
• Biochemicals 5 Levulinyl 3 CEP Thymidine 250 mg pack
• Biochemicals 5 Levulinyl 3 CEP Thymidine 2 g pack
• Biochemicals 5 Levulinyl 3 CEP Thymidine 500 mg pack
• Biochemicals 2 3 Dideoxy adenosine ddA 100 mg pack
• Biochemicals 2 3 Dideoxy adenosine ddA 1 g pack
• Biochemicals 2 3 Dideoxy adenosine ddA 5 g pack
• Biochemicals 7 Deaza 2 3 dideoxy guanosine 100 mg pack
• Biochemicals 2 3 Dideoxy cytidine ddC 100 mg pack
• Biochemicals 2 3 Dideoxy cytidine ddC 1 g pack
• Biochemicals 2 3 Dideoxy cytidine ddC 5 g pack
• Biochemicals 2 3 Dideoxy guanosine ddG 100 mg pack
• Biochemicals 2 3 Dideoxy guanosine ddG 1 g pack
• Biochemicals 2 3 Dideoxy guanosine ddG 5 g pack
• Biochemicals 2 3 Dideoxy thymidine ddT 100 mg pack
• Biochemicals 2 3 Dideoxy thymidine ddT 1 g pack
• Biochemicals 2 3 Dideoxy thymidine ddT 5 g pack
• Biochemicals 2 3 Dideoxy uridine ddU 100 mg pack
• Biochemicals 2 3 Dideoxy uridine ddU 1 g pack
• Biochemicals 2 3 Dideoxy uridine ddU 5 g pack
• Biochemicals 7 Deaza 2 3 dideoxy adenosine 100 mg pack
• Biochemicals 2 3 Dideoxy 5 CEP Adenosine Bz 100
• Biochemicals 2 3 Dideoxy 5 CEP Adenosine Bz 250 mg pack
• Biochemicals 2 3 Dideoxy 5 CEP Cytidine Bz 100
• Biochemicals 2 3 Dideoxy 5 CEP Cytidine Bz 250 mg pack
• Biochemicals 2 3 Dideoxy 5 CEP Guanosine iBu 100
• Biochemicals 2 3 Dideoxy 5 CEP Guanosine iBu 250 mg pack
• Biochemicals 2 3 Dideoxy 5 CEP Thymidine 100
• Biochemicals 2 3 Dideoxy 5 CEP Thymidine 250 mg pack
• Biochemicals 2 Deoxy adenosine monohydrate dA 100 g pack
• Biochemicals 2 Deoxy adenosine monohydrate dA 1 kg pack
• Biochemicals 2 Deoxy adenosine monohydrate dA 25 g pack
• Biochemicals 2 Deoxy adenosine monohydrate dA 500 g pack
• Biochemicals 2 Deoxy cytidine monohydrochloride dC 100 g pack
• Biochemicals 2 Deoxy cytidine monohydrochloride dC 1 kg pack
• Biochemicals 2 Deoxy cytidine monohydrochloride dC 25 g pack
• Biochemicals 2 Deoxy cytidine monohydrochloride dC 500 g pack
• Biochemicals 2 Deoxy guanosine monohydrate dG 100 g pack
• Biochemicals 2 Deoxy guanosine monohydrate dG 1 kg pack
• Biochemicals 2 Deoxy guanosine monohydrate dG 25 g pack
• Biochemicals 2 Deoxy guanosine monohydrate dG 500 g pack
• Biochemicals 2 Deoxy thymidine dT 100 g pack
• Biochemicals 2 Deoxy thymidine dT 1 kg pack
• Biochemicals 2 Deoxy thymidine dT 25 g pack
• Biochemicals 2 Deoxy thymidine dT 500 g pack
• Nucleic acids 5 Bromo 2 deoxy uridine 5 BrdU 25 g pack
• Nucleic acids 5 Bromo 2 deoxy uridine 5 BrdU 5 g pack
• Nucleic acids 7 Deaza 2 deoxy adenosine 100 mg pack
• Nucleic acids 7 Deaza 2 deoxy adenosine 1 g pack
• Nucleic acids 7 Deaza 2 deoxy adenosine 500 mg pack
• Biochemicals 7 Deaza 2 deoxy inosine 100 mg pack
• Biochemicals 7 Deaza 2 deoxy inosine 1 g pack
• Biochemicals 7 Deaza 2 deoxy inosine 500 mg pack
• Biochemicals 7 Deaza 6 methoxy 2 deoxy guanosine 100 mg pack
• Biochemicals 7 Deaza 6 methoxy 2 deoxy guanosine 1 g pack
• Biochemicals 7 Deaza 6 methoxy 2 deoxy guanosine 500 mg pack
• Biochemicals 5 Iodo 2 deoxy uridine 100 g pack
• Biochemicals 5 Iodo 2 deoxy uridine 25 g pack
• Biochemicals 5 Iodo 2 deoxy uridine 5 g pack
• Biochemicals 5 Iodo 2 deoxy cytidine 10 g pack
• Biochemicals 5 Iodo 2 deoxy cytidine 1 g pack
• Biochemicals 8 Bromo 2 deoxy adenosine 1 g pack
• Biochemicals 8 Bromo 2 deoxy guanosine 1 g pack
• Biochemicals 8 Bromo 2 deoxy guanosine 5 g pack
• Biochemicals 4 Thio 2 deoxy uridine 100 mg pack
• Biochemicals 4 Thio 2 deoxy uridine 250 mg pack
• Biochemicals 5 Propynyl 2 deoxy cytidine 10 mg pack
• Biochemicals 5 Propynyl 2 deoxy cytidine 25 mg pack
• Biochemicals N1 methyl 2 deoxy adenosine 100 mg pack
• Biochemicals N1 methyl 2 deoxy adenosine 25 mg pack
• Biochemicals N1 methyl 2 deoxy guanosine 100 mg pack
• Biochemicals N1 methyl 2 deoxy guanosine 25 mg pack
• Biochemicals N3 methyl 2 deoxy thymidine 100 mg pack
• Biochemicals N3 methyl 2 deoxy thymidine 25 mg pack
• Biochemicals 5 Aza 2 deoxy cytidine 10 mg pack
• Biochemicals 5 Aza 2 deoxy cytidine 100 mg pack
• Biochemicals 5 Aza 2 deoxy cytidine 50 mg pack
• Biochemicals 3 Azido 2 3 dideoxy thymidine 10 mg pack Zidovudine Azidothymidine
• Biochemicals 3 Azido 2 3 dideoxy thymidine 100 mg pack Zidovudine Azidothymidine
• Biochemicals 3 Azido 2 3 dideoxy thymidine 50 mg pack Zidovudine Azidothymidine
• Biochemicals 4 Thio 2 deoxy thymidine 100 mg pack
• Biochemicals 4 Thio 2 deoxy thymidine 250 mg pack
• Biochemicals 5 Propynyl 2 deoxy uridine 100 mg pack
• Biochemicals 5 Propynyl 2 deoxy uridine 1 g pack
• Nucleic acids 5 Methyl 2 deoxy cytidine 100 mg pack
• Nucleic acids 5 Methyl 2 deoxy cytidine 1 g pack
• Nucleic acids 5 Methyl 2 deoxy cytidine 500 mg pack
• Biochemicals 7 Deaza 7 iodo 2 deoxy adenosine 10 mg pack
• Biochemicals 7 Deaza 7 iodo 2 deoxy adenosine 25 mg pack
• Biochemicals 7 Deaza 7 iodo 2 deoxy guanosine 10 mg pack
• Biochemicals 7 Deaza 7 iodo 2 deoxy guanosine 25 mg pack
• Biochemicals 2 Deoxy inosine 10 g pack
• Biochemicals 2 Deoxy inosine 5 g pack
• Biochemicals Etheno 2 deoxy cytidine 100 mg pack
• Nucleic acids 7 Deaza 2 deoxy guanosine 100 mg pack
• Nucleic acids 7 Deaza 2 deoxy guanosine 1 g pack
• Nucleic acids 7 Deaza 2 deoxy guanosine 500 mg pack
• Biochemicals Etheno 2 deoxy adenosine 100 mg pack
• Biochemicals alpha 2 Deoxy adenosine 100 mg pack
• Biochemicals alpha 2 Deoxy adenosine 1 g pack
• Biochemicals alpha 2 Deoxy adenosine 500 mg pack
• Biochemicals alpha 2 Deoxy cytidine 100 mg pack
• Biochemicals alpha 2 Deoxy cytidine 1 g pack
• Biochemicals alpha 2 Deoxy cytidine 500 mg pack
• Biochemicals alpha 2 Deoxy guanosine 100 mg pack
• Biochemicals alpha 2 Deoxy guanosine 1 g pack
• Biochemicals alpha 2 Deoxy guanosine 500 mg pack
• Biochemicals alpha 2 Deoxy thymidine 100 mg pack
• Biochemicals alpha 2 Deoxy thymidine 1 g pack
• Biochemicals alpha 2 Deoxy thymidine 500 mg pack
• Biochemicals 2 Deoxy uridine dU 100 g pack
• Biochemicals 2 Deoxy uridine dU 10 g pack
• Biochemicals 2 Deoxy uridine dU 25 g pack
• Biochemicals 2 Deoxy uridine dU 5 g pack
• Biochemicals N3 methyl 2 deoxy cytidine 100 mg pack
• Biochemicals N3 methyl 2 deoxy cytidine 25 mg pack
• Biochemicals N3 methyl 2 deoxy uridine 100 mg pack
• Biochemicals N3 methyl 2 deoxy uridine 25 mg pack
• Biochemicals 5 Bromo 2 deoxy cytidine 1 g pack
• Biochemicals 5 Bromo 2 deoxy cytidine 5 g pack
• Biochemicals 5 Levulinyl 2 deoxy adenosine N Bz 1 g pack
• Biochemicals 5 Levulinyl 2 deoxy adenosine N Bz 5 g pack
• Biochemicals 5 Levulinyl 2 deoxy cytidine N Bz 1 g pack
• Biochemicals 5 Levulinyl 2 deoxy cytidine N Bz 5 g pack
• Biochemicals 5 Levulinyl 2 deoxy guanosine N iBu 1 g pack
• Biochemicals 5 Levulinyl 2 deoxy guanosine N iBu 5 g pack
• Biochemicals 5 Levulinyl 2 deoxy thymidine 1 g pack
• Biochemicals 5 Levulinyl 2 deoxy thymidine 5 g pack
• Biochemicals beta L 2 Deoxy adenosine 100 mg pack
• Biochemicals beta L 2 Deoxy adenosine 1 g pack
• Biochemicals beta L 2 Deoxy adenosine 500 mg pack
• Biochemicals beta L 2 Deoxy cytidine 100 mg pack
• Biochemicals beta L 2 Deoxy cytidine 1 g pack
• Biochemicals beta L 2 Deoxy cytidine 500 mg pack
• Biochemicals beta L 2 Deoxy guanosine 100 mg pack
• Biochemicals beta L 2 Deoxy guanosine 1 g pack

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