



BIOLOGICAL SUPPLY CENTER

ROOM G-8633

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MEDICAL CENTER

ThermoFisher Media/Salt Solutions/Water

- **11995065:** DMEM, high glucose, 500ml
- **11995073:** DMEM, high glucose, Case of 10x500ml
- **11965092:** DMEM, high glucose, 500ml
- **11965118:** DMEM, high glucose, Case of 10x500ml
- **11960069:** DMEM, high glucose, Case of 10x500ml
- **10566016:** DMEM, high glucose, 500ml
- **10313021:** DMEM, high glucose, 500ml
- **31053028:** DMEM, high glucose, 500ml
- **11885084:** DMEM, low glucose, 500ml
- **11885092:** DMEM, low glucose, Case of 10x500ml
- **11330057:** DMEM F12, Case of 10x500ml
- **11765054:** F12, 500ml
- **11875093:** RPMI 1640, 500ml
- **11875119:** RPMI 1640, Case of 10x500ml
- **61870036:** RPMI 1640, 500ml
- **11095080:** MEM, 500ml
- **11095098:** MEM, Case of 10x500ml
- **11090081:** MEM, 500ml
- **31985070:** OptiMEM, 500ml
- **31985088:** OptiMEM, Case of 10x500ml
- **51985034:** OptiMEM, 500ml
- **32571036:** MEM Alpha, 500ml
- **12561049:** MEM Alpha, 1000ml
- **12440053:** IMDM, 500ml
- **14040182:** DPBS, Case of 500ml
- **14190144:** DPBS, 500ml
- **14190250:** DPBS, Case of 10x500ml
- **14200075:** DPBS (10x), 500ml
- **14170112:** HBSS, 500ml
- **14175095:** HBSS, 500ml
- **14175103:** HBSS, Case of 10x500ml
- **20012027:** PBS, 500ml
- **70013032:** PBS (10x), 500ml
- **10977015:** Ultrapure DNase/RNase free Distilled Water, 500ml



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ThermoFisher Reagents/Antibodies/Supplements

- **R91025:** Anti-Xpress Antibody
- **R96025:** Anti-Xpress V5 Antibody
- **R21001:** Blasticidin
- **R25001:** Zeocin
- **10131035:** Geneticin (G418), Liquid
- **11811031:** Geneticin (G418), Powder
- **10378016:** Penicillin-Streptomycin-Glutamine
- **15140122:** Penicillin-Streptomycin
- **10687010:** Hygromycin B
- **11593027:** Ampicillin Sodium Salt
- **15240062:** Antibiotic-Antimycotic
- **15290018:** Amphotericin B/Fungizone
- **15750060:** Gentamicin
- **S00310:** LSGS
- **10889038:** B27 Supplement
- **17504044:** B27 Supplement
- **11140050:** NEAA Solution
- **11360070:** Sodium Pyruvate
- **15260037:** Bovine Albumin Fraction V
- **25030081:** L-Glutamine
- **35050061:** Glutamax
- **12648010:** Recovery Cell Culture Freezing Media
- **12604013:** TrypLE Express Enzyme, No Phenol Red
- **12605010:** TrypLE Express Enzyme
- **25200056:** Trypsin EDTA (0.25%)
- **25300054:** Trypsin EDTA (0.05%)
- **15400054:** Trypsin EDTA (0.5%)
- **15050065:** Trypsin (0.25%)
- **15090046:** Trypsin (2.5%)
- **12780052:** LB Broth Base
- **15544034:** SOC Medium
- **11514015:** PLUS Reagent
- **11668019:** Lipofectamine 2000
- **11668027:** Lipofectamine 2000
- **15338100:** Lipofectamine LTX
- **13778075:** Lipofectamine RNAiMAX



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Competent Cells/Serums/Buffers/Gels/Kits

- **A5669801**(10082147): Fetal Bovine Serum, Heat Inactivated
- **A5256701** (10437028): Fetal Bovine Serum
- **A5670701** (26140079): Fetal Bovine Serum
- **C404003**: One Shot Top 10 Competent E.coli
- **C737303**: One Shot Stbl3 Competent E.coli
- **12297016**: One Shot MAX Efficiency DH5a Competent Cells
- **10268019**: Max Efficiency Stbl2 Competent Cells
- **18258012**: Max Efficiency DH5a Competent Cells
- **18263012**: Library Efficiency DH5a Competent Cells
- **18265017**: Subcloning Efficiency DH5a Competent Cells
- **K450001SC**: TOPO TA Cloning Kit
- **K460001SC**: TOPO TA Dual TOP10
- **NP0322BOX**: 4-12% Bis Tris Protein Gels, 12 Well
- **NP0335BOX**: 4-12% Bis Tris Protein Gels, 10 Well
- **NP0342BOX**: 12% Bis Tris Protein Gels, 12 Well
- **V13241**: Dead Cell Apoptosis Kit
- **R11490**: Quant-iT RNA Assay Kit
- **18187013**: Random Primer DNA Labeling System
- **15596018**: Trizol, 200ml
- **15596026**: Trizol, 100ml
- **4304437**: TaqMan Universal PCR Master Mix
- **4367659**: Power SYBR Green PCR Master Mix
- **4369016**: TaqMan Gene Expression Master Mix
- **11904018**: Superscript First Strand Synthesis System
- **10928034**: Superscript One Step PCR System w/ Platinum Taq
- **10928042**: Superscript One Step PCR System w/ Platinum Taq
- **18064014**: Superscript II Reverse Transcriptase
- **18080044**: Superscript III Reverse Transcriptase
- **18080051**: Superscript III First Strand Synthesis System
- **12574018**: Superscript III One Step PCR System w/ Platinum Taq
- **R90101**: Ni-NTA Agarose
- **15630080**: HEPES 100ml
- **15630106**: HEPES 20ml



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Chemicals/Buffers/Ladders/Controls/Enzymes

- **NP0001:** NuPAGE MOPS SDS Running Buffer
- **NP0002:** NuPAGE MES SDS Running Buffer
- **NP0004:** NuPAGE Sample Reducing Agent
- **NP0005:** NuPAGE Antioxidant
- **NP0006:** NuPAGE Transfer Buffer
- **NP0007:** NuPAGE LDS Sample Buffer
- **10068013:** Low DNA Mass Ladder
- **10488058:** Trackit 100bp DNA Ladder
- **10488085:** Trackit 1Kb DNA Ladder
- **10496016:** High DNA Mass Ladder
- **10787018:** 1Kb Plus DNA Ladder
- **10787026:** 1Kb Plus DNA Ladder
- **15628019:** 100bp DNA Ladder
- **15628050:** 100bp DNA Ladder
- **15612013:** Hind III DNA Fragments
- **15611015:** Hae III DNA Fragments
- **11761100:** SYBR GreenER Supermix iCycler
- **11760100:** SYBR GreenER Supermix ABI PRISM
- **11762100:** SYBR GreenER Supermix Universal
- **S11494:** SYBR Gold Gel Stain
- **S33102:** SYBR Safe DNA Gel Stain
- **LC6060:** SimplyBlue Safe Stain
- **15520034:** X-Gal
- **15529019:** IPTG
- **LC5800:** Novex Sharp Prestained Protein Standard
- **10748010:** Benchmark Prestained Protein Ladder
- **15401011:** Yeast tRNA
- **10816015:** Bluejuice Gel Loading Buffer
- **15512023:** Acrylamide
- **15524010:** TEMED
- **15558042:** TAE Buffer (10x)
- **15567027:** 1M Tris-HCl Buffer pH 7.5
- **15568025:** 1M Tris-HCl Buffer pH 8.0
- **25530015:** Proteinase K Powder
- **28025013:** M-MLV Reverse Transcriptase



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Chemicals/Substrates/Enzymes/Oligos/Nucleotides

- **10297018:** dNTP (100mM)
- **18427013:** dNTP (10mM)
- **18427088:** dNTP (10mM)
- **10777019:** RNaseOUT Recombinant Ribonuclease Inhibitor
- **10342020:** Taq DNA Polymerase, recombinant
- **10342046:** Taq DNA Polymerase, recombinant
- **10572014:** PCR SuperMix
- **10966018:** Platinum Taq DNA Polymerase
- **10966034:** Platinum Taq DNA Polymerase
- **12344024:** AccuPrime Pfx DNA Polymerase
- **12346086:** AccuPrime Taq DNA Polymerase, high fidelity
- **15224017:** T4 DNA Ligase (1U/ul)
- **15224025:** T4 DNA Ligase (1U/ul)
- **15224041:** T4 DNA Ligase (5U/ul)
- **18009019:** CIAP Calf Intestinal Alkaline Phosphatase
- **18021014:** Ribonuclease H
- **18038018:** Taq DNA Polymerase, native
- **18038042:** Taq DNA Polymerase, native
- **18047019:** DNase I
- **18068015:** DNase I, Amplification Grade
- **18012021:** DNA Polymerase, Large (Klenow) Fragment
- **18418012:** Oligo (dT) Primer
- **48190011:** Random Primers
- **15504020:** UltraPure Tris Buffer (powder)
- **15527013:** UltraPure Glycine
- **15575020:** UltraPure 0.5M EDTA pH 8.0 (4x100ml)
- **25080094:** Sodium Bicarbonate
- **P36930:** ProLong Gold Antifade Mountant
- **DAL1100:** AlamarBlue Cell Viability Reagent
- **15250061:** Trypan Blue Solution



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Pierce and Fermentas Products

- **23223:** Pierce BCA Protein Assay Reagent A
- **23225:** Pierce BCA Protein Assay Kits
- **23227:** Pierce BCA Protein Assay Kits
- **34578:** SuperSignal West Pico Chemiluminescent Substrate
- **34580:** SuperSignal West Pico PLUS Chemiluminescent Substrate
- **34075:** SuperSignal West Dura Extended Duration Substrate
- **46430:** Restore PLUS Western Blot Stripping Buffer
- **23209:** Pierce Bovine Serum Albumin Standard Ampules, 2 mg/mL
- **88600:** Western Blotting Filter Papers, 0.83 mm thick, 8 x 10.5 cm
- **78420:** Halt Phosphatase Inhibitor Single-Use Cocktail
- **78430:** Halt Protease Inhibitor Cocktail (100X)
- **34095:** SuperSignal West Femto Maximum Sensitivity Substrate
- **34096:** SuperSignal West Femto Maximum Sensitivity Substrate
- **78833:** NE-PER Nuclear and Cytoplasmic Extraction Reagents
- **31430:** Goat anti-Mouse IgG (H+L) Secondary Antibody, HRP
- **31460:** Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP
- **87785:** Halt Protease Inhibitor Cocktail, EDTA-Free (100X)
- **88802:** Pierce Protein A/G Magnetic Beads
- **I36933:** Image-iT FX Signal Enhancer
- **34042:** 1-Step NBT/BCIP Substrate Solution
- **F530S:** Phusion High-Fidelity DNA Polymerases (2 U/ μ L)
- **R0561:** Glycogen
- **R0192:** dNTP Mix
- **R0181:** dNTP Set
- **R0531:** TurboFect Transfection Reagent
- **EP0402:** Taq DNA Polymerase
- **EP0702:** DreamTaq DNA Polymerase
- **EP0712:** DreamTaq Green DNA Polymerase
- **EP0602:** Maxima Hotstart Taq DNA Polymerase
- **R0611:** DNA Loading Dye Solution
- **SM0243:** GeneRuler 100bp DNA Ladder
- **SM0313:** GeneRuler 1kb DNA Ladder
- **SM0323:** GeneRuler 100bp plus DNA Ladder
- **SM1333:** GeneRuler 1kb plus DNA Ladder
- **SM0333:** GeneRuler DNA Ladder Mix
- **SM1331:** GeneRuler 1 kb Plus DNA Ladder
- **26619:** PageRuler Plus Prestained Protein Ladder
- **26616:** PageRuler Prestained Protein Ladder
- **SM0403:** MassRuler DNA Ladder Mix
- **EN0521:** DNase I (RNase Free)
- **EN0531:** RNase A, DNase and protease-free
- **EO0381:** Ribolock RNase Inhibitor
- **EL0011:** T4 DNA Ligase
- **EP0061:** T4 DNA Polymerase
- **EK0031:** T4 Polynucleotide Kinase
- **EO0492:** Proteinase K
- **R0391:** IPTG
- **R0401:** X-Gal