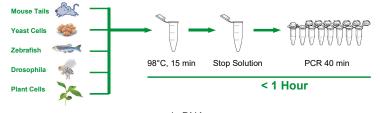
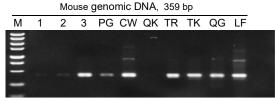




100% Quality Guarantee Please Require Free Samples

LiDirect™ Lightning Genotyping Kit

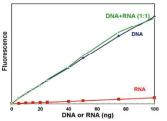




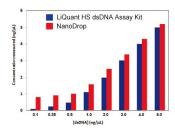
Template is mouse genomic DNA extracted with the LiDirect™ DNA extraction buffer (M0014). Lanes 1-3 are our Taq products: LiTaq™ DNA Polymerase (M0023), LiTaq™ PCR Master Mix (M0024), LiTaq™ Plus PCR Master Mix (M0025). Lanes 4-10 are competitor brands PG, CW, QK, TR, TK, QG, LF.

LiQuant™ High-Sensitivity dsDNA Assay Kit

LiQuant™ HS dsDNA Assay Kits exhibit excellent selectivity for DNA, even in the presence of an equal mass of RNA (Left figure); LiQuant™ DNA Quantitation Kits show superior accuracy for detecting dsDNA compared with NanoDrop, especially at relatively low DNA concentrations (Right figure).



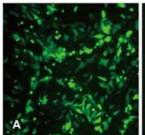
Selectivity for dsDNA using LiQuant™ High-Sensitivity dsDNA Assay Kit in the presence of an equal mass of RNA.

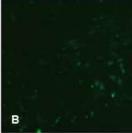


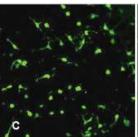
Comparison of accuracy of DNA quantitation between LiQuant™ High-Sensitivity dsDNA Assay Kit and NanoDrop

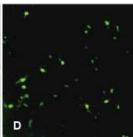
PrimeFect™ Transfection Reagent

By utilizing our innovative and proprietary lipid conjugation technology, Our PrimeFect™ Transfection Reagent has a booster peptide, giving up to 20 times higher efficiency on variety of mammalian cells.





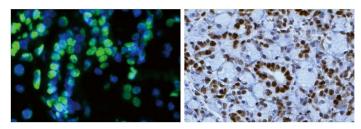




PrimeFect™ transfection efficiencies for siRNA. Hela cell line was transfected with either a GFP cDNA (A), or co-tranfected with GFP cDNA and an anti-GFP siRNA (B).

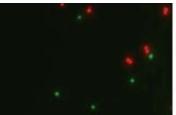
Comparison of PrimeFect™ and Lipofectamine 2000 in plasmid transfection on mouse neuronal cells. Mouse neuronal cells were transfected with a GFP-expressing plasmid using either PrimeFect™ transfection reagent (C), or Lipofectamine® 2000 (D).

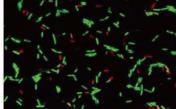
TUNEL Apoptosis Detection Kits



Terminal deoxynucleotidyl transferase dUTP nick end labeling (TUNEL)-mediated detection of apoptotic cells in mouse tongue tissue. The imaging results using TUNEL LiFluor™ 488 Apoptosis Detection Kit (left), and TUNEL Chromogenic Apoptosis Detection Kit (right).

LiFluor™ Cell Viability Kits





Detection of live or dead cells from animal cells (left), bacteria cells (middle). The kits are suitable for detection with a fluorescence microscope, flow cytometer or microplate reader, and ideal for high-throughput screening applications.



Product Name Cat. # Size **Price** M0015 400 rxns \$139 LiDirect[™] Lightning Genotyping Kit 2× LiTaq[™] PCR Master Mix (+Dye) M0024 5 ml/15 ml/50 ml \$69/\$189/\$459 2× LiTaq[™] Plus PCR Master Mix (+Dye) M0025 5 ml/15 ml/50 ml \$99/\$259/\$599 2× LiTag[™] Eco PCR Master Mix (+Dye) M0034 25 ml/100 ml \$249/\$749 2× LiSpark™ Max SuFi PCR Master Mix M0021 1 ml/5 ml/15 ml \$99/\$299/\$799 2× LiSpark™ Ultra SuFi PCR Master Mix 1 ml/5 ml M0031 \$129/\$369 LiQuant™ Universal Green qPCR Master Mix M0016 500/2500 rxns \$199/\$699 LiQuant™ Green qPCR Master Mix M0026 500/2500 rxns \$199/\$699 LiQuant™ Probe qPCR Master Mix M0027 500/2500 rxns \$199/\$699 LiQuant™ High-Sensitivity dsDNA Assay Kit M0066 1000 rxns \$249 LiScript[™] 1st Strand cDNA Synthesis Kit (+gDNA wiper) 50/100 rxns M0028 \$239/\$399 LiScript[™] Green One Step RT-qPCR Kit M0029 2.5 ml \$399 LiScript[™] Probe One Step RT-qPCR Kit M0030 2.5 ml \$399 LiFect293™ Transfection Reagent M0002 1 mll \$199 PrimeFect^M Transfection Reagent M0003 1 ml \$199 GreenFect[™] Transfection Reagent M0004 0.75 ml \$299 LiFect™ CFSE Cell Proliferation Kit. C0014 1000 rxns \$199 **CCK-8 Cell Counting Kit** C0024 500 rxns \$139 FITC Annexin V and PI Apoptosis Kit C0033 100 rxns \$199 **TUNEL Chromogenic Apoptosis Detection Kit** C0036 50 rxns \$439 SuperLumin™ Dual Luciferase Assay Kit M0063 100 T \$189 LiClone™ One Step DNA Assembly Kit M0010 25 rxns \$199 LiClone™ Fast Mutagenesis Kit M0011 10 rxns \$99 LiClone™ Fast MultiSite Mutagenesis Kit M0012 25 rxns \$399 LiPure™ Endotoxin-Free Plasmid Mini Kit M0017 50 rxns \$99 LiPure™ Endotoxin-Free Plasmid Maxi Kit M0019 10 rxns \$199 LiPure™ Gel Extraction Kit M0035 200 rxns \$199 LiGreen™ Plus Nucleic Acid Gel Stain M0050 500 µl \$99 LiGreen™ Ultra Nucleic Acid Gel Stain M0051 500 µl \$149 SuperECL™ Western Blotting Detection Kit 2×50 ml/2×250 ml M0013 \$119/\$349 SuperECL™ Plus Western Blotting Detection Kit M0053 2×50 ml/2×100 ml \$249/\$389 M0059 4×250 µl \$139 \$99 dNTP Set (100 mM each) 100 bp DNA Ladder M0042 4×500 µl \$149 1 kb DNA Ladder M0043 500 µl \$49

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