

**LiQuant™ Ultra Green
qPCR Master Mix**

50% off

We'd like to introduce some of our high quality products and services with large discount. You will get **10%-50%** discount by purchasing the following products between 03/01/2025 and 05/31/2025. (www.lifesct.com/promotions)

Product Name	Cat. #	Size	Price
2× ExSembly™ Cloning Master Mix	M0005	10 rxns	\$169 \$84.5
LiQuant™ Ultra Green qPCR Master Mix	M0026-05	500 rxns	\$269 \$134.5
LiQuant™ Ultra Green qPCR Master Mix	M0026-20	2000 rxns	\$749 \$374.5
LiGreen™ Plus Nucleic Acid Gel Stain	M0050	500 µl	\$119 \$99
TIANprep Mini Plasmid Kit	GDP103-03	200 preps	\$259 \$189
TIANgel Purification Kit	GDP219-03	200 preps	\$369 \$269
LiScript™ First-Strand cDNA Synthesis Kit (+gDNA wiper)	M0028	100 rxns	\$399 \$359
EndoFree Midi Plasmid Kit	GDP108	10 preps	\$139 \$99
RNA Easy Fast Tissue/Cell Kit	C0127	50 preps	\$289 \$259
LiFluor™ Bacteria Cell Viability Kit	C0028	1000 rxns	\$199 \$159
IntactProtein™ Cell-Tissue Lysis Kit	415M	50 ml	\$120 \$108
FadeStop™ Fluorescent Mounting Medium (25 ml)	270L	25 ml	\$189 \$159

Publications

- [PPARγ Acetylation in Adipocytes Exacerbates BAT Whitening and Worsens Age-Associated Metabolic Dysfunction.](#)
 Publication: *Cell* Product: IntactProtein™ Cell-Tissue Lysis Kit
- [Preserving Endothelial Integrity in Human Saphenous Veins during Preparation for Coronary Bypass Surgery.](#)
 Publication: *JVR* Product: FadeStop™ Fluorescent Mounting Medium
- [mRNA decapping activators Pat1 and Dhh1 regulate transcript abundance and translation to tune cellular responses to nutrient availability.](#)
 Publication: *Nucleic Acids Research* Product: 2× ExSembly™ Cloning Master Mix

Contact Us

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Scan the code
to read more

Lentivirus Packaging

\$200 voucher for first order

Voucher Code: LV200S07D



Related Services

Service Name	Deliverables	Turnaround Time
Customized Over-expression Lentivirus (gene ≤ 3kb)	≥ 2×10 ⁸ TU/ml, 200 μl	20-25 business days
Customized RNAi Lentivirus (single target)	≥ 2×10 ⁸ TU/ml, 200 μl	20-25 business days
Customized RNAi Lentivirus (three targets)	≥ 2×10 ⁸ TU/ml, 200 μl	20-25 business days
Customized sgRNA Lentivirus (single target)	≥ 2×10 ⁸ TU/ml, 200 μl	20-25 business days
Customized sgRNA Lentivirus(three targets)	≥ 2×10 ⁸ TU/ml, 200 μl	20-25 business days
Customized Over-expression Lentivirus (gene ≤ 3kb)	≥ 10 ⁹ TU/ml, 200 μl	25-30 business days
Customized RNAi Lentivirus (single target)	≥ 10 ⁹ TU/ml, 200 μl	25-30 business days
Customized sgRNA Lentivirus (single target)	≥ 10 ⁹ TU/ml, 200 μl	25-30 business days

Human cDNA & ORF Clones

10% off discount

Coupon Code: LC10OFF27E

Deadline: 05-31-2025



Related Products

Product Name	Cat. #	Price
Human PLK2 (BC013879) cDNA Clone in pOTB7	GH11820	\$229
Human RAE1 (BC106924) cDNA Clone in pCR-BluntII-TOPO	GH09066	\$299
Human IZUMO4 (BC014609) cDNA Clone in pBluescriptR	GH21536	\$229
Human LGR5 (BC096324) Lentiviral ORF Clone in pLX304	GH31220	\$229
Human COX14 Lentiviral ORF Clone in pLX304	GH37589	\$229
Human ITFG1 Lentiviral ORF Clone in pLX304	GH36937	\$229
Human FAR1 Lentiviral ORF Clone in pLX304	GH37233	\$229
Human UCP2 (BC011737) ORF Clone in pDONR223	GH44207	\$229
Human TPSAB1 (BC028059) ORF Clone in pDONR223	GH44139	\$229
Human EPM2A (BC005286) ORF Clone in pDONR223	GH44389	\$229