



BIG SAVINGS on Lipofectamine™ Transfection Reagents through MedStore

Promotion valid until June 29th, 2018. Visit www.uoftmedstore.com

SKU	Description	Size	Promo Price	Product optimized for...
11668019	Lipofectamine™ 2000	1.5 mL	\$569.80	Easy to transfect cells (DNA, co-transfection)
L3000015	Lipofectamine™ 3000	1.5 mL	\$602.00	Difficult to transfect cells (DNA, co-transfection)
13778150	Lipofectamine™ RNAiMAX	1.5 mL	\$715.40	siRNA easy/difficult

Lipofectamine™ reagents for your specialized applications include:

Lipofectamine™ STEM

Lipofectamine™ Stem is a low toxicity reagent, requiring low amounts of nucleic acid, allowing your stem cells to stay healthy and continue proliferating without inducing differentiation. This lipid based reagent can co-deliver DNA, RNA, and Cas9 ribonucleoprotein (RNP) complexes into a wide range of stem cells.

Lipofectamine™ CRISPRMAX

Lipofectamine™ CRISPRMAX Cas9 Transfection Reagent is the first optimized lipid nanoparticle transfection reagent for CRISPR-Cas9 protein delivery, providing the cleavage efficiency of electroporation with the simplicity and scalability of a reagent. CRISPRMAX has been tested in over 20 cell types including iPSC, mESC, N2A, CHO, A549, HCT116, HeLa, and HEK293.

For Lipofectamine™ STEM or CRISPRMAX samples and any other questions, please contact:

Sanam Taheri | Biosciences Account Manager | Sanam.Taheri@thermofisher.com

Patrick Policelli | Supply Center Representative | Patrick.Policelli@thermofisher.com