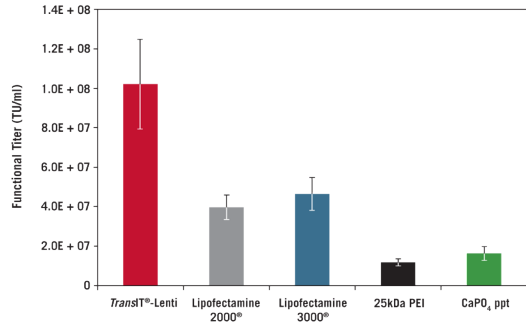


## **NEW! *TransIT*<sup>®</sup>-Lenti Transfection Reagent** For High Titer Lentivirus Production

*TransIT*<sup>®</sup>-Lenti Transfection Reagent is designed to enhance delivery of packaging and transfer vectors to adherent HEK 293T cell types for increased recombinant lentivirus production.

- **High Performance** - Provide higher functional titers
- **Simple Protocol** - No media change required, single harvest
- **Animal Origin Free** - Regulatory friendly

*TransIT*<sup>®</sup>-Lenti Transfection Reagent outperforms competitor reagents in head-to-head testing. For experimental details, please visit: [www.mirusbio.com/transi-lenti](http://www.mirusbio.com/transi-lenti)



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[www.mirusbio.com](http://www.mirusbio.com)



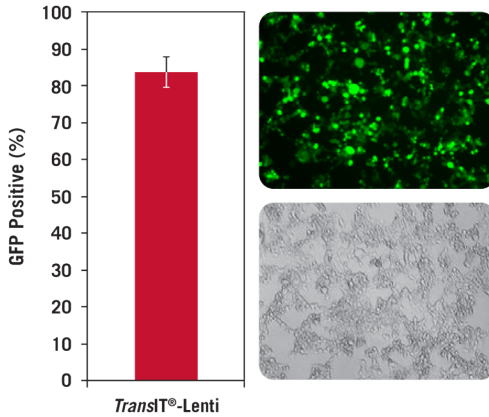
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Delivery by



**High Efficiency Transfection with *TransIT*®-Lenti Transfection Reagent.** Adherent 293T/17 cells were transfected in a 6-well plate format using MISSION® pLKO.1-puro-CMV-TurboGFP™ transfer vector and Lentivirus Packaging Mix using the *TransIT*®-Lenti Transfection Reagent (3:1, vol:wt). GFP efficiency was measured at 48 hours post-transfection using a guava easyCyte™ 5HT Flow Cytometer. Error bars represent five transfection complexes. Images were captured at 48 hours post-transfection (10X objective) using a Zeiss Axiovert S100 inverted fluorescence microscope.

PRODUCT	DESCRIPTION	PRODUCT NO.	QUANTITY
<i>TransIT</i> ®-Lenti Transfection Reagent  	Designed for enhanced delivery of the essential vectors required for higher-titer lentivirus production. Achieve higher functional titers over competing transfection reagents.	MIR 6603	0.3 ml
		MIR 6604	0.75 ml
		MIR 6600	1.5 ml
		MIR 6605	5 x 1.5 ml
		MIR 6606	10 x 1.5 ml
<i>TransducelT</i> ™ Reagent  	An aqueous solution of hexadimethrine bromide, a cationic polymer, that is shown to enhance retroviral transduction and transgene expression in mammalian cells.	MIR 6620	1 ml

Prove it to Yourself with a **FREE SAMPLE**



**Reagent Agent®**

Transfection reagent recommendations based on citations, customer feedback, and in-house transfection data. Find the ideal delivery solution for your experiment: [www.mirusbio.com/RA](http://www.mirusbio.com/RA)

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