

NEW! *TransIT-VirusGEN*[®] Transfection Reagent

TransIT-VirusGEN[®] Transfection Reagent is designed to enhance delivery of packaging and transfer vectors to adherent and suspension HEK 293 cell types for increased recombinant adeno-associated virus (AAV) and lentivirus titers.

- **Flexible** - One reagent for AAV and lentivirus production
- **Reliable** - Consistent high virus titer production
- **Scalable** - Compatible with adherent and suspension culture workflows

Mirus[®]

mirusbio.com/VirusGEN

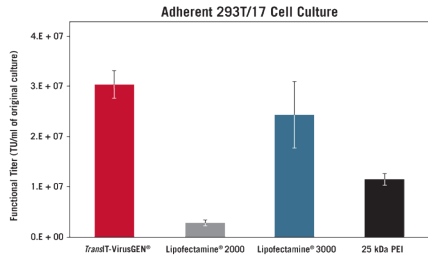
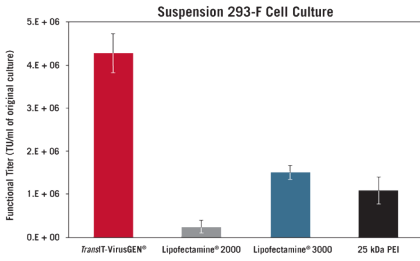


Available in Canada from...

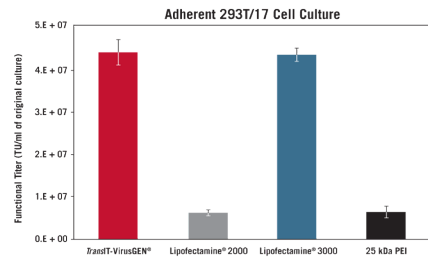
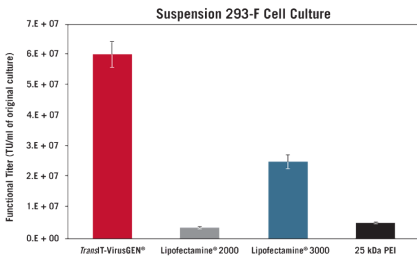
MJS
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AAV Production With *TransIT-VirusGEN*[®] Transfection Reagent



Lentivirus Production With *TransIT-VirusGEN*[®] Transfection Reagent



PRODUCT	DESCRIPTION	PRODUCT NO.	QUANTITY
<i>TransIT-VirusGEN</i> [®] Transfection Reagent 	Designed for enhanced delivery of the essential vectors required for higher-titer AAV and lentivirus production. Achieve higher functional titers over competing transfection reagents.	MIR 6703	0.3 ml
		MIR 6704	0.75 ml
		MIR 6700	1.5 ml
		MIR 6705	5 x 1.5 ml
		MIR 6706	10 x 1.5 ml

www.mirusbio.com



START WITH: Reagent Agent[®]

To determine the best reagent for your experiment, view citations, customer feedback and in-house transfection data, with the Reagent Agent[®] Transfection Database: www.mirusbio.com/RA



PROVE IT TO YOURSELF: Request a **FREE** Sample

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