

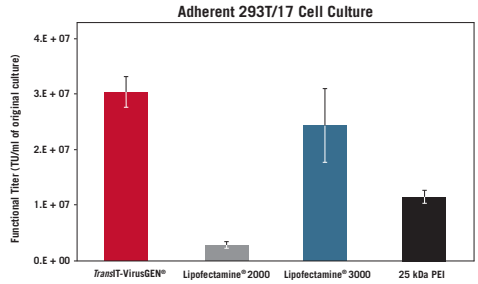
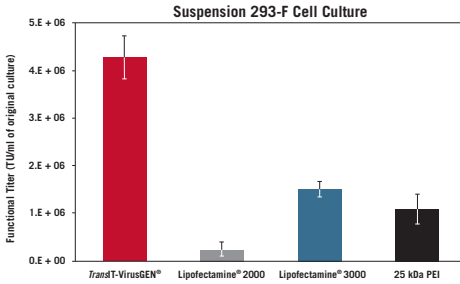
NEW! *TransIT-VirusGEN*[®] Transfection Reagent

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.

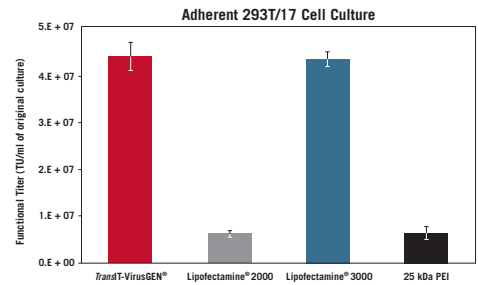
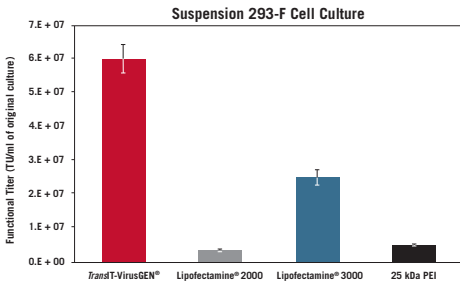
- **Flexible** - One reagent for AAV and lentivirus production
- **Reliable** - Consistent high virus titer production
- **Scalable** - Compatible with adherent and suspension culture workflows



AAV Production With *TransIT-VirusGEN*® Transfection Reagent



Lentivirus Production With *TransIT-VirusGEN*® Transfection Reagent



PRODUCT

TransIT-VirusGEN®
Transfection Reagent



DESCRIPTION

Designed for enhanced delivery of the essential vectors required for higher-titer AAV and lentivirus production. Achieve higher functional titers over competing transfection reagents.

PRODUCT NO.

MIR 6703

MIR 6704

MIR 6700

MIR 6705

MIR 6706

QUANTITY

0.3 ml

0.75 ml

1.5 ml

5 x 1.5 ml

10 x 1.5 ml

TO ORDER | Toll Free 888.530.0801 | Direct 608.441.2852 | 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



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