



TransIT®-AAViator Transfection System

**Increased
AAV Productivity**

>80%

**Therapeutic
Transgene
Titer**

50%

**Reduction in
Plasmid
Consumption**

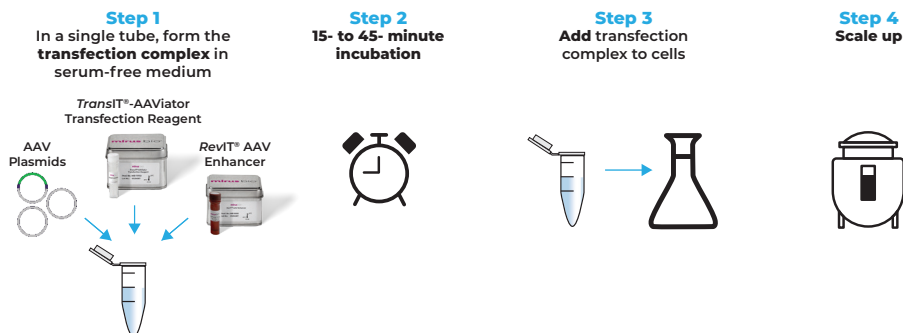
The *TransIT*®-AAViator Transfection System was developed on a proven polymer and lipid technology platform that provides increased AAV vector output, easier scalability, and reduced plasmid DNA consumption by up to 50% compared to Polymer-only reagents.* When combined, process developers now have a transfection system tailored specifically for maximal AAV production.

- The new *TransIT*-AAViator Transfection Reagent paired with *RevIT*™ AAV Enhancer
- Higher titers and percent full capsids
- Optimized for lower amounts of pDNA and less reagent by volume
- Designed specifically for use with *RevIT* AAV Enhancer

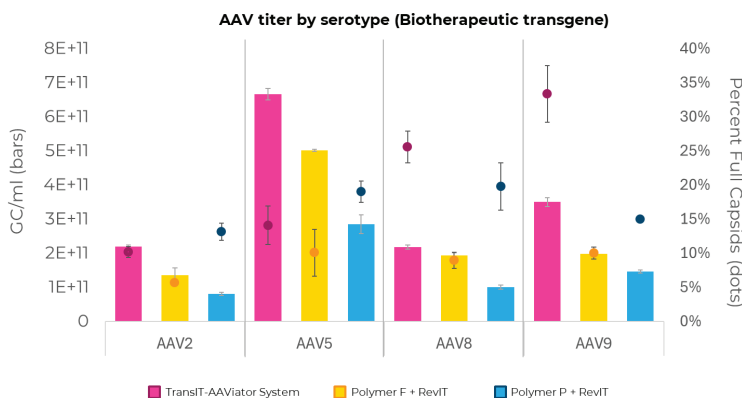
* Based on the supplier-recommended protocol.

A New Transfection System Tailored Specifically for Maximal AAV Production

TransIT[®]-AAViator[™] System: A Straight-forward Transfection Protocol Which Can be Easily Scaled



TransIT[®]-AAViator System Achieves Best Combination of High Titer and Percent Full Capsids



PRODUCT

PRODUCT NO.

TransIT[®]-AAViator System
For 1 L of cell culture

MIR 73750

TransIT[®]-AAViator
Transfection Reagent

RevIT AAV Enhancer



Want more information?

Check out this webinar:
Enhancing AAV Production a Novel Transfection System for Cell and Gene Therapy Applications