



VirusGEN® Transfection Complex Stabilizer

Easy Scale-up

Up to
3 Hrs

Transfection
Complex
Stability

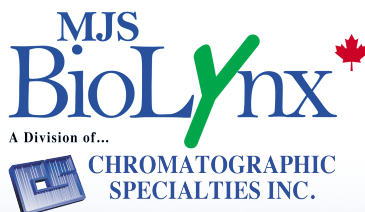
2%

Transfection
Complex
Volume

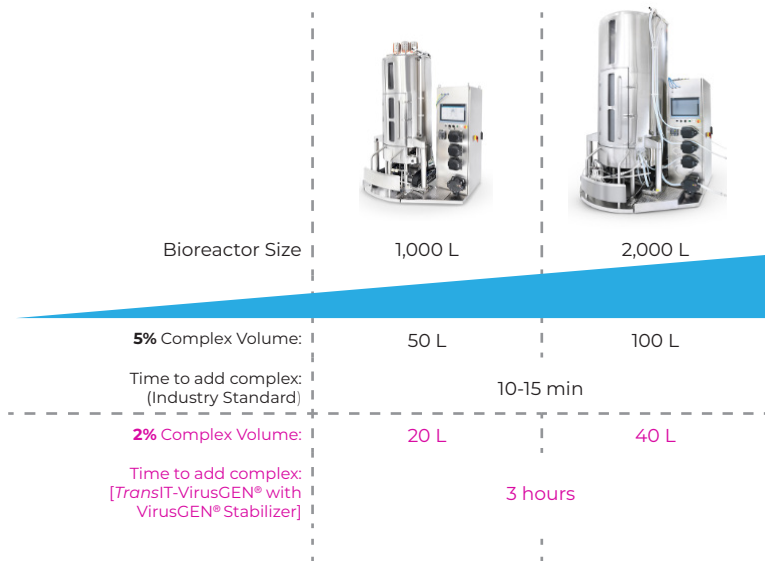
The VirusGEN Transfection Complex Stabilizer is the first and only transfection additive designed to make upstream AAV scale-up simplified by lengthening transfection complex stability time by >4x, decreasing transfection complex volume >50%, and maintaining performance (titer, full-partial-empty AAV capsids). Transform your scale-up and upstream GMP operations with this innovative additive.

Benefits of the new VirusGEN Transfection Complex Stabilizer paired with *TRANSIT-VirusGEN®* and *RevIT™* AAV Enhancer include:

- Extends the window of prepared transfection complex from minutes to up to 3 hours
- Reduces the transfection complex volume from the industry standard of 5% to just 2% of the total cell culture volume
- Maintains performance when used with VirusGEN and RevIT

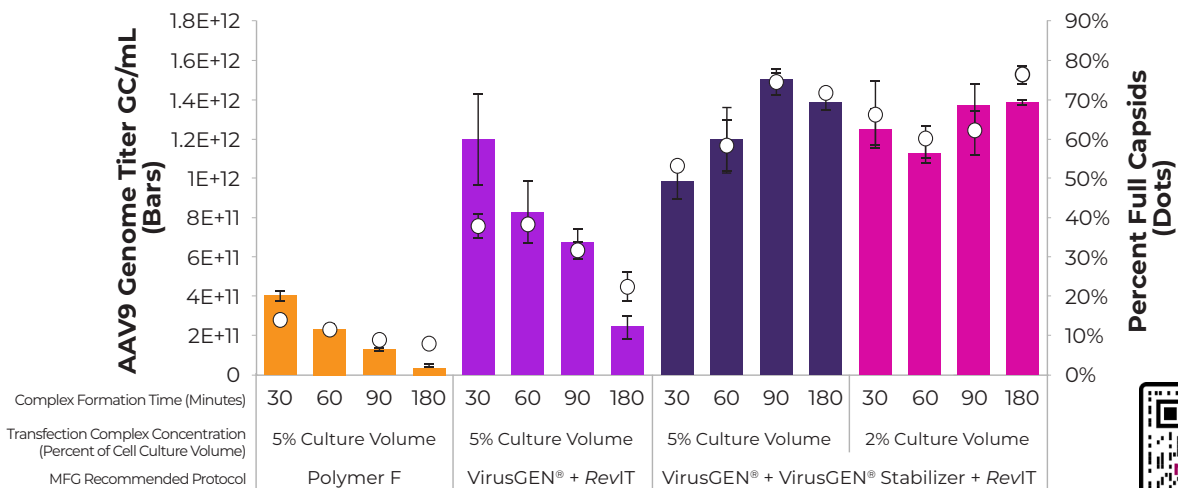


Enables $\geq 1,000$ L Bioreactors for AAV Production



- Decrease transfection complex volume
- Maintain VirusGEN reagent, plasmid and RevIT enhancer process parameters
- Compatible only with *TransIT-VirusGEN* Transfection Reagent

VirusGEN Transfection Complex Stabilizer Enables Highly Stable, More Concentrated Complexes



PRODUCT	PRODUCT NO.
VirusGEN® AAV Kit + RevIT™ For 1 L of cell culture	MIR 8007
VirusGEN® AAV Kit + RevIT™ For 10 L of cell culture	MIR 8008
VirusGEN® Transfection Complex Stabilizer 1 x 0.15 mL	MIR 6770
VirusGEN® Transfection Complex Stabilizer 2 x 1.5 mL	MIR 6773

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