

SAFC®

Pharma & Biopharma Raw
Material Solutions

MERCK

Significantly Reduce The Levels Of DNA In Viral Vector Manufacturing

The use of Benzonase® endonuclease significantly reduces the levels of DNA to reduce viscosity and protect downstream equipment from DNA fouling.

Evaluate Benzonase® endonuclease Safety Plus

- Receive a 99% discount off of the list price for Benzonase® endonuclease Safety Plus of 100,000 Units*
- Benefit from the support and consultancy of our Process Development Experts.

Learn more on Benzonase® endonuclease optimization strategies

- Optimization strategy and process economics of DNA digestion in viral vector production for gene therapy.
- Optimization of Benzonase® endonuclease use in virus purification.

Receive the offer now!

Draw on our experience
to bring your gene therapy to life



* Benzonase® endonuclease Safety Plus Emprove® Expert, catalog number 1.03773.1010, pack size 100,000u. 99% discount off of the list price. Shipping fees not included.

Entry in this promotion constitutes your acceptance of these **official rules**.

**The Life Science business of Merck operates as
MilliporeSigma in the U.S. and Canada.**

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05/2022

