

Speed meets precision:

Purify AAV up to 5-15 times faster than resin chromatography

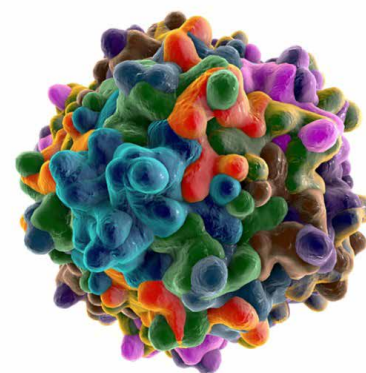


Improve your purification process efficiency with the Thermo Scientific™ GoPure™ AAVX Affinity Membrane—designed to provide rapid capture of adeno-associated virus (AAV) vectors at small scale. Incorporating the Thermo Scientific™ CaptureSelect™ AAVX Ligand, the membrane chromatography unit demonstrates broad serotype specificity to both naturally occurring and synthetic AAV capsids.

Key benefits:

- Up to 5-15 times faster processing time than resin chromatography*
- Broad AAV specificity
- Binds $>1 \times 10^{14}$ capsids at 10 seconds of residence time
- High yield of AAV vectors directly from cell culture lysates

*Customers can typically purify up to 5-15 times faster when compared to using the Thermo Scientific™ POROS™ CaptureSelect™ AAVX Affinity Resin at 3-minute residence time.



Ordering information

Product	Size	Cat. No.
GoPure AAVX Affinity Membrane	1 mL	A40003668

Learn more at thermofisher.com/aavx-membranes

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