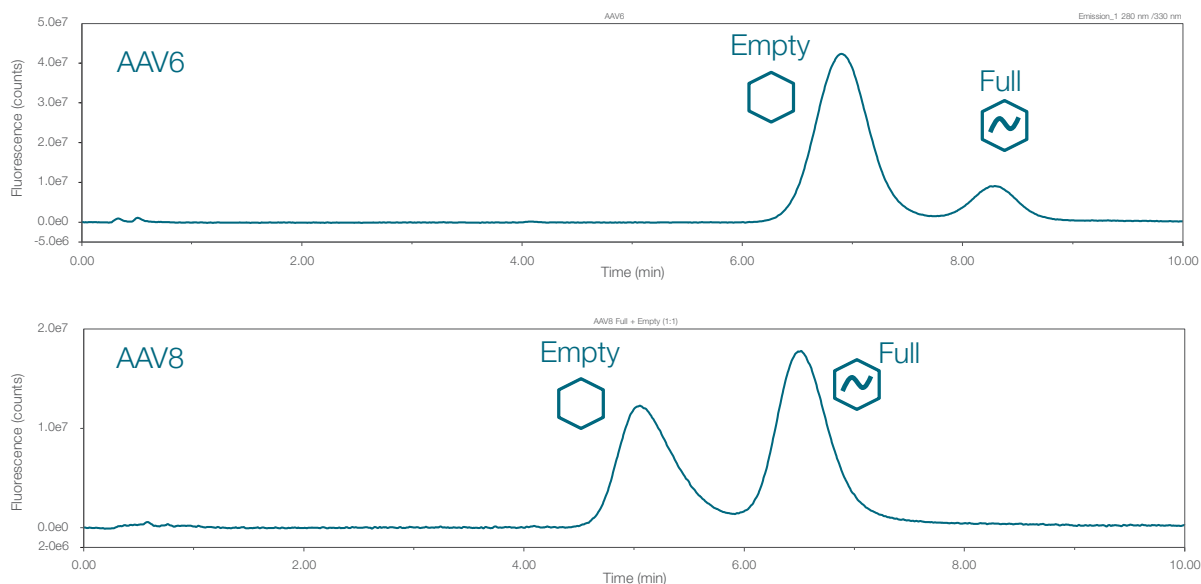


Columns for AAV capsid analysis

Simplify your chromatography research with columns for viral vector analysis.

Adeno-associated virus (AAV) is the vector of choice for many gene therapies. The AAV empty-to-full capsid ratio is a critical quality attribute that requires monitoring throughout the development cycle.

With a 20-year legacy of ion-exchange experience, the series of Thermo Scientific™ ProPac™ columns continues to assist chromatographers in the bio-therapeutic space. Easily resolving empty-to-full capsid ratios of AAV6 and AAV8 serotypes under 10 minutes, Thermo Scientific™ ProPac™ SAX-10 columns provide chromatographers nearly instant quantitative results, with minimal sample preparation.



ProPac SAX-10 columns easily resolve full and empty AAV capsids under 10 min. Uncover what our columns can do for your AAV samples.

Ordering information

Description	Particle size (µm)	Dimension	Part number
ProPac SAX-10 analytical column	10	4mm x 50mm	13457376

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