



Custom AAV Packaging Services

Affordable services for all your AAV needs

Why choose abm as your partner in AAV production?

- ✓ Select from serotypes 1-10, DJ, and DJ-8
- ✓ Enjoy titers as high as 10^{13} GC/ml
- ✓ Achieve superior transduction efficiencies
- ✓ Gene synthesis and custom cloning services also available

Testimonial

If I have any special needs or concerns, they are always dealt with by the Technical Support Team. I have always been pleased with the product and will continue to use this service for my research.

John Teem
Florida Department of Agriculture & Consumer Services

Featured Publication

Zhang, Y et al. "Hypothalamic stem cells control ageing speed partly through exosomal miRNAs." Nature 548(7665):52-57 (2017). DOI: 10.1038/nature23282 PubMed: 28746310 Application: *In vivo infection.*

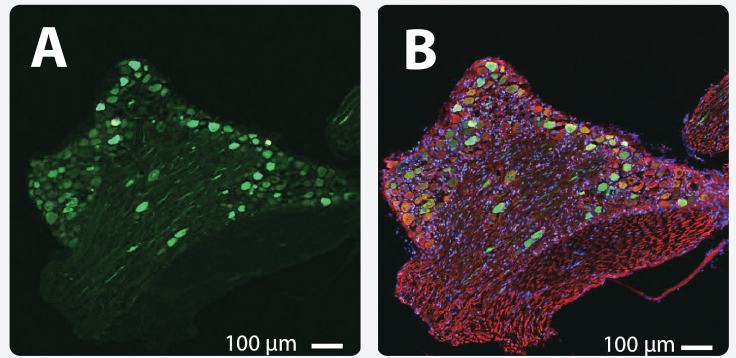


Figure 1. abm's Adeno-associated viruses (AAV) can be used for targeted delivery via intrathecal injection. (A) EGFP expression (Green) in lumbar neuronal cells 4 weeks after intrathecal injection of AAV-EGFP Serotype 9 (Cat. No. iAAV01509) into mice. (B) Overlay with β -tubulin (red) and DAPI (blue). Image courtesy of Dr. Douglas Lops, King's College London.

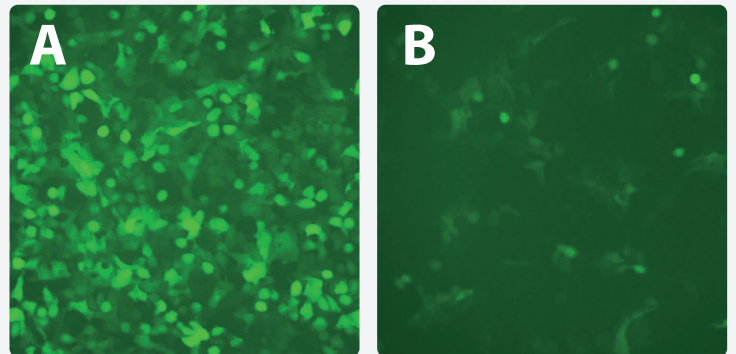


Figure 2. abm's Adeno-associated viruses (AAV) outperform competitors in transduction efficiency at both the same serotype and viral titer. HEK293 cells were infected with $2\mu\text{l}$ of a 10^{13}GC/ml AAV-GFP virus (serotype 8) from either **abm** (A) or a competitor (B). Images were taken 24 hours post-infection.

Custom AAV Packaging Service

Titer	Unit	Price
10^9 GC/ml	5 x 200 μl	\$400 USD
10^{12} GC/ml	2 x 100 μl	\$950 USD
10^{13} GC/ml	2 x 100 μl	\$1500 USD

Inquire for Volume Discounts!

<https://www.abmgood.com/Custom-Adeno-Associated-Virus-AAV-Services.html>

