

AAV Viral Vector Packaging Services

Focus on your research — we'll handle the packaging

- **Simplify your workflow:** plasmids + packaging, all in one place
- **Work with confidence:** verified tools developed and tested by researchers like you
- **No surprises:** DNA amplification and robust QC are included

AAVs for every experimental need:

Fluorescent Protein Markers	Cell Ablation Tools	Recombinases
Neuroanatomical Tracing Tools	Gene Knockout/Knockdown	Reporters/Barcodes
Neuro/Biochemical Sensors	Neuromodulatory Tools	Null Vectors/Controls
Neurophysiological Sensors	Gene Overexpression	Protein Modification
Disease Modeling Tools	Gene Editing Tools	

Need it fast?

Our **In-Stock** catalog is ready when you are!
Browse 1,000+ preps that are ready to ship immediately after MTA approval.

Want more options?

Try Packaged on Request!

Choose from 5,000+ cargo plasmids, 9 serotypes, and 4 volume options: packaged just for you in 6–8 weeks.

Get started today: addgene.org/viral-service



Not sure where to start? Addgene can help!

Selection Tools

Find the right vector faster

Use our intuitive online tools to guide your AAV selection.

Viral Vector Packaging Service / AAV / Chemogenetics

Viral Vector Packaging Service: Chemogenetics AAV

Use our chemogenetics AAV to chemically induce neuronal activity in specific cell types. See our [Chemogenetics Plasmids](#) and [Chemogenetics Guide](#) pages for more information about this field.

Receptor	Promoter	Tag	Activity	Serotype
Activating ☐ hM3D(Gq) DREADD ☐ rM3D(Gq) DREADD	☐ Synapsin ☐ CaMKIIa ☐ CD68	Fusion tags ☐ mCherry ☐ HA	☐ Cre-dependent ☐ Flp-dependent ☐ Cre and Flp-dependent ☐ Constitutive (non-cre dependent)	☐ AAV1 ☐ AAV2 ☐ AAV5 ☐ AAV8 ☐ AAV9 ☐ Retrograde AAV ☐ PhiPeB
Inhibitory ☐ hM4D(Gi) DREADD ☐ hM4D(Gi) DREADD ☐ KOR DREADD ☐ PSAM4 GlyR	☐ Dlx ☐ GFAP ☐ nEF ☐ CAG ☐ E2 regulatory element	Non-fusion tags ☐ mCitrine ☐ EGFP ☐ dTomato		

Clear Filters

Trial Sizes

Test before scaling up

Try 20 μ L samples of Syn-GFP or CAG-GFP vectors (available in 8 serotypes) to identify the best match for your experiment.

Data Hub

Share and learn from real-world results

Access performance data from other researchers and upload your own reports in Addgene's actively curated Data Hub.

Scientific Support

Here when you need us

Our expert Scientific Applications team is ready to help you select AAVs, troubleshoot issues, and connect you with new resources. Contact help@addgene.org for assistance.



Ashley Waldron, PhD



Brian O'Neill, PhD



Hannah Dotson, PhD



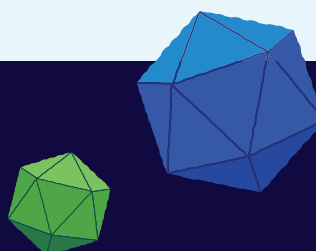
Matt Ouellette, PhD



Nyla Naim, PhD

Explore Addgene's Viral Vector Packaging Services

addgene.org/viral-service



A addgene

Contact Your Local Distributor

【輸入総代理店】

住商ファーマインターナショナル株式会社 創薬支援部 生物資源グループ
〒100-0003 東京都千代田区一ツ橋1丁目2番2号 住友商事竹橋ビル12階
TEL : 03-5220-1540
E-mail: addgene@summitpharma.co.jp
Web: <http://www.summitpharma.co.jp/>

