



# A LEAP FORWARD

in standardized AAV titer determination

- Dependable & reproducible AAV titer quantification
- Specific recognition of intact rAAV particles
- Available for serotypes 1, 2, 3, 5, 6, 8, 9, rh10
- Validated assays for standardized approaches
- Calibrated serotype-specific positive controls
- Damage-free rAAV purification with OptiPrep™

# AAV TITRATION ELISAs

RELIABLE ASSAYS FOR STANDARDIZED QUANTIFICATION

Get accurate data with our line of dependable AAV quantification ELISAs for different AAV serotypes. The assays are based on our portfolio of capsid-specific AAV antibodies.

Serotype	ELISA (Cat. No.)
AAV1	PRAAV1
AAV2	PRATV
AAV2	PRAAV2R
AAV3	PRAAV3R
AAV5	PRAAV5
AAV6	PRAAV6
AAV8	PRAAV8
AAV9	PRAAV9
AAVrh10	PRAAV10
AAV2	PRAAV2XP
AAV8	PRAAV8XP
AAV9	PRAAV9XP

Save time!  
AAV Xpress  
ELISAs

Test our OptiPrep™ (Cat. No. 114542)  
for damage-free rAAV purification!

## Independent validation

In international studies\*, the AAV2 and AAV8 ELISAs have been classified as superior method for rAAV particle titer quantification.

## Maximum standardization

Order serotype-specific, calibrated empty AAV capsids as positive controls with your ELISA to enable standardized measurements in a regulated context.

## Fast & easy workflow

Integrate our robust Xpress ELISAs (<2 hrs) to accelerate your workflow and facilitate standardization.

\*Ayuso E et al., 2014, Human Gene Therapy 25:977-987  
Lock M et al., 2010, Human Gene Therapy 21:1273-1285



Contact us at [AAV@progen.com](mailto:AAV@progen.com)  
[www.progen.com](http://www.progen.com)