

Certificate of analysis

Product Name/Description: AAVpro® Packaging Plasmid (AAV1)

Cat. #: 6672

Lot #: Specified on product label

Storage Conditions: -20 degrees C

Expiration Date: 2 years from date of receipt under proper storage condition

Package Size: 1 mg each

 $\textbf{Package Contents:} \hspace{1.5cm} 1. \hspace{0.2cm} pRC1 \hspace{0.2cm} Vector \hspace{1.5cm} 1 \hspace{0.2cm} \mu g/\mu l \hspace{1.5cm} 500 \hspace{0.2cm} \mu l \hspace{1.5cm} x \hspace{0.2cm} 2 \hspace{0.2cm} \\$

2. pHelper Vector $1~\mu\text{g}/\mu\text{l} \qquad \qquad 500~\mu\text{l} \qquad x~2$

Quality Control Data:

pRC1 Vector

1) Confirmed to maintain the partial sequence of adeno-associated virus serotype 1 VP1 gene by dideoxy

equencing

2) Shown to be cleaved at one site by Hind III and at four sites by Bgl I.

pHelper Vector

1) Confirmed to maintain the partial sequence of Adenovirus E2A by dideoxy sequencing.

2) Shown to be cleaved at one site by Cla I and at four sites by EcoR V.

It is certified that this product meets the above specifications, as reviewed and approved by the Quality Department of Takara Bio Inc.



Notice To Purchaser:	
Please	refer to the website.
Product Documents Potent Moul	rings Trademorks & Cafety Information

Product Documents, Patent Markings, Trademarks, & Safety Information:

Refer to website for availability to download or contact your local office: www.takara-bio.co.jp (Japanese) www.takarabio.com (English)

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