



# Adeno-associated virus 6 VLP (VP1; VP2; VP3 Proteins)

Catalog: CBS-V967

## PRODUCT INFORMATION

|                |                                                                                                                  |
|----------------|------------------------------------------------------------------------------------------------------------------|
| Product Name   | Adeno-associated virus 6 VLP (VP1; VP2; VP3 Proteins)                                                            |
| Catalog Number | CBS-V967                                                                                                         |
| Gene Name      | Adeno-associated virus 6                                                                                         |
| Source         | Mammalian cell recombinant                                                                                       |
| Virus Name     | Adeno-associated virus                                                                                           |
| Virus Family   | Parvoviridae                                                                                                     |
| Composition    | VP1; VP2; VP3                                                                                                    |
| Purity         | 0.9                                                                                                              |
| Presentation   | PBS                                                                                                              |
| Description    | Recombinant Adeno-associated virus 6 VLP was expressed in Mammalian Cells is composed of VP1; VP2; VP3 proteins. |

## USAGE GUIDELINES

|                  |                                                                                                                                                         |
|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| General Handling | Avoid excessive mixing or vortexing to prevent aggregation.<br>Long-term storage above -80°C may result in aggregate formation. Thaw on ice before use. |
| Storage          | <b>Short term:</b> +2°C to +8°C (up to 1 week)<br><b>Long term:</b> -80°C (stable for 12 months)                                                        |



|                      |                                                                                   |
|----------------------|-----------------------------------------------------------------------------------|
| <b>Stability</b>     | Stable for 12 months at -80°C. Avoid repeated freeze-thaw cycles.                 |
| <b>Freeze / Thaw</b> | Can be frozen, but limit to ?3 freeze/thaw cycles to maintain particle integrity. |

**Important:** This product is for **research use only**. Not intended for diagnostic or therapeutic applications. Please refer to the Safety Data Sheet (SDS) for complete handling and safety information.