

## VP2(AAV5)(a.a.1-64)

Cat No.: 01-14-0017

Product Name: VP2(AAV5)(a.a.1-64)

Description: VP2 (AAV-5)

Type: Protein

Property: Purified recombinant protein

Source: Recombinant protein purified from E.coli inclusion body, and

refolded in 100 mM Tris(pH8)+400 mM Arginine

Genbank No.: YP\_068409

Applications: WB standard, Ab ELISA, immunogen, etc.

Formulation: Each vial contains 100 µg of purified protein (1 mg/ml) in

100 mM Tris(pH8)+400 mM Arginine

Purity: >95%

Protein: C-terminal 6xHis tagged recombinant VP2 (AAV5) protein

(a.a.1-64)(GenBank#: YP\_068409). AAV V1/V2/V3 shares

the same 522 a.a. C terminal domain. This product contains

the VP2 specific N-terminal 64 a.a.

Storage: For short term, store at 4oC, stable for 1 month. For long

term storage, aliquot and freeze at -80 °C. Non-hazardous.

No MSDS required.

Limitation: For research use only, not for use in diagnostic procedures.