Recombinant PV1 Protein 2C, N-His

GXRP10286

Description

This high-purity Recombinant PV1 Protein 2C, N-His is supplied for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Protein Information

SKU:	GXRP10286
Contents:	Recombinant PV1 Protein 2C, N-His (50 µg, 100 µg, 1 mg) Bradford Reagent: 1 vial (2ml)
Form:	Lyophilized
Storage buffer:	Lyophilized from a solution in PBS pH 7.4, 1 mM EDTA, 4% Trehalose, 1% Mannitol.
Applications:	ELISA, Immunogen, SDS-PAGE, WB
Species:	PV1
Expression system:	E. coli
Accession:	P03300
Protein length:	Ser1243-Gln1456
Nature:	Recombinant

Preparation & Storage

Shipping:	Gel Pack
Stability and Storage:	Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt. Store Bradford Reagent at Room Temperature for 1 Year.

Reconstitution:	Reconstitute in sterile water for a stock solution. Adjust the volume of sterile water so that, after reconstitution, the final stock concentration matches the value indicated on the product label or datasheet.
Alternative name:	Genome polyprotein, P1, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, P2, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, P3, Protein 3AB, Protein 3A, P3A, Viral protein genome-linked, VPg, Protein 3B, P3B, Protein 3CD, 3.4.22.28, Protease 3C, 3.4.22.28, Picornain 3C, P3C, RNA-directed RNA polymerase, RdRp, 2.7.7.48, 3D polymerase, 3Dpol, Protein 3D, 3D
Protein Quantification (Optional):	To quantify total protein levels, use the Bradford Reagent included in this kit. Visit https://www.assaygenie.com/bradford-protein-assay-protocol/ to view the full protocol.
Note	For research use only