

Recombinant VSV G (Δ TM) Protein, His tagged

Cat. No. G-1827V **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant VSV G (Δ TM) Protein with His tag was expressed in HEK293.
Species	VSV
Source	HEK293
Form	Sterile PBS, pH 7.4
Molecular Mass	52 kDa
AASequence	KFTIVFPHNQKGNWKNVPSNYHYCPSSSDLNWHNDLVGTALQVKMPKSHKAIQAD GWMCHASKWVTTTCDFRWYGPKYITHSIRSFTPSVEQCKESIEQTKQGTWLNPGFP PQSCGYATVTDAEAAIVQVTPHHVLVDEYTGWVDSQFINGKCSNDICPTVHNSTT WHSDYKVKGLCDSNLISMDITFFSEDGELSSLGKKGTGFRSNYFAYETGDKACKMQ YCKHWGVRLPSGVWFEMADKDLFAAARFPECPEGSSISAPSQTSVDVSLIQDVERIL DYSLCQETWSKIRAGLPISPVDLSYLAPKNPGTGPVFTIINGTLKYFETRYIRVDIAAPI LSRMVGMISGTTTERVLWDDWAPYEDVEIGPNGVLRRTSSGYKFPLYMIGHGMLDSD LHLSSKAQVFEHPHIQDAASQLPDGETLFFGDTGLSKNPIEFVEGWFFSSWKSSIASH HHHHHHHHHH
Endotoxin	< 10 EU/mg by LAL
Purity	> 99% by HPLC and SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the

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protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

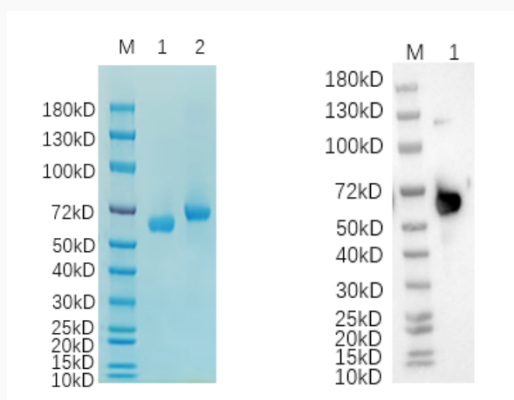
Concentration 2.08 mg/mL by BCA

GENE INFORMATION

Official Symbol G

Synonyms G; VSV G (Δ TM)

SDS-PAGE and WB



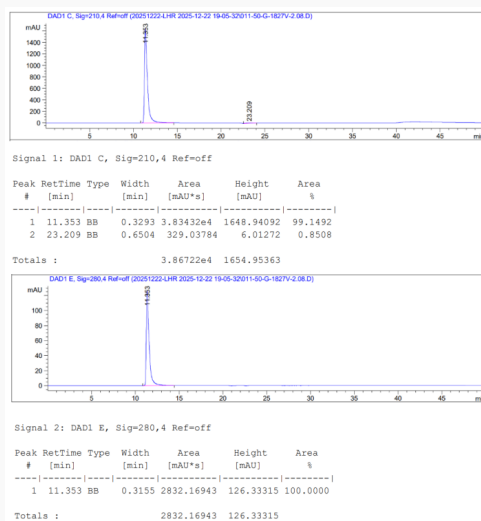
Reducing 4%-20% SDS-PAGE (CBB stained) and WB (Anti-His Mouse Monoclonal antibody) analysis profiles of purified G. 1. G: 1 μ g 2. BSA: 1 μ g

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SEC-HPLC analysis profile of purified G- 1827V



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