

Recombinant LCMV NP Protein, His tagged

Cat. No. NP-1738L **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant LCMV NP Protein with His tag was expressed in E. coli.
Species	LCMV
Source	E.coli
ProteinLength	1-558 aa
Molecular Mass	64 kDa
Purity	> 80% by SDS-PAGE
AA Sequence	MGSSHHHHHHSSGLVPRGSHMSLSKEVKSFQWTQALRRELQSFTSDVKA AVIKDA TNLLNGLDFSEVSNVQIRMRKEKRDDKDLQRLRSLNQTVHSLVDLKSTSKKNVLKVG RLSAEELMSLAADLEKLKAKIMRSERPQASGVYMGNLTTQQLDQRSQILQIVGMRKP QQGASGVVRVWDVKDSSLLNNQFGTMPSLTMACMAKQSQTPLNDVVQALTDLGLL YTVKYPNLNDLERLKDKHPVLGVITEQQSSINISGYNFSLGAAVKAGAALLDGGNML ESILIKPSNSEDLLKAVLGAKRKLNMFVSDQVGDRNPYENILYKVCLSGEGWPYIACR TSIVGRAWENTTIDLTSEKPAVNSPRPAPGAAGPPQVGLSYSQTMLLKDLMGGIDPN APTWIDIEGRFNDPVEIAIFQPQNGQFIHFYREPVDQKQFKQDSKYSHGMDLADLFN AQPGLTSSVIGALPQGMVLSCQGSDDIRKLLDSQNRKDIKLIDVEMTREASREYEDK VWDKYGWLCKMHTGIVRDKKKKEITPHCALMDCIIFESASKARLPDLKTVHNILPHDL IFRGPNVVTL
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the

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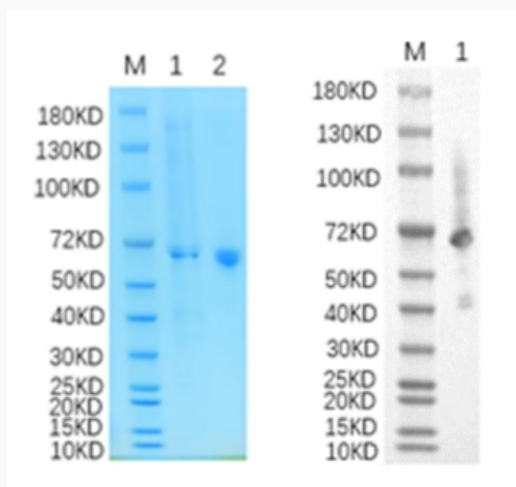
 45-1 Ramsey Road, Shirley, NY 11967, USA

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

Storage Buffer Sterile 50 mM Tris-HCl (pH 8.0), 300 mM NaCl, 0.1% SKL

Concentration 1.15 mg/mL by BCA

SDS-PAGE



Reducing 12% SDS-PAGE (CBB stained) and WB (Anti-His Mouse Monoclonal Antibody) analysis profiles of purified NP. 1. NP 2. BSA

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