

Recombinant Influenza A virus (H7N9) NR (N)-3M2e Protein, N-His

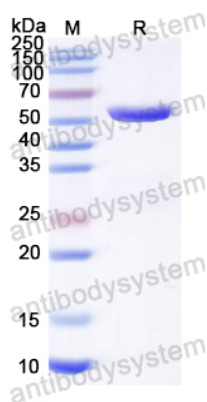
Summary

Catalog No.	YVV23410
Alternative Names	Matrix protein 2, Proton channel protein M2, M, Nucleoprotein, Protein N, Nucleocapsid protein, N
Form	Lyophilized
Storage buffer	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.
Purity	>90% as determined by SDS-PAGE.
Applications	ELISA, Immunogen, SDS-PAGE, WB, Bioactivity testing in progress
Endotoxin level	Please contact with the lab for this information.
Expression system	E. coli
Accession	P03418 & AGI60299.2
Protein length	[Met1-Leu391] & [Met1-Pro25]3
Nature	Recombinant
Predicted molecular weight	54.31 kDa
Stability and Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8°C for one week. Store at -20 to -80°C for twelve months from the date of receipt.
Reconstitution	Reconstitute in sterile water for a stock solution. A copy of datasheet will be provided with the products, please refer to it for details.

Recombinant Proteins & Antibodies

Species	Influenza A virus (A/Hangzhou/1/2013(H7N9))
Shipping	In general, proteins are provided as lyophilized powder/frozen liquid. They are shipped out with dry ice/blue ice unless customers require otherwise.
Note	For research use only.

Data Image



SDS-PAGE

SDS-PAGE for Recombinant Influenza A virus
(A/Hangzhou/1/2013(H7N9)) NR (N)-3M2e protein