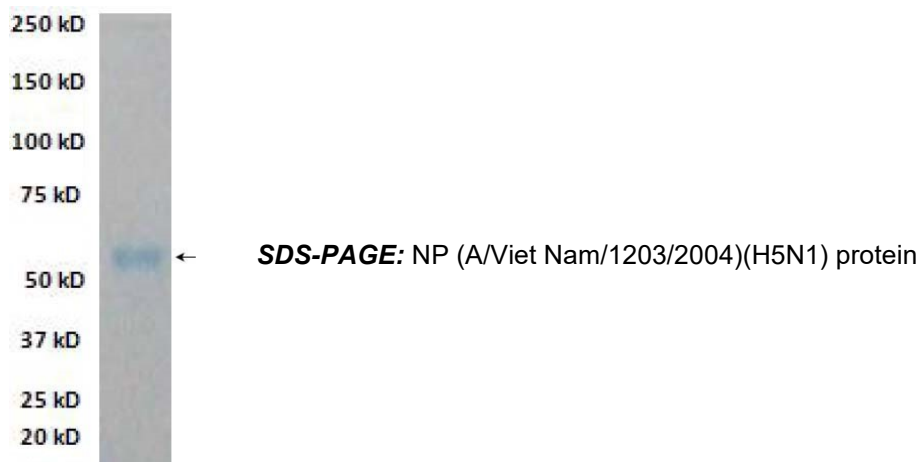


NP (A/Viet Nam/1203/2004)(H5N1)

CATALOG NUMBER: IA-NP-051P 50 µg

Introduction	Influenza virus nucleoprotein (NP) is a structural protein which encapsidates the negative strand viral RNA. NP is one of the main determinants of species specificity.
Applications	Western blot standard, antibody ELISA, antigen, <i>etc.</i>
Description	Recombinant NP protein expressed and purified from <i>E.coli</i>
Viral Protein	C-terminal 6xHis tagged NP (aa 1-498)(A/Viet Nam/1203/2004)(H5N1)(GenBank No. HM006760)
Storage	Store at -20 °C; Stable for 1-months from the date of shipment when kept at 4 °C. Non-hazardous.
Concentration	1 µg/µl in PBS with 8M Urea
Purity	>95% pure by 4-20% SDS PAGE gel



NP(A/Viet Nam/1203/2004)(H5N1)(aa 1-498) Seq:

MASQGTKRSYEQMETGGERQNATEIRASVGRMVSGIGRFYIQMCTELKLSDYEGRLIQNSITIERMVLSAFDERRNRYLEEHPSAGKDPKKTGGPIYRR
RDGKWVRELILYDKEEIRRIWRQANNGEDATAGLTHLMIWHSNLNDATYQRTALVRTGMDPRMCSLMQGSTLPRRSGAAGAAVKGVGTVMVMEIIRMIK
RGINDRNFWRGENGRRTRIAYERMCNILKGKFQTAAQRAMMDQVRESRNPNGAEIEDLIFLARSALILRGSAHKSCLPACVYGLAVASGYDFEREGYS
LVGIDPFRLQNSQVFSILIRPNENPAHKSQVLVWMACHSAAFEDLRVSSFIRGTRVVRGQLSTRGVQIASNENMEAMDSNTLELRSRYWAIRTRSGGNT
NQQRASAGQISVQPTFSVQRNLPFERATIMAFAFTGNTGRTSDMRTEIIRMMESARPEDVSFQGRGVFELSDEKATNPVPSFDMNNEGSYFFGDNAEE
YDN

