$HA(\Delta TM)(A/Aichi/2/1968(H_3N_2))$



Product Name	$HA(\Delta TM)(A/Aichi/2/1968(H_3N_2))$
Catalog No	IT-003-0043ΔTMp
Source	Recombinant protein purified from 293 cell culture
Formulation	Each vial contains 100 μ g of purified protein (1 mg/ml) in PBS.
Protein	C-terminal 6xHis tagged $H_3(\Delta TM)(A/Aichi/2/1968(H_3N_2))$ protein (a.a. 18-530)(Genebank No. AAA43178).
Applications	WB standard, antibody ELISA, immunogen, etc
Purity	>95%
Storage	Keep it at 4°C if used within a month. For long term storage, split it into small aliquots and keep at -80°C. <u>Avoid repeated freezing and</u> <u>thawing</u> . The product will be expired one year after receiving if stored properly. Non-hazardous. No MSDS required
Use Limitation	For research use only, not for use in diagnostic procedures.
	Ε
250 kD—	
150 kD	
	E: $H_3(\Delta TM)(A/Aichi/2/1968(H_3N_2))$
100 kD 75 kD —	E: $H_3(\Delta 1 M)(A/Aichi/2/1968(H_3N_2))$
100 kD—	E: $H_3(\Delta 1 M)(A/Aichi/2/1968(H_3N_2))$
100 kD— 75 kD — 50 kD — 37 kD —	E: $H_3(\Delta 1 M)(A/Aichi/2/1968(H_3N_2))$
100 kD— 75 kD — 50 kD —	E: $H_3(\Delta 1 M)(A/Aichi/2/1968(H_3N_2))$