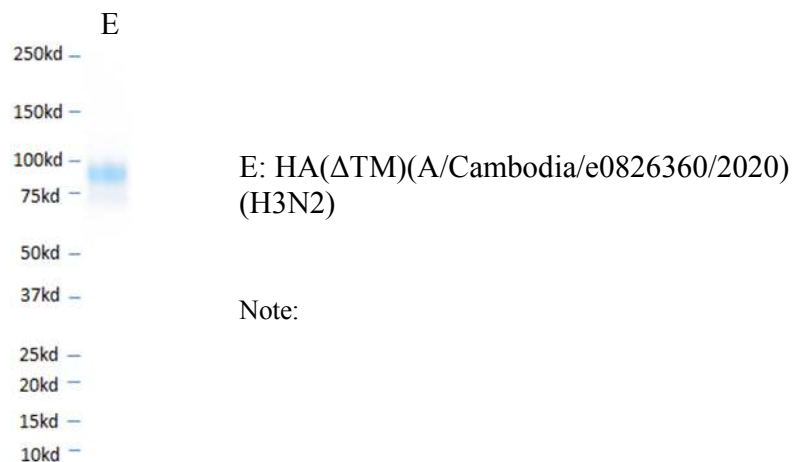


HA(Δ TM)(A/Cambodia/e0826360/2020)(H3N2)



Product Name	HA(Δ TM)(A/Cambodia/e0826360/2020)(H3N2)
Catalog No	IT-003-00441 Δ TMp
Source	Recombinant protein purified from 293 cell culture
Formulation	Each vial contains 100 μ g of purified protein (1 mg/ml) in PBS.
Protein	HA(Δ TM)(A/Cambodia/e0826360/2020)(H3N2)(aa 17-529; see seq below) with a 6xHis tag at C-terminus. Majority are trimers.
Applications	WB standard, antibody ELISA, Functional analysis, etc
Purity	\geq 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. Avoid repeated freezing and thawing. 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.



AA SEQ:

QKIPGNDNSTATLCLGHHA V P N G T I V K T I T N D R I E V T N A T E L V Q N S S I G E I C D S P H Q I L D G G N C T L I D A L L G D P Q
C D G F Q N K E W D L F V E R S R A N S N C Y P Y D V P D Y A S L R S L V A S S G T L E F K N E S F N W T G V K Q N G T S S A C I R G S S S S F F
S R L N W L T H L N Y T Y P A L N V T M P N N E Q F D K L Y I W G V H H P S T D K D Q I S L F A Q P S G R I T V S T K R S Q Q A V I P N I G S R P R
I R D I P S R I S I Y W T I V K P G D I L L I N S T G N L I A P R G Y F K I R S G K S S I M R S D A P I G K C K S E C I T P N G S I P N D K P F Q N V N R I T
Y G A C P R Y V K Q S T L K L A T G M R N V P E K Q T R G I F G A I A G F I E N G W E G M V D G W Y G F R H Q N S E G R G Q A A D L K S T Q A
A I D Q I N G K L N R L I G K T N E K F H Q I E K E F S E V E G R V Q D L E K Y V E D T K I D L W S Y N A E L L V A L E N Q H T I D L T D S E M N
K L F E K T K K Q L R E N A E D M G N G C F K I Y H K C D N A C I G S I R N E T Y D H N V Y R D E A L N N R F Q I K G V E L K S G Y K D