

## Hemagglutinin(HA) Wellington

### OVERVIEW

<b>CATALOG NO</b>	PX-P4606
<b>ORIGIN SPECIES</b>	Influenza B virus (B/Wellington/014/2014)
<b>FRAGMENT</b>	Met1-Thr547
<b>MOLECULAR WEIGHT</b>	65.8kDa
<b>DELIVERED WITH TAG</b>	C-terminal His Tag
<b>DELIVERY CONDITION</b>	Dry Ice

### PRODUCT INFORMATION

<b>EXPRESSION SYSTEM</b>	Eukaryotic expression
<b>HOST</b>	Mammalian cells
<b>PURITY</b>	>90% by SDS-PAGE
<b>UNIPROT ID</b>	A0A126UF03
<b>FORM</b>	Liquid
<b>BUFFER</b>	50 mM Tris-HCl pH 7.4, 150 mM NaCl, 10% glycerol, 4 mM EDTA, 1% CHAPS.
<b>STABILITY &amp; STORAGE</b>	4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles; addition of 20-40% glycerol improves cryoprotection)

### More info

#### SYNONYMS

HA, Hemagglutinin,  
Nucleprotein, NP

#### UNIPROT LINK

<https://www.uniprot.org/uniprot/A0A126UF03>

### SEQUENCE

MKAIIVLLMVVTSNADRICTGITSSNSPHVVKATQGEVNVTVIPLTTTTPTKSYFANLKGTRTRGKLCPCDCLNCTDLDVALGRPMC VGTPP  
SAKASILHEVRPVTS GCFPI MHDRTKIRQLPNLLRGYEKIRLSTQNVIDAEKAPGGPYRLGTSGSCP NATSKIGFFATMAWAVPKDNYKNAT  
NPLTVEVPYICTEGEDQITVWGFHSDNKTQMKS LYGDSNPQKFTSSANGV TTHYVSQIGDFPDQTEDGGLPQSGRIVVDYMMQKPGKTGTI  
VYQRGVLLPQKVWCASGRSKVIKGSPLIG EADCLHEEYGG LNKSKPYT GKHAKAIGNCPIWVK TPLKLANGTKYRPPAKLLKERGFFG  
AIAGFLEGGWEGMIAGWHGYTSHGAHGVAVAADLKSTQEAINKITKNLNSLSELEVKNLQRLSGAMDELHNEILELDEK VDDL RADTISS  
QIELAVLLSNEGIINSEDEHLLALERK LKMLGPSAVDIGNGCFETKHKCNQTCLDR IAAGTFNAGEFSLPTFDSL NITAASLNDDGLDNHTG  
SGYIPEAPRDGQAYVRKDGEWVLLSTFLGSLNDIFE AQKIEWHEGGSGGHHHHHHHH