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H3N2/HA, 18-344aa, H3N2/HA (Canine), His tag, Baculovirus

产品货号: TP02391

第三版

别名:Hemagglutinin.

**描述:**Influenza A virus subtype H3N2, also known as H3N2, is a subtype of viruses that cause influenza (flu). H3N2 Viruses can infect birds and mammals. In birds, humans, and pigs, the virus has mutated into many strains. Hemagglutinin(HA) binds to sialic acid-containing receptors on the cell surface, bringing about the attachment of the virus particle to the cell.

**配方:**Liquid. 20mM Tris-HCl buffer (pH8.0) containing 10% glycerol

**分子量:**36.8 kDa (335aa)

**序列:**

ADNLPGNENNAATLCLGHAVPNGTIVKTITDDQIEVTNATELVQNSSTGKICNNPHKILDGRDCTLIDALLGDPHCDVFQNETWDLFVERSNAFSNCYPDVPDYASLRIVASSGTLEFITEGFTWAGVTQNGGSGACKKGPGANGFFSRLNWLTKSGNTYPVLNVTMPNNNFDKLYIWGVHHPSTNQEQTSLYIQASGRVKVSTRRSQQTIIPNIGSRPLVRGQSGRISVYWTIVKP  
GDVLVINSNGNLIAPRGYFKMRIGKSSIMRSDAPI DTCISECITPNGSIPNEKPFQNVNKITYGACPKYVKQNTLKLATGMR  
NVPERQTTHHHHHH

**纯度:**> 95% by HPLC

**浓度:**1 mg/ml (determined by BCA assay)

**内毒素:**<1.0 EU per 1 ug of protein (determined by LAL method)

**存储:** +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.