

## Recombinant Influenza A Virus H2N2 (A/Japan/305/1957), His-tagged

DAG1691 H2N2

Lot. No. (See product label)

### PRODUCT INFORMATION

<b>Product overview</b>	H2N2 (A/Japan/305/1957, AAA43185, 17 a.a. - 529 a.a.) partial recombinant protein with His tag expressed in 293 cells.
<b>Source</b>	293 cells
<b>Species</b>	H2N2
<b>Tag</b>	His
<b>Form</b>	Liquid
<b>Purity</b>	> 95% by SDS-PAGE
<b>Applications</b>	SDS-PAGE

### PACKAGING

<b>Storage</b>	Store at 4°C. Do not freeze.
<b>Concentration</b>	0.5 ug/uL
<b>Buffer</b>	In PBS

### BACKGROUND

<b>Introduction</b>	H2N2 is a subtype of the type influenzavirus A. H2N2 has mutated into various strains including the Asian flu strain (now extinct in the wild), H3N2, and various strains found in birds. It is also suspected of causing a human pandemic in 1889. The geographic spreading of the 1889 Russian flu have been studied and published.
<b>Keywords</b>	Influenza A virus subtype H2N2; H2N2

### REFERENCES

1. Starling, Arthur. [2006] (2006) Plague, SARS, and the Story of Medicine in Hong Kong. HK University Press. ISBN 962-209-805-3.
2. Chapter Two : Avian Influenza by Timm C. Harder and Ortrud Werner from free on-line Book called Influenza Report 2006 which is a medical textbook that provides a comprehensive overview of epidemic and pandemic influenza.