

Recombinant Influenza A Virus H11N2 HA1, His-tagged

DAG1770 H11N2

Lot. No. (See product label)

PRODUCT INFORMATION

Product overview	HA1 (H11N2) (Influenza A) (ABI47995, 17 a.a. - 342 a.a.) partial recombinant protein with His tag expressed in 293 cells.
Source	293 cells
Species	H11N2
Tag	His
Form	Liquid
Applications	SDS-PAGE

PACKAGING

Storage	Store at 4°C. Do not freeze. Stable for 1 year from the date of shipment.
Concentration	1 ug/uL
Buffer	In PBS

BACKGROUND

Introduction	H11N2 is a subtype of the species Influenza A virus. Influenza A is further divided into subtypes based on differences in the membrane proteins hemagglutinin (HA) and neuraminidase (NA), which are the most important targets for the immune system. The notation HhNn is used to refer to the subtype comprising the hth discovered Hemagglutinin (HA) protein and the nth discovered neuraminidase (NA) protein.
Keywords	Influenza A virus subtype H11N2; H11N2

REFERENCES

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IMAGES