

Recombinant Influenza A, H1N1 New Caledonia 20/99, Hemagglutinin

Cat. No. HA-116I Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant full-length H1N1 A/New Caledonia/20/99 (MW 72kD) is glycosylated with N-linked sugars and produced using baculovirus vectors in insect cells. The insect cells were infected with A9440.1a, recombinant baculovirus expressing recombinant H1N1 A/N
Species	Influenza A Virus
Source	Sf9 Cells
Description	Influenza virus is a single-stranded RNA virus, segmented, 70nm in diameter and enveloped. Strains are described by geographic origin, strain number, year of isolation and hemagglutination (H) and neuraminidase (N) antigens.
Form	Supplied as a sterile solution in 10mM sodium phosphate, pH 7.2, 150mM sodium chloride.
Molecular Mass	72 kDa
Applications	Elisa, WB
Storage	May be stored at 4°C for short-term only. For long-term storage, add 0.1% HAS or BSA, store at -20°C. Aliquots are stable for at least 6 months at -20°

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