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## Product Datasheet

### Influenza A, Texas 1/77 (H3N2) USB-I7650-13

Artikelname	Influenza A, Texas 1/77 (H3N2)
Artikelnummer	USB-I7650-13
Hersteller Artikelnummer	I7650-13
Alternativnummer	USB-I7650-13-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Influenza virus is a single-stranded RNA virus, segmented, 70nm diameter and enveloped. Strains are described by geographic origin, strain number, year of isolation and hemagglutination (H) and neuraminidase (N) antigens. It is an acute viral disease...
Reinheit	Eggs are infected by the amniotic route, incubated for 72 hours and refrigerated overnight. Amniotic fluids are harvested from live eggs. The embryos are washed in PBS. The suspension is concentrated using crossflow ultracentrifugation with a 30,000 MW cutoff. The concentrate is sonicated and clarified using low speed centrifugation. Inactivation: Gamma radiation inactivation.
Formulierung	Supplied in PBS. Contains a high concentration of viral antigens as well as some egg proteins.