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Product Datasheet

Recombinant Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin / HA Protein, Virus ABB-RP03130

Artikelname	Recombinant Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin / HA Protein, Virus
Artikelnummer	ABB-RP03130
Hersteller Artikelnummer	RP03130
Alternativnummer	ABB-RP03130-100UG
Hersteller	ABclonal
Wirt	Virus
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Immunogen	Met1-Gln528
Produktbeschreibung	The influenza viral Hemagglutinin (HA) protein is a homotrimer with a receptor binding pocket on the globular head of each monomer. HA has at least 18 different antigens. These subtypes are named H1 through H18. HA has two functions. Firstly, it allows...
Konzentration	< 1 EU/μg of the protein by LAL method.
Molekulargewicht	59 kDa
NCBI	956529
UniProt	P03452
Reinheit	95 % as determined by SDS-PAGE.

Formulierung	Lyophilized from sterile 20 mM Tris, 500 mM NaCl, 10 % glycerol, pH 8.0. Contact us for customized product form or formulation.
Sequenz	MKANLLVLLCALAAADADTICIGYHANNSTDTVDTVLEKNVTVTHSVNLLED SHNGKLCRLKGIAPLQLGKCNIAGWLLGNPECDPLLPVRSWSYIVETPNSENGIC YPGDFIDYEELREQLSSVSSFERFEIFPKESSWPNNHNTNGVTAACSHEGKSSFY RNLLWLTEKEGSYPKLKNSYVNKKGKEVLVLWGIHPPNSKEQQNLYQNENA YVSVVTSNYYNRRFTPEIAERPVRDQAGRMNYYWTLLKPGDT
Target-Kategorie	Hemagglutinin/HA
Application Verdünnung	Lyophilized from sterile 20 mM Tris, 500 mM NaCl, 10 % glycerol, pH 8.0. Contact us for customized product form or formulation.
Anwendungsbeschreibung	Cross-Reactivity: Centrifuge the vial before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize freeze-thaw cycles., ResearchArea: Other Recombinant Protein