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Product Datasheet

Monoclonal Anti-HA (Influenza A/Darwin/9/2021 (H3N2)) Antibody, Mouse IgG1 (1D6), Unconjugated ABS-HA2-Y196-100UG

Article Name Monoclonal Anti-HA (Influenza A/Darwin/9/2021 (H3N2)) Antibody, Mouse IgG1 (1D6), Unconjugated Biozol Catalog Number ABS-HA2-Y196-100UG Supplier Catalog Number AH2-Y196-100UG Alternative Catalog Number ABS-HA2-Y196-100UG Manufacturer AcroBiosystems Host Mouse Category Antikörper Species Reactivity Mouse Conjugation Unconjugated Neuraminidase (NA) and hemagglutinin (HA) are major membrane glycoproteins found on the surface of influenza virus. Hemagglutinin binds to the sialic acidcontaining receptors on the surface of host cells during initial infection and at the end of an Tag Mouse IgG1 Mouse Kappa Buffer PBS, pH7.0 Influenza, commonly known as the flu, is an infectious disease of birds and mammals caused by RNA viruses of the family Orthomyxoviridae, the influenza viruses. The virus is divided into three main types (Influenzavirus & Influenzavirus B, and Influenza		
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Expression System Hybridoma	Expression System	Hybridoma

Purity	95%
Form	Powder
Target	Hemagglutinin/HA (Influenza Virus)
Antibody Type	Recombinant Antibody
Application Notes	ELISA