

HA (Influenza A virus H5N1) monoclonal antibody, clone 3B7

Catalog # MAB1136-M21

Size 100 ug

Specification

Product Description	Mouse monoclonal antibody raised against partial recombinant HA (Influenza A virus H5N1).
Immunogen	Recombinant Fc fusion protein corresponding to amino acids 17-531 of virus HA (Influenza A virus, A/Viet Nam/3062/2004 (H5N1))
Sequence	DQICIGYHANNSTEQVDTIMEKNVTVTHAQDILEKTHNGKLCDLDGVKPLILRDCSVAGWLLGNPM CDEFINVPESYVEKANPVNDLCYPGDFNDYEELKHLLSRINHFEBIKIIPKSSWSSHEASLGVSS ACPYQGKSSFFRNVVWLIKKNSTYPTIKRSYNNTNQEDLLVLWGIHPNDAAEQTKLYQNPTTYSV GTSTLNQRLVPRIATRSKVNGQSGRMEFFWTILKPNDAINFESNGNFIAPEYAYKIVKKGDSTIMKS ELEYGNCNTKCQTPMGAINSSMPFHNIHPLTIGECPKYVKSRLVLTGLRNSPQRERRRKKRGLF GAAGFIEGGWQGMVDGWYGYHHSNEQGSYAADKESTQKAIDGVTKVNSIIDKMNTQFEAVGR EFNNLERRIENLNKKMEDGFLDVWTYNAELLVLMENERTLDFHDSNVKNLYDKVRLQLRDNAKEL GNGCFEFYHKCDNECMESVRNGTYDYPQYSEEARLKREEISGVKLESIGYQ
Host	Mouse
Reactivity	Viruses
Form	Liquid
Isotype	IgG1 Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein.
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- ELISA

Gene Info — HA

Entrez GeneID	3654620
GeneBank Accession#	AY651336.1
Protein Accession#	AAT73276.1
Gene Name	HA
Gene Alias	-
Gene Description	hemagglutinin
Gene Ontology	Hyperlink
Other Designations	-