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## Product Datasheet

### Mouse Anti-Influenza A, Matrix Protein-UNLB, IgG2b, Clone: [FluAc], Unconjugated, Monoclonal NBS-ASB-QOF09H-0.1

Article Name	Mouse Anti-Influenza A, Matrix Protein-UNLB, IgG2b, Clone: [FluAc], Unconjugated, Monoclonal
Biozol Catalog Number	NBS-ASB-QOF09H-0.1
Supplier Catalog Number	ASB-QOF09H-0.1
Alternative Catalog Number	NBS-ASB-QOF09H-0.1
Manufacturer	Nordic BioSite
Host	Mouse
Category	Antikörper
Application	ELISA, ICC, WB
Species Reactivity	Virus
Immunogen	Recombinant influenza virus type A matrix protein
Conjugation	Unconjugated
Product Description	Influenza virus type A matrix protein, also known as M1, is composed of a 252 amino acid sequence and is type-specific in influenza viruses. It is located inside the viral lipid envelope and plays a key role in virus assembly and replication. M1 can ...
Clonality	Monoclonal
Concentration	0.5 mg/mL
Clone Designation	[FluAc]

Isotype	IgG2b
Buffer	Borate buffered saline, pH 8.2
Source	mouse
Form	Liquid
Antibody Type	Primary Antibody