



Anti-IAV Matrix Protein Polyclonal antibody (DPATB-H83465)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Goat Anti-Influenza A Virus M1 Polyclonal Antibody
Target	IAV Matrix Protein
Immunogen	Influenza A, Phillipines (H3N2).
Isotype	IgG
Source/Host	Goat
Species Reactivity	IAV
Purification	IgG fraction
Conjugate	Unconjugated
Applications	ICC, IF, ELISA, Conjugation, WB
Cellular Localization	Cytoplasmic
Format	Liquid
Size	100 µl
Buffer	0.01M PBS, pH 7.2
Preservative	0.1% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction

Influenza virus type A matrix protein, also known as M1, is composed of a 363 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. M2 can be is??

Keywords

FLUAVAH9N2s7gp2; FLUAVs7gp1; M1; M1 matrix protein 1; Matrix Protein 1; Matrix Protein I; Membrane matrix protein M1;