



Anti-JEV Glycoprotein NS1 Monoclonal antibody, Clone LP3 (DMABT-Z60919)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-Japanese encephalitis virus NS1 glycoprotein Monoclonal Antibody
Target	JEV Glycoprotein NS1
Immunogen	Full length native protein purified from Japanese encephalitis virus (Nakayama) supernatant
Isotype	IgG3, κ
Source/Host	Mouse
Species Reactivity	JEV
Clone	LP3
Purification	Tissue culture supernatant
Conjugate	Unconjugated
Applications	FC, IHC-FoFr, WB, ICC, IF, ELISA
Format	Liquid
Size	1 ml
Preservative	10mM Sodium Azide
Storage	Store at +4°C.

BACKGROUND

Introduction

The Japanese encephalitis viral genome encodes 8 non-structural proteins NS1-NS5. NS1 contains N-linked carbohydrate chains at positions 130 and 207. It is not incorporated into the virion but exists in the host cell, on the cell surface and can also be ext

Keywords

Japanese encephalitis non-structural protein 1; Japanese encephalitis NS1; Japanese encephalitis virus non-structural protein 1;
