



Anti-WNV Matrix glycoprotein Polyclonal antibody (DPATB-H83558)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-West Nile Virus M glycoprotein Polyclonal Antibody
Target	WNV Matrix glycoprotein
Immunogen	Synthetic peptide, corresponding to 15 C terminal amino acids of West Nile Virus M glycoprotein. (Peptide available as ab39904.) (Immunogen available as DAG-P2080)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	WNV
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ELISA
Format	Liquid
Size	100 µg
Buffer	PBS
Preservative	0.02% Sodium Azide
Storage	Store at +4°C.

BACKGROUND

Introduction

West Nile (WN), the most widespread among flaviviruses, was first isolated from the serum of a febrile woman in 1937 in the West Nile district of Uganda. West Nile virus was first detected in North America in 1999 and has subsequently spread throughout th

Keywords

Envelope protein M, Matrix protein, West Nile Virus Envelope protein M, West Nile Virus Matrix protein, WNV matrix protein,
