



Anti-Venezuelan Eq. Encephalitis monoclonal antibody, clone 2B4C-8 (DMABT-H21841)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-Venezuelan Eq. Encephalitis Monoclonal Antibody
Specificity	Strain PTF-39. Cross reactive across the VEE group.
Target	Venezuelan Eq. Encephalitis
Immunogen	VEE
Isotype	IgG2a
Source/Host	Mouse
Species Reactivity	N/A
Clone	2B4C-8
Conjugate	Unconjugated
Applications	ELISA, IF, IHC, Neut
Format	Purified
Size	100 µg
Preservative	None
Storage	Maintain frozen at -20 °C in undiluted aliquots for up to 12 months. Maintain refrigerated at 2-8 °C in undiluted aliquots for up to 6/12 months.

BACKGROUND

Introduction

Venezuelan Equine Encephalitis is caused by Venezuelan Equine Encephalitis Virus, a mosquito-borne viral pathogen. Venezuelan Equine Encephalitis can affect all equine species, such as horses, donkeys, zebras and humans. After infection, equines may suddenly die or show progressive central nervous system disorders.

Keywords

Venezuelan Equine Encephalitis; Mouse Anti-Venezuelan Eq. Encephalitis Monoclonal Antibody; Anti-Venezuelan Eq. Encephalitis Monoclonal Antibody; Venezuelan Eq. Encephalitis Monoclonal Antibody Mouse Anti-Venezuelan Eq. Encephalitis MAb; Anti-Venezuelan E
