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Product Datasheet

InVivoMAb anti-Venezuelan equine encephalitis virus E2 protein, Clone: [VEEV-57], Mouse, Monoclonal BXC-BE0435-100MG

Article Name	InVivoMAb anti-Venezuelan equine encephalitis virus E2 protein, Clone: [VEEV-57], Mouse, Monoclonal
Biozol Catalog Number	BXC-BE0435-100MG
Supplier Catalog Number	BE0435-100MG
Alternative Catalog Number	BXC-BE0435-100MG
Manufacturer	Bio X Cell
Host	Mouse
Category	Antikörper
Species Reactivity	Virus
Immunogen	Attenuated VEEV strains
Clonality	Monoclonal
Concentration	Lot specific, typically between 4-11 mg/ml
Clone Designation	[VEEV-57]
Molecular Weight	150 kDa
Pubmed	35297953
Target	Powassan virus E protein

Application Notes

in vivo protection against VEEV, in vitro neutralization of VEEV, Focus reduction neutralization test (FRNT), Plasma membrane fusion-from-without (FFWO), Inhibition of viral attachment on cells, Inhibition of viral egress, ELISA