

Polyclonal Anti-Venezuelan Equine Encephalitis Virus, TC-83 (Subtype IA/B), Capsid Protein (antiserum, Goat)

Catalog No. NR-9403

Product Description: Bacterially-expressed Venezuelan equine encephalitis (VEE) virus, TC-83 (subtype IA/B) capsid protein was purified by a combination of ion-exchange and size exclusion chromatography. Goats were immunized intradermally with the purified capsid protein and the collected serum was screened by immunofluorescence and Western blot assays and found to be specific for VEE virus capsid protein.

Lot: 19MARCH06

Manufacturing Date: 19MAR2006

TEST	SPECIFICATIONS	RESULTS
Functional Activity Western blot ¹ Immunofluorescence assay ²	Specific to VEE virus capsid protein Specific to VEE virus capsid protein	Specific to VEE virus capsid protein Specific to VEE virus capsid protein

¹The recommended titer for use in Western blots is 1:5000.

²The recommended titer for use in immunofluorescence assays is 1:2000.

Date: 18 FEB 2009

Signature: Signature on File

Title: Technical Manager, BEI Authentication or designee

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