

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

**Catalog No. NR-9404**

**Product Description:** Venezuelan equine encephalitis (VEE) virus, TC-83 (subtype IA/B) glycoprotein was purified over a sucrose gradient from Triton-treated VEE virus, TC-83. Goats were immunized intradermally with the purified glycoprotein and the collected serum was screened by immunofluorescence and Western blot assays and found to be specific for VEE virus glycoprotein.

**Lot: 17SEPT06**

**Manufacturing Date: 17SEP2006**

TEST	SPECIFICATIONS	RESULTS
<b>Functional Activity</b> Western blot <sup>1</sup> Immunofluorescence assay <sup>2</sup>	Specific to VEE virus glycoprotein Specific to VEE virus glycoprotein	Specific to VEE virus glycoprotein Specific to VEE virus glycoprotein

<sup>1</sup>The recommended titer for use in Western blots is 1:5000.

<sup>2</sup>The 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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