



**IBT BIOSERVICES**

21 Firstfield RD \* Suite 100  
Gaithersburg, MD 20878  
877-411-2041  
Services@ibtbioservices.com

## Rabbit anti-Venezuelan Equine Encephalitis (VEE) TC-83 Antibody

**Catalog #:** 04-0002

**Lot#:** VEIG201001IBT

**Immunogen:** Sucrose purified virus from infected supernatant; VEE TC-83

**Description:** Rabbit polyclonal for VEE vaccine strain TC-83

**Raised in:** New Zealand White Rabbits

**Purification:** Protein A

**Clonality:** Polyclonal

**Concentration:** 9.0 mg/mL

**Buffer:** PBS + 0.01% Azide

**Size:** 0.5 mg

### Relevance:

The VEE TC-83 vaccine strain represents a surrogate strain for the Category B (NIAID) and USDA/HHS Select Agent Venezuelan Equine Encephalitis.

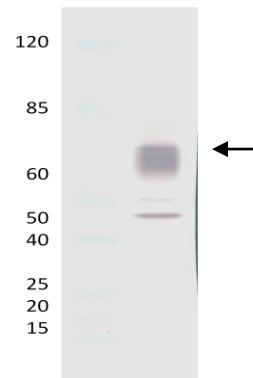
### Recommended Dilutions:

ELISA: Assay-dependent dilution

WB: Assay-dependent dilution. If probing against purified infected cell supernatant, cross-adsorption recommended.

### Species Reactivity:

Does not react with Junin Candid #1, Chikungunya 181/25, Vaccinia NYCBOH, or Rift Valley Fever MP12. Some cross-reactivity observed Vero cells



-Serum tested against sucrose purified infected cell-supernatant  
-Serum diluted to 1ug/mL and incubated with 2% FBS for 2hr  
Prior to blotting

**Intended for research use only, not for human, therapeutic, or diagnostic applications.**

*The buyer cannot sell or otherwise transfer this product for Commercial Purposes  
without written approval of Integrated BioTherapeutics, Inc.*

**Copyright 2014. Integrated BioTherapeutics, Inc. All rights reserved.**