

Ebolavirus Zaire (ZEBOV) Antibody

Catalog #: 01-0004

Immunogen: ZEBOV Virus-like Particles containing glycoprotein (GP), nucleoprotein (NP), and viral protein (VP)40

Description: Rabbit polyclonal for Ebola strain Zaire

Raised in: New Zealand White Rabbits

Purification: Neat serum

Clonality: Polyclonal

Buffer: serum + 0.01% Azide

Size: 250ul

Relevance:

The *filovirus* Ebola is a Category A (NIAID) and HHS Select Agent.

Recommended Dilutions:

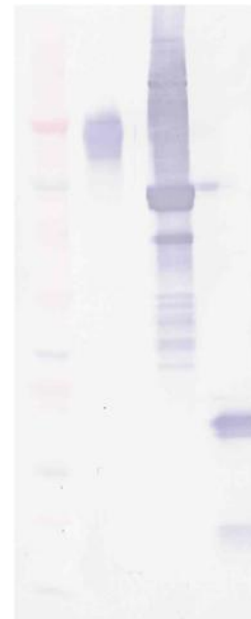
ELISA: Assay-dependent dilution

WB: Assay-dependent dilution.

IF: No Data

Storage: 2-3 weeks +4°C, -20°C long term

Cross Reactivity: Does not react with Venezuelan Equine Encephalitis TC-83, Chikungunya 181/25, Vaccinia NYCBOH, Junin Candid #1, Rift Valley Fever MP12, or Marburgvirus-Musoke.



Western

-Antibody diluted 1:10,000 against purified GP delta trans-membrane domain (lane 1), NP from transfected cell lysates (lane 2), and purified VP40 (lane 3)

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

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