

## Product Information

**Size:**

50ug

**Reactivity:**

Reston ebolavirus

**Source:**

Rabbit

**Isotype:**

IgG

**Applications:**

ELISA

**Recommended dilutions:**

**Protein Background:**

Promotes virus assembly and budding by interacting with host proteins of the multivesicular body pathway. May facilitate virus budding by interacting with the nucleocapsid and the plasma membrane. Specific interactions with membrane-associated GP and VP24 during the budding process may also occur. The hexamer form seems to be involved in budding. The octamer form binds RNA, and may play a role in genome replication.

**Gene ID:**

VP40

**Uniprot**

Q8JFX9

**Synonyms:**

Matrix protein VP40 (Membrane-associated protein VP40), VP40

**Immunogen:**

Recombinant Reston ebolavirus Matrix protein VP40 protein (1-331AA).

**Storage:**

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

## Product Images

---

N/A

N/A