

PACO52630

Product Information

Size:

50ug

Reactivity:

Reston ebolavirus

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA, WB

Recommended dilutions:

ELISA:1:2000-1:10000, WB:1:500-1:5000

Protein Background:

Encapsidates the genome, protecting it from nucleases. The encapsidated genomic RNA is termed the nucleocapsid and serves as template for transcription and replication. During replication, encapsidation by NP is coupled to RNA synthesis and all replicative products are resistant to nucleases.

Gene ID:

NP

Uniprot

Q91DE1

Synonyms:

Nucleoprotein (Nucleocapsid protein) (Protein N), NP

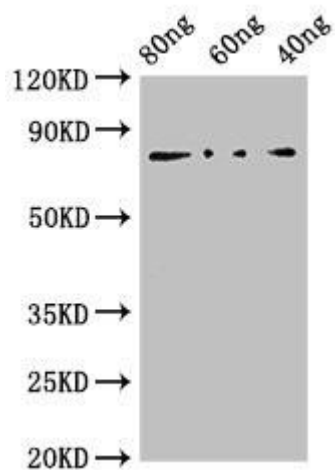
Immunogen:

Recombinant Reston ebolavirus Nucleoprotein protein (414-739AA).

Storage:

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

Product Images



Western Blot. Positive WB detected in Recombinant protein. All lanes: NP antibody at 2 μ g/ml. Secondary. Goat polyclonal to rabbit IgG at 1/50000 dilution. predicted band size: 84 kDa. observed band size: 84 kDa.