

PACO34730

Product Information

Size:

50ug

Reactivity:

Lymphocytic choriomeningitis virus

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:

Protein Background:

Stable signal peptide (SSP) is cleaved but is apparently retained as the third component of the GP complex. The SSP is required for efficient glycoprotein expression, post-translational cleavage of GP1 and GP2, glycoprotein transport to the cell plasma membrane, formation of infectious virus particles, and acid, pH-dependent glycoprotein-mediated cell fusion.

Gene ID:

GPC

Uniprot

P09991

Synonyms:

Pre-glycoprotein polyprotein GP complex (Pre-GP-C) [Cleaved into: Stable signal peptide (SSP); Glycoprotein G1 (GP1); Glycoprotein G2 (GP2)], GPC, GP-C

Immunogen:

Recombinant Lymphocytic choriomeningitis virus Pre-glycoprotein polyprotein GP complex protein (266-498AA).

Storage:

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

Product Images

N/A

N/A