



Human anti-SARS-CoV & CoV-2 NP antibody (IgA)

E34M004ACoV

Catalog Number:E34M004ACoV

Product name:Human anti-SARS-CoV & CoV-2 NP antibody (IgA)

Type: Primary antibody

Application:ELISA /WB/ IFA/FACS .Application concentration may be various determined by the end user.

Description:Human anti SARS CoV and cov-2 NP antibody recognizes human SARS coronavirus nucleocapsid protein (NP). Coronavirus NP is located in the cytoplasm and nucleolus of the primary cells infected with virus like particles (VLP) and the cells transfected with NP plasmid; NP is highly expressed in coronavirus and is a highly immunogenic phosphoprotein with conservative sequence. Because of these characteristics, NP is an ideal marker for diagnosis.

Isotype:Recombinant human IgA

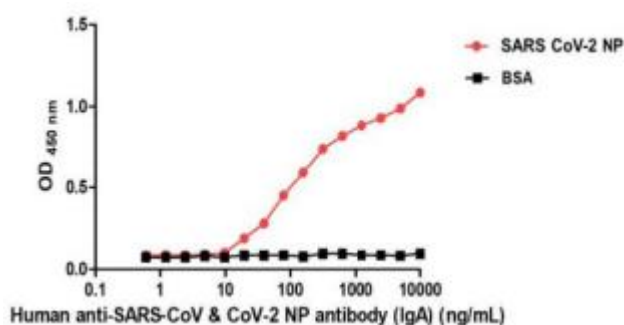
Concentration:1mg/ml

Size:50ug

Species: SARS-CoV & CoV-2

Purity: >98% (SDS-PAGE)

Form: Liquid in pH7.4 PBS.



ELISA titration of Human anti -SARS-CoV & CoV-2 NP (IgA) antibody.

Storage:Store at - 20 °C and avoid repeated freezing and thawing.

For Research Use Only