

(FOR RESEARCH USE ONLY. DO NOT USE IT IN CLINICAL DIAGNOSIS !)

SARS-COV-2 NP Monoclonal Antibody(IgG / IgM Positive Control)

Catalog No: E-AB-V1017

Size: 200 µL / 500 µL / 1 mL

Cat.	Products	200 µL	500 µ L	1 mL	Storage
E-AB-V1017A	SARS-COV-2 NP Monoclonal Antibody(Human IgG, #6G9)	200 µL	500 µL	1 mL	-20°C
E-AB-V1017B	SARS-COV-2 NP Monoclonal Antibody(Human IgM, #4G8)	200 µL	500 µL	1 mL	-20°C
Manual			One Copy		

This manual must be read attentively and completely before using this product.

If you have any problems, please contact our Technical Service Center for help.

Phone: 240-252-7368(USA) Fax: 240-252-7376(USA)

Email: techsupport@elabscience.com

Website: www.elabscience.com

Please kindly provide us the lot number (on the outside of the box) of the kit for more efficient service.

Introduction

The product contains two isotype antibody clone Human IgG and IgM, which can recognizes 2019-nCoV Nucleocapsid Protein.

Source

Cultured in vitro under conditions free from animal derived components.

Recommended diluent

1. 50 fold diluted healthy human control plasma or serum with PBS (pH 7.4).
2. PBS (pH 7.4), 4% BSA, 0.2% proclin300 is recommended as preservative.

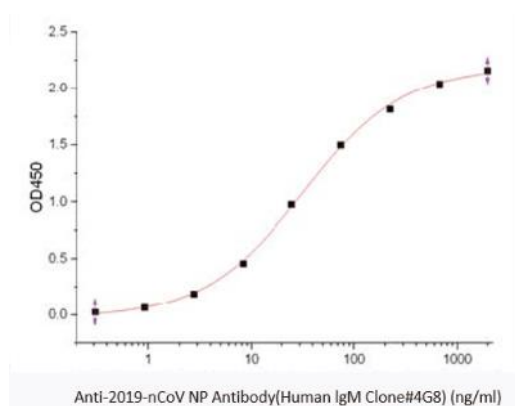
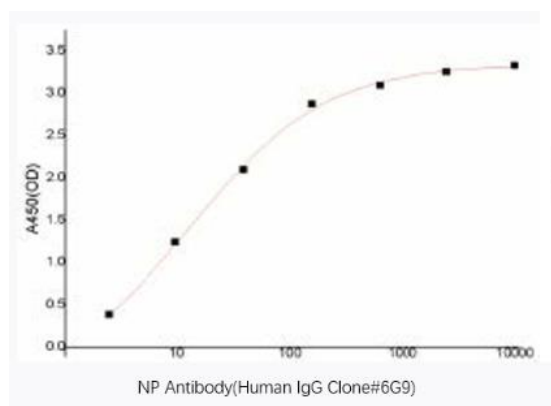
Intended use

The product is intended for in vitro diagnostic use in the quality control of serum on clinical chemistry and immunoassay systems. The assayed liquid protein controls are for the control of accuracy. For TRFIA assay, antibody can be diluted to 1:50~1:100, the dilution rate should be adjusted based on different testing method.

Storage

Store at -20 °C. Avoid of freezing. Valid for 12 months.

Elisa Assay (Nucleocapsid Protein binding)



TRFIA assay

