

Versions: 01

Revision date: 26/02/2024

Pioneer Research Anahita Company No.157 Danesh street Technology Park Pardis Tehran/ Iran

1. Identification

Product name: Recombinant SARS-Cov-2 Nucleocapsid Protein

Volume: 1 mg

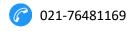
Cat. No.: MB279288

2. Description

General characteristics		
Host	E.coli	
Specificity	No non-specific binding to normal human serum was identified so far	
Purity/Purification	Purity: >90% by SDS-page	
	Purification: Ni column	
Form/Format	Liquid; PBS (pH 7.2), 0.5M NaCl, 10% Glycerol	
Concentration	1.0 mg/ml (lot specific)	
Product Note	The N protein is reactive to all 2019-nCoV positive serum. The N protein has no non-specific interactions with normal serum proteins. The N protein has been proved to be a useful raw material for 2019-nCoV IgG/IgM IVD.	
Preparation and Storage	For long term storage, store at -20~-70 °C Avoiding freeze/thaw cycles. 2019-nCoV N protein is not stable and prone to aggregate at RT and 4 °C.	

3. Kit Contents

Component	Cat. no	Quantity
Recombinant SARS-Cov-2	MB279288	1 mg
Nucleocapsid Protein		8











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4. Storage specifications

For long term storage, store at -20~-70 °C Avoiding freeze/thaw cycles.

2019-nCoV N protein is not stable and prone to aggregate at RT and 4 °C.

5. Applications

None

6. Assay Procedure

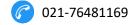
None

7. Safety

Please wear gloves when using this product. Avoid all skin contact with kit reagents. In case of contact, wash thoroughly with water.

8. Quality Certifications

None











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9. Further information

- Replacement or refund for products not performing as stated on data sheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We investigate all quality concerns to ensure our products perform to the highest standards
 - If the product does not perform as described on this datasheet, we will offer a refund or replacement.
- This product is developed, designed, and sold exclusively only for research purposes use.
- The product was not tested for use in diagnostics or for drug development.
- It is not suitable for administration to humans or animals.

10. Other antibodies

monoclonal antibodies

Anti-CD3 Anti-CD9 Anti-CD9A Anti-CD34 Anti-CD44 Anti-CD63A Anti-CD69

Anti-CDX2 Anti-Her2 Anti-Oct4 Anti-Nanog

Anti-Nestin antibody Anti-Toxoplasma gondii

Anti-Vimentin Anti-c-Kit

Anti-Ferritin Anti-Ki67

polyclonal antibodies

Anti-Human IgA Anti-Human IgD Anti-Human IgE Anti-Human IgG Anti-Nanog Sheep IgG

Sheep anti-Mouse Ig Goat Anti-Human IgG Goat Anti-Human IgM Goat Anti-Rabbit IgG Goat Anti-Mouse IgG

Mouse IgG2a Anti-beta Actin anti-CD133

Rabbit IgG (Isotype Control)

anti-CD133 (FITC)



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Mouse antibody Anti-beta Actin Mouse IgG1 (Isotype Control) Mouse IgG (Isotype Control)

Second antibodies

Sheep Anti-Rabbit Ig

Sheep Anti-Mouse IgG

Goat Anti-Rabbit IgG

Goat Anti-Mouse IgG

Streptavidin

Anti-beta Actin antibody

Rabbit Anti-Sheep Ig Antibody

Rabbit Anti-Mouse IgG2a

Rabbit Anti-Mouse IgG2b

Rabbit Anti-Mouse IgG3

Rabbit Anti-Human IgG

Rabbit Anti-Mouse IgG

Goat Anti-Human IgG

Sheep Anti-Rabbit IgG (FITC)

Sheep Anti-Mouse IgG (FITC)

Goat Anti-Rabbit IgG (FITC)

Goat Anti-Human IgG (FITC)

Goat Anti-Mouse IgG (FITC)

Goat Anti-Mouse IgG (PE)

NOTE

All products have been manufactured by Tose zist fanavar Mellat Company in the Iran







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