

Recombinant SARS-CoV-2 (Covid-19) NSP16

CatalogNo: YD2201

Key Features

Reactivity

- Human virus

Applications

- ELISA, ECL, Immunogold,

MW

- 61kDa (Calculated)
53kDa (Observed)

Recommended Dilution Ratios

Testing in progress

Storage

Storage*

Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week . Store at -20 to -80 °C for twelve months from the date of receipt.

Basic Information

Source E.coli

Purification E.coli

Purity >90% as determined by SDS-PAGE

Immunogen Information

Target Information

Gene name ORF1ab

Protein Name	SARS-CoV 2 nsp16,2'-O-methyltransferase		
	Organism	Gene ID	UniProt ID
	Human	QHD43415.1;	
Function	Nsp14 and nsp16, are involved in viral mRNA cap formation. The crystalstructure of nsp16 is unknown. Nsp16 is an RNA-cap Adomet-dependent(nucleoside-2 -o-)methyltransferase that is only active in the presence of nsp10.		

| Validation Data

| Contact information

Orders: order@immunoway.com
 Support: tech@immunoway.com
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**Recombinant SARS-
 CoV-2 (Covid-19)
 NSP16**

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