



Recombinant HCoV-NL63 N protein [His] (DAGB102)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Species	HCoV
Purity	>90 % by SDS-PAGE
Conjugate	His
Applications	ELISA
Molecular Weight	42 kD
Reconstitution	Reconstitute lyophilized protein with 200 µl of deionised water
Format	lyophilized
Concentration	0.5 mg/ml when reconstituted with 200 µl of deionised water
Size	100 µg
Buffer	50 mM Tris-HCl, pH 7.5, 500 mM NaCl, 0.1 % CHAPS; 6 % sucrose as stabilizer
Preservative	None
Storage	Store at 2-8°C

BACKGROUND

Introduction	Coronavirus is believed to cause a significant percentage of all common colds in human adults. Coronaviruses primarily infect the upper respiratory and gastrointestinal tract.
Keywords	Human coronavirus;coronavirus;HCoV;HCoV NL63;HCoV-NL63;coronavirus NL63;HCoV NL63

