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Product Datasheet

Recombinant SARS-CoV-2 N protein-C Fragment , N-DsbC-His, Unconjugated BSS-BS-41409P

Artikelname	Recombinant SARS-CoV-2 N protein-C Fragment , N-DsbC-His, Unconjugated
Artikelnummer	BSS-BS-41409P
Hersteller Artikelnummer	bs-41409P
Alternativnummer	BSS-BS-41409P-20,BSS-BS-41409P-100,BSS-BS-41409P-1
Hersteller	Bioss
Kategorie	Proteine/Peptide
Applikation	ELISA, WB
Spezies Reaktivität	Virus
Konjugation	Unconjugated
Produktbeschreibung	Coronaviruses are enveloped viruses with a positive-sense RNA genome and with a nucleocapsid of helical symmetry. Coronavirus nucleoproteins localize to the cytoplasm and the nucleolus, a subnuclear structure, in both virus-infected primary cells and...
Tag	N-DsbC-His
NCBI	43423
Puffer	Lyophilized from 0.22um filtered solution in 20mM PB (pH 7.4). 5% trehalose is added as a protectant before lyophilization.

Quelle	Recombinant SARS-CoV-2 N protein-C Fragment , N-DsbC-His protein is expressed in E.coli with N-DsbC-His. It contains the amino acid sequence of Tag(243-369aa).
Expression System	E.coli
Reinheit	>95% as determined by SDS-PAGE