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Product Datasheet

SARS-CoV-2 (2019-nCoV) Nucleocapsid (9D2), WT & Ormicron Recognized Monoclonal Antibody, Biotin Conjugated, IgG1, Clone: [9D2], Mouse BSS-BSM-41481M-BIOTIN

Artikelname	SARS-CoV-2 (2019-nCoV) Nucleocapsid (9D2), WT & Ormicron Recognized Monoclonal Antibody, Biotin Conjugated, IgG1, Clone: [9D2], Mouse
Artikelnummer	BSS-BSM-41481M-BIOTIN
Hersteller Artikelnummer	bsm-41481M-Biotin
Alternativnummer	BSS-BSM-41481M-BIOTIN-100
Hersteller	Bioss
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Spezies Reaktivität	Mouse, Virus
Konjugation	Biotin
Produktbeschreibung	Nucleocapsid protein is a most abundant protein of coronavirus. During virion assembly, N protein binds to viral RNA and leads to formation of the helical nucleocapsid. Nucleocapsid protein is a highly immunogenic phosphoprotein also implicated in vi...
Klonalität	Monoclonal
Konzentration	1ug/ul
Klon-Bezeichnung	[9D2]

Isotyp	IgG1
NCBI	43740575
UniProt	P0DTC9
Puffer	Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.
Quelle	Recombinant SARS-CoV-2 Nucleocapsid Protein (full length)
Reinheit	Purified by Protein A.
Target-Kategorie	SARS-CoV-2 (2019-nCoV) Nucleocapsid, WT & Ormicron Recognized
Application Verdünnung	ELISA(1:500-1000)