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## Product Datasheet

### Monoclonal Antibody to SARS-CoV-2 Nucleocapsid (Clone: ABM1F11.1E1), Clone: [ABM1F11.1E1], Mouse ABI-10-10032

Artikelname	Monoclonal Antibody to SARS-CoV-2 Nucleocapsid (Clone: ABM1F11.1E1), Clone: [ABM1F11.1E1], Mouse
Artikelnummer	ABI-10-10032
Hersteller Artikelnummer	10-10032
Alternativnummer	ABI-10-10032-100UG
Hersteller	Abeomics
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	Human
Immunogen	Full length recombinant SARS-CoV-2 nucleocapsid Protein was used as the immunogen for this antibody.
Produktbeschreibung	The structural nucleocapsid (N) protein of nCoV/SARS-CoV-2/COVID-19 is a predicted 46 kDa phosphoprotein having 419 amino acid residues. A short Serine rich stretch and a recognized nuclear localization signal are the unique features of the nucleocap...
Klonalität	Monoclonal
Klon-Bezeichnung	[ABM1F11.1E1]
Isotyp	Mouse IgG1, Kappa

NCBI	<a href="#">43740575</a>
UniProt	<a href="#">P0DTC9</a>
Puffer	25 µg in 50 µl/100 µg in 200 µl PBS containing 0.05%BSA and 0.05% sodium azide. Sodium azide is highly toxic.
Reinheit	Protein G Chromatography
Formulierung	Purified
Formel	25 µg in 50 µl/100 µg in 200 µl PBS containing 0.05%BSA and 0.05% sodium azide. Sodium azide is highly toxic.
Target-Kategorie	Nucleocapsid
Application Verdünnung	Recommended dilutions: WB: 0.1-1 µg/ml, ELISA: 1 µg/ml. However, this need to be optimized based on the research applications.