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Product Datasheet

SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag BOB-RCOV02

Artikelname	SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag
Artikelnummer	BOB-RCOV02
Hersteller Artikelnummer	RCOV02
Alternativnummer	BOB-RCOV02-100UG
Hersteller	Boster Bio
Kategorie	Proteine/Peptide
Spezies Reaktivität	Mouse
Produktbeschreibung	SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag is produced in E. coli and the theoretical molecular weight is 22.7KD. This product is for research use only. Product is under validation for additional applications and indications. If youre interested, pl...
Molekulargewicht	22.7KD
Puffer	Lyophilized from sterile 20mM PB, 150mM NaCl, PH 7.3-7.4, 10% glycerol and 4% trehalose
Quelle	E. coli
Reinheit	> 90%. Purification measurement method by SDS-PAGE quantitative densitometry by Coomassie Blue Staining.Method of purification: Nickel column affinity purification
Formulierung	Lyophilized

Sequenz

6*His tag at C-terminal Accession : YP_009725304

AIASEFSSLPSYAAFATAQEAYEQAVANGDSEVVLKCLKKSLNVAKSEFDRDA
AMQRKLEKMADQAMTQMYKQARSEDKRAKVTSAMQTMLFTMLRKLDNDAL
NNIINNARDGCVPLNIIPLTAAKLMVVIPDYNTYKNTCDGTTFTYASALWEIQQ
VVDADSKIVQLSEISMDNSPNLAWPLIVTALRANSVK