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Product Datasheet

Recombinant SARS-COV-2 NSP7&NSP8 Protein, E. coli ABB-RP02651

Artikelname	Recombinant SARS-COV-2 NSP7&NSP8 Protein, E. coli
Artikelnummer	ABB-RP02651
Hersteller Artikelnummer	RP02651
Alternativnummer	ABB-RP02651-100UG
Hersteller	ABclonal
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Immunogen	Ser1-Gln83(NSP7)&Ala1-Gln198(NSP8)
Produktbeschreibung	The crystal structure of the metabolite of remdesivir (Monophosphate of GS-441524) and NSP12-NSP8-NSP7 of SARS CoV-2 virus was recently reported. The crystal structures of ADP-Ribose or AMP and NSP3 of SARS CoV-2 virus were also released, recently. T...
Konzentration	< 1 EU/μg of the protein by LAL method.
Molekulargewicht	32.8 kDa
NCBI	43740578
UniProt	YP_009725303.1(NSP7)&YP_009725304.1(NSP8)
Reinheit	95 % as determined by Tris-Bis PAGE.

Sequenz	SKMSDVKCTSVVLLSVLQQLRVESSSKLWAQCVQLHNDILLAKDTTEAFEKM VSLLSVLLSMQGAVDINKLCEEMLDNRATLQAIASEFSSLPSYAAFATAQEAYE QAVANGDSEVVLKKLKKSLNVAKSEFDRDAAMQRKLEKMADQAMTQMYKQ ARSEDKRAKVTSAMQTMLFTMLRKLDNDALNNIINNARDGCVPLNIPLTTAAK LMVVIPDYNTYKNTCDGTTFTYASALWEIQQVVDADSKIVQLSEI
Target-Kategorie	SARS-COV-2 NSP7&NSP8
Anwendungsbeschreibung	Cross-Reactivity: Centrifuge the tube before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles. ResearchArea: Other Recombinant Protein