

Product specifications

Name	Recombinant SARS-CoV-2 S RBD2, 100 µg
Description	Recombinant human coronavirus SARS-CoV-2 Spike protein receptor-binding domain (RBD) contains amino acids 319-541 of the S protein, and two extra amino acids (AS) at the N-terminus and a His-6 tag at the C-terminus. Predicted molecular weight: 26.4 kDa.
Amino acid sequence	-
Product host	CHO cells
Product code	710096
Product formulation	Liquid
Product buffer solution	PBS, pH 7.4
Reconstitution	-
Shelf life and storage	Unspecified, storage at -70 °C
Analyte description	Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is an enveloped, positive stranded RNA virus. SARS-CoV-2 causes respiratory illness called COVID-19.
Product concentration	0.5–1.0 mg/ml
Purity	SDS-PAGE > 95 %
Reactivity with MedixMABs	-

Legal disclaimer

Medix Biochemica products meet their specifications if transported, stored and used according to the instructions. MedixMAB and MedixAntigens are trademarks of Medix Biochemica and may not be used or reproduced without Medix Biochemica's written permission.

