

SARS-CoV-2 ORF7a Protein Antibody

Catalogue No.: abx376547

SARS-CoV-2 ORF7a Protein Antibody is a Rabbit Polyclonal antibody for the detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) ORF7a Protein.

Target:	Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) ORF7a Protein
Clonality:	Polyclonal
Reactivity:	Virus
Tested Applications:	ELISA
Host:	Rabbit
Recommended dilutions:	ELISA: 1/4000 - 1/8000. Optimal dilutions/concentrations should be determined by the end user.
Conjugation:	Unconjugated
Immunogen:	MKIILFLALI TLATCELYHY QECVRGTTVL LKEPCSSGTY EGNSPFHPLA DNKFALTCFS TQFAFACPDG VKHVYQLRAR SVSPKLFIRQ EEVQELYSPI FLIVAAIVFI TLCFTLKRKT E
Isotype:	IgG
Form:	Liquid
Purification:	Purified by affinity chromatography.
Storage:	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.
Buffer:	PBS, pH 7.4, containing 0.05% Proclin-300 and 50% glycerol.
Specificity:	Recognizes SARS-CoV-2 ORF7a protein
Note:	This product is for research use only.