

SARS-CoV-2 Spike Protein RBD (JN.1 Variant) (HRP)

Catalogue No.: abx620782

SARS-CoV-2 Spike Protein RBD (JN.1 Variant) (HRP) is a recombinant protein expressed in Mammalian cells conjugated to HRP.

Target:	SARS-CoV-2 Spike Protein RBD (JN.1 Variant)
Research Area:	Infection Immunity
Target Modification:	Ile332Val, Gly339His, Lys356Thr, Ser371Phe, Ser373Pro, Ser375Phe, Thr376Ala, Arg403Lys, Asp405Asn, Arg408Ser, Lys417Asn, Asn440Lys, Val445His, Gly446Ser, Asn450Asp, Leu452W, Leu455Ser, Asn460Lys, Ser477Asn, Thr478Lys, Asn481Lys, Val482del, Glu484Lys, Phe486Pro, Gln498Arg, Asn501Tyr, Tyr505His
Modification:	Mutation
Origin:	Virus
Expression:	Recombinant
Tested Applications:	ELISA, WB, SDS-PAGE
Host:	Mammalian cells
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Conjugation:	HRP
Form:	Liquid
Purity:	> 90% (SDS-PAGE)
Storage:	Aliquot and store between -20°C and -80°C. Avoid repeated freeze/thaw cycles.
NCBI Accession:	WYX91456.1
Molecular Weight:	Calculated MW: 27.68 kDa
Sequence Fragment:	Arg316-Lys533
Tag:	C-terminal His tag

Datasheet

Version: 4.0.0

Revision date: 21 Oct 2025



Buffer: 0.01 M PBS, pH 7.4, containing 0.05% Proclin-300, 50% glycerol.

Concentration: 1.8 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only