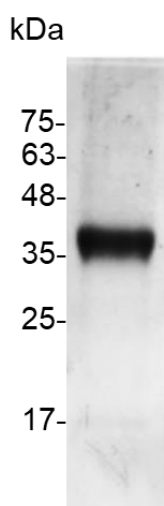


PRODUCT INFORMATION

SARS-CoV-2 ORF8 Protein (aa 16-121), His-SUMO Tag, HEK293

v. 230201

Catalog number	C11013-5UG / C11013-20UG / C11013-100UG
Package	5 µg / 20 µg / 100 µg
Source	HEK293
Sequence	FHQECSLQSQCTQHQPYYVDDPCPIHFYSKWYIRVGARKSAPLIELCVDEAGSK SPIQYIDIGNYTVSCLPFTINCQEPKLGSLVVRCSFYEDFLEYHDVRRVLDLFI with polyhistidine-SUMO tag at the N-terminus
Endotoxin level	<0.1 EU per 1 µg of the protein by the LAL method.
Purity	>95% as determined by SDS-PAGE analysis. Purified by Ni-NTA chromatography.
Formulation	The protein was lyophilized from a solution containing 1X PBS, pH 7.4.
Reconstitution	It is recommended to reconstitute the lyophilized protein in sterile H ₂ O to a concentration not less than 100 µg/mL and incubate the stock solution for at least 20 min to ensure sufficient re-dissolved.
Storage	Lyophilized protein should be stored at -20°C. Upon reconstitution, protein aliquots should be stored at -20°C or -80°C.
Note	Please use within one month after protein reconstitution.



SDS-PAGE analysis of SARS-CoV-2 ORF8 Protein (aa 16-121), His-SUMO Tag, HEK293

For Research Use Only.