

CoV2-RBD-Ctag2

Protein Name	RBD-Ctag
Molecular Weight	25783 Da
Extinction Coefficient	33850
Isoelectric Point	8.67
Concentration	1.04mg/mL

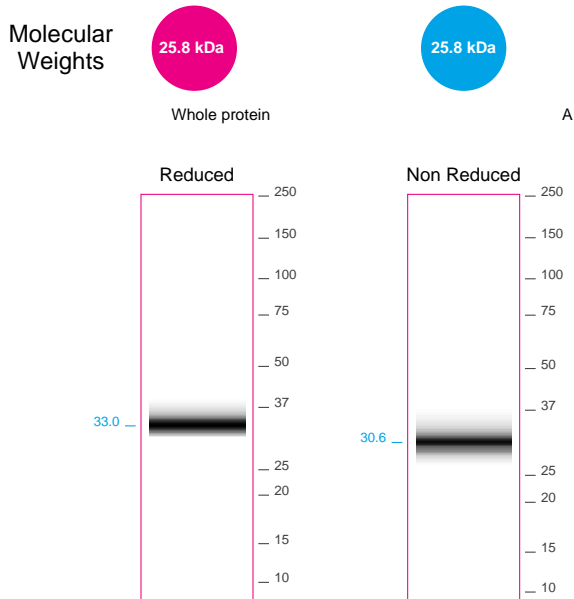
Expression Host:	CHOK1GS HD
Endotoxin:	<0.5 EU/mg
Formulation Buffer:	PBS
Amount:	1.0 mg
Shipping	Dry ice

sequence RBD (R319-F541) with C-terminal Ctag

RVQPTESIVRFPNITNLCPFGEVFNATRFASVYAWNKRKISNCVADYSVLVNSASFSTFKCYGVSPTKLNDLCFTNVYADSF
VIRGDEVRQIAPGQTGKIADYNYKLPDDFTGCVIAWNSNNLDSKVGGNYNLYRLFRKSNLKPFRDISTEIQAGSTPCN
GVEGFNCYFPLQSYGFQPTNGVGYQPYRVVLSFELLHAPATVCGPKKSTNLVKNKCVNFGGGSEPEA

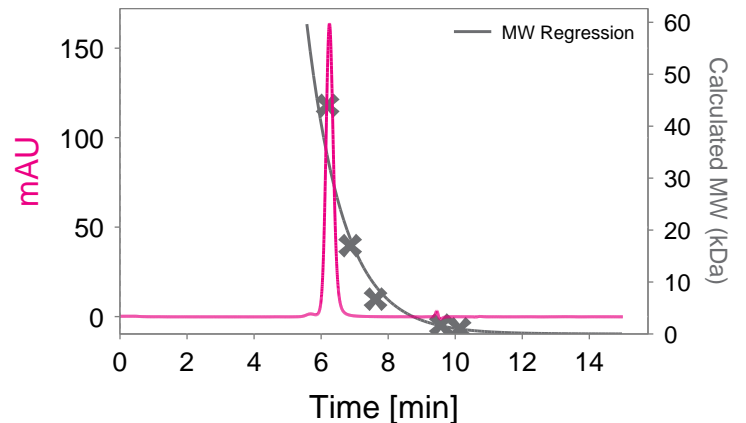
identity

SDS-PAGE - Product Identity



biophysical data

SEC - Product Characterization



RT (min)	MW (kDa)	Area %	Symmetry
6.25	32.27	100.00	0.85