

## Human recombinant ACE2-His

Catalogue #	P-302-100
Uniprot ID:	Q9BYF1
MW:	84.88 kDa
Host:	CHO-based cell line (expressed by QMCF Technology)
Purification:	Metal-affinity chromatography following gel filtration. Protein is sterile-filtrated through 0.22 µm filter.
Purity:	>80%
Concentration:	1 mg/ml
Buffer:	PBS pH 7.4
Endotoxine:	NA
Bioproperties:	Tested for binding Spike S1, RBD and RBD2 by Octet system
QC:	SDS-PAGE NanoDrop A280
Shipping:	Shipped on dry-ice
Storage:	Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles
Custom price	Custom quantity - ask quotation

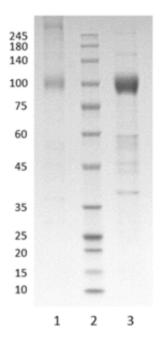


Figure 1. Coomassie-stained SDS-PAGE analysis of ACE2. 4-15% gradient gel is used for analysis.