

Recombinant human RNase 7 protein

Catalogue #	P-400-100
Synonyms:	Ribonuclease 7, RNase7, Skin-derived antimicrobial protein 2
Uniprot ID:	Q9H1E1
Source:	Human
MW:	Approximately 14.4 kDa, a single non-glycosylated polypeptide chain containing 127 amino acids.
Host:	CHO-based cell line (expressed by QMCF Technology)
Purification:	Purified by affinity chromatography and gel-filtration from serum-free CHO growth media.
Concentration:	1.9 mg/ml Concentration of the protein is determined by NanoDrop using calculated Mw and extinction coefficient equation.
Buffer:	10 mM Na-acetate, pH 5.0; 150 mM NaCl
QC:	SDS-PAGE
Related Products:	Monoclonal antibodies against human RNase7.
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

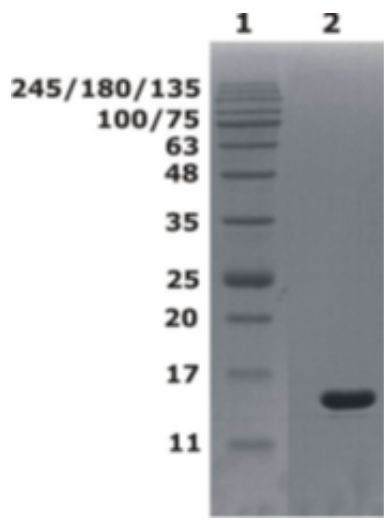


Figure 1. Coomassie-stained SDS-PAGE analysis of human RNase7 Line 1. Prestained protein ladder Blue Protein Ladder Prestained, readyto-use, 10-245 kDa (Naxo) Line 2. 2 μ g of purified RNase 7