

Rnase 1 Protein, Human (HEK 293, His)

Cat. No.:	HY-P71089
Synonyms:	Ribonuclease Pancreatic; HP-Rnase; RIB-1; RNase Upl-1; Ribonuclease 1; RNase 1; Ribonuclease A; RNase A; RNASE1; RIB1; RNS1
Species:	Human
Source:	HEK 293
Accession:	P07998 (K29-T156)
Gene ID:	6035
Molecular Weight:	21-28 kDa

PROPERTIES

AA Sequence	<p>K E S R A K K F Q R Q H M D S D S S P S S S S T Y C N Q M M R R R N M T Q G R C</p> <p>K P V N T F V H E P L V D V Q N V C F Q E K V T C K N G Q G N C Y K S N S S M H</p> <p>I T D C R L T N G S R Y P N C A Y R T S P K E R H I I V A C E G S P Y V P V H F</p> <p>D A S V E D S T</p>
Biological Activity	Data is not available.
Appearance	Solution
Formulation	Supplied as a 0.2 µm filtered solution of 20 mM PB, 150 mM NaCl, 10% Glycerol, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	N/A
Storage & Stability	Stored at -80°C. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles.
Shipping	Shipping with dry ice.

Caution: Product has not been fully validated for medical applications. For research use only.

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