

## Rnase 3 Protein, Human (HEK293, His)

Cat. No.:	HY-P70538
Synonyms:	Eosinophil Cationic Protein; ECP; Ribonuclease 3; RNase 3; RNASE3; ECP; RNS3
Species:	Human
Source:	HEK293
Accession:	AAH96060.1 (R28-I160)
Gene ID:	6037
Molecular Weight:	25-35 kDa

### PROPERTIES

AA Sequence	R P P Q F T R A Q W    F A I Q H I S L N P    P R C T I A M R A I    N N Y R W R C K N Q N T F L R T T F A N    V V N V C G N Q S I    R C P H N R T L N N    C H R S R F R V P L L H C D L I N P G A    Q N I S N C T Y A D    R P G R R F Y V V A    C D N R D P R D S P R Y P V V P V H L D    T T I
Biological Activity	The enzyme activity of this recombinant protein is testing in progress, we cannot offer a guarantee yet.
Appearance	Solution.
Formulation	Supplied as a 0.2 µm filtered solution of 20 mM Tris HCl, 150 mM NaCl, 1 mM DTT, 10% Glycerol, pH 7.5.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	N/A
Storage & Stability	Stored at -80°C for 1 year. 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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