

Datasheet for ABIN7586750

Ribonuclease H1 Protein (RNASEH1) (AA 1-348) (His tag)[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	Ribonuclease H1 (RNASEH1)
Protein Characteristics:	AA 1-348
Origin:	Saccharomyces cerevisiae
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This Ribonuclease H1 protein is labelled with His tag.
Application:	ELISA

Product Details

Sequence:	MARQGNFYAV RKGRETGIYN TWNECKNQVD GYGGAIFYKKF NSYEQAKSFL GQPNTTSNYG SSTHAGGQVS KPHTTQKRVH RRNRPLHYSS LTSSSACSSL SSANTNTFYS VKSNVPNIES KIFNNWKDCQ AYVKHKRGIT FKKFEDQLAA ENFISGMSAH DYKLMNISKE SFESKYKLSS NTMYNKSMNV YCDGSSFGNG TSSSRAGYGA YFEGAPEENI SEPLLGAQT NNRAEIEAVS EALKKIWEKL TNEKEKVNYQ IKTDSEYVTK LLNDRYMTYD NKKLEGLPNS DLIVPLVQRF VKVKKYYELN KECFKNNGKF QIEWVKGHGD DPGNEMADFL AKKGASRR
Specificity:	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Bakers yeast)
Purity:	> 90 %

Target Details

Target:	Ribonuclease H1 (RNASEH1)
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Target Details

Abstract:	RNASEH1 Products
Background:	Ribonuclease H. Short name= RNase H. EC= 3.1.26.4
UniProt:	Q04740

Application Details

Restrictions:	For Research Use only
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Handling

Format:	Lyophilized
Buffer:	PBS pH 7.4, 50% glycerol
Handling Advice:	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C <i>for up to one week</i>
Storage:	-20 °C
Storage Comment:	Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.