antibodies

Datasheet for ABIN1628183 RNF146 Protein (AA 1-347) (His tag)



Overview	
Quantity:	1 mg
Target:	RNF146
Protein Characteristics:	AA 1-347
Origin:	Cow
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This RNF146 protein is labelled with His tag.
Application:	ELISA
Product Details	
Sequence:	MMAGCGEIDH SINMLPTNRK ANESCSNTAP SLTVPECAIC LQTCVHPVSL PCKHVFCYLC
	VKGASWLGKR CALCRQEIPE DFLDKPTLLS PEELKAASRG NGEYAWYYEG RNGWWQYDER
	TSRELEDAFS KGKKSTEMLI AGFLYVADLE NMVQYRRNEH GRRRKIKRDI IDIPKKGVAG
	TSRELEDAFS KGKKSTEMLI AGFLYVADLE NMVQYRRNEH GRRRKIKRDI IDIPKKGVAG
	TSRELEDAFS KGKKSTEMLI AGFLYVADLE NMVQYRRNEH GRRRKIKRDI IDIPKKGVAG LRLDCDANTV NLARESSADG ADSVPAQSGA SVQSSSVRPL TSVDGQLTSP ATPSPDAGTS
Specificity:	TSRELEDAFS KGKKSTEMLI AGFLYVADLE NMVQYRRNEH GRRRKIKRDI IDIPKKGVAG LRLDCDANTV NLARESSADG ADSVPAQSGA SVQSSSVRPL TSVDGQLTSP ATPSPDAGTS LEDSFAHLQL GGDSIAERSH RGEGEEEHES PSSGRVPAPD TSIEETESDA SSDSEDVSAL
Specificity: Characteristics:	TSRELEDAFS KGKKSTEMLI AGFLYVADLE NMVQYRRNEH GRRRKIKRDI IDIPKKGVAG LRLDCDANTV NLARESSADG ADSVPAQSGA SVQSSSVRPL TSVDGQLTSP ATPSPDAGTS LEDSFAHLQL GGDSIAERSH RGEGEEEHES PSSGRVPAPD TSIEETESDA SSDSEDVSAL VAQHSLTQQR LLVPNPSQTV SDRSVAAGGT VSVRSRRPDG QCTVTEV
	TSRELEDAFS KGKKSTEMLI AGFLYVADLE NMVQYRRNEH GRRRKIKRDI IDIPKKGVAG LRLDCDANTV NLARESSADG ADSVPAQSGA SVQSSSVRPL TSVDGQLTSP ATPSPDAGTS LEDSFAHLQL GGDSIAERSH RGEGEEEHES PSSGRVPAPD TSIEETESDA SSDSEDVSAL VAQHSLTQQR LLVPNPSQTV SDRSVAAGGT VSVRSRRPDG QCTVTEV Bos taurus (Bovine)

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Target Details	
Target:	RNF146
Alternative Name:	E3 ubiquitin-protein ligase RNF146-B (RNF146B) (RNF146 Products)
Background:	Recommended name: E3 ubiquitin-protein ligase RNF146-B.
	EC= 6.3.2
	Alternative name(s): RING finger protein 146-B
UniProt:	Q3T139

Application Details

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Restrictions:

For Research Use only

Handling

Format:	Lyophilized
Concentration:	0.2-2 mg/mL
Buffer:	Tris-based buffer, 50 % glycerol
Handling Advice:	Repeated freezing and thawing is not recommended. Store working aliquots at 4 °C for up to one week
Storage:	-20 °C
Storage Comment:	Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.

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