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Datasheet for ABIN1629588 RBMX Protein (AA 1-391) (His tag)



Overview	
Quantity:	1 mg
Target:	RBMX
Protein Characteristics:	AA 1-391
Origin:	Cynomolgus
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This RBMX protein is labelled with His tag.
Application:	ELISA
Product Details	
Sequence:	MVEADRPGKL FIGGLNTETN EKALEAVFGK YGRIVEVLLM KDRETNKSRG FAFVTFESPA
	DAKDAARDMN GKSLDGKAIK VEQATKPSFE SGRRGPPPPP RSRGPPRGLR GGRGGSGGTR
	GPPSRGGHMD DGGYSMNFNM SSSRGPLPVK RGPPPRSGGP PPKRSAPSGP VRSSSGMGGR
	APVSRGRDSY GGPPRREPLP SRRDVYLSPR DDGYSTKDSY SSRDYPSSRD TRDYAPPPRD
	YTYRDYGHSS SRDDYPSRGY SDRDGYGRDR DYSDHPSGGS YRDSYESYGN SRSAPPTRGP
	PPSYGGSSRY DDYSSSRDGY GGSRDSYSSS RSDLYSSGRD RVGRQDRGLP PSMERGYPPP
	RDSYSSSRG APRGGGRGGS RSDRGGGRSR Y
Specificity:	Macaca fascicularis (Crab-eating macaque) (Cynomolgus monkey)
Characteristics:	Please inquire if you are interested in this recombinant protein expressed in E. coli, mammalien
	cells or by baculovirus infection. Be aware about differences in price and lead time.
Purity:	> 90 %

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Target Details

Target:	RBMX
Alternative Name:	RNA-binding motif protein, X chromosome (RBMX) (RBMX Products)
Background:	Recommended name: RNA-binding motif protein, X chromosome.
	Alternative name(s): Heterogeneous nuclear ribonucleoprotein G.
	Short name= hnRNP G Cleaved into the following chain: 1.
	RNA-binding motif protein, X chromosome, N-terminally processed
UniProt:	Q4R7F0
Pathways:	Chromatin Binding, Ribonucleoprotein Complex Subunit Organization

Application Details

Comment:	The yeast protein expression system is the most economical and efficient eukaryotic system
	for secretion and intracellular expression. A protein expressed by the mammalian cell system is
	of very high-quality and close to the natural protein. But the low expression level, the high cost
	of medium and the culture conditions restrict the promotion of mammalian cell expression
	systems. The yeast protein expression system serve as a eukaryotic system integrate the
	advantages of the mammalian cell expression system. A protein expressed by yeast system
	could be modificated such as glycosylation, acylation, phosphorylation and so on to ensure the
	native protein conformation. It can be used to produce protein material with high added value
	that is very close to the natural protein. Our proteins produced by yeast expression system has
	been used as raw materials for downstream preparation of monoclonal antibodies.

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.