antibodies.com

Datasheet for ABIN1620787 PPP4R2 Protein (AA 1-401) (His tag)



Overview	
Quantity:	1 mg
Target:	PPP4R2
Protein Characteristics:	AA 1-401
Origin:	Xenopus tropicalis
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This PPP4R2 protein is labelled with His tag.
Application:	ELISA
Product Details	
Sequence:	MDVDRLQEAL KDFEKRGKKE ASSELDQFLC HVAKTGETVV QWPQFKEYFV FKLEKVMDDF
	RSSAPDQRGS PNPNVEYIPF DEMKQRILKI VTGFNGTPFT IQRLCELLTD PRRNYTGTDK

	RSSAPDQRGS PINPINVETIPP DEWRQRICKI VI GPINGIPPI I QREGELT D PRRIVI I GI DR
	FLRGVEKNVM VVSCVYPSSE KNSSTSLNRM NGVMFPSNSQ SYTDRSNVNG PGTPRPVNRP
	KFSLSSPMTT NGLPDSMENN ESDLQQKEKS QSDSVASEDE SQATTPKNKH SAEDSAETEE
	HEVKRLKFDT EEEEAACANP DASSEVSTEM AEEAESASAS ADKDKESCQS AQAADEESLM
	TPSESTEADS GERDSETVSV TEESSEESHQ MEESEQSETA CSLNSEEQNS AAAAASTVGT
	DTSEEEHLGT FGVKSTETLT LSPMENSEEA TDAPEEPMDQ D
Specificity:	Xenopus tropicalis (Western clawed frog) (Silurana tropicalis)
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 %

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN1620787 | 09/11/2023 | Copyright antibodies-online. All rights reserved.

Target Details

Target:	PPP4R2
Alternative Name:	Serine/threonine-protein phosphatase 4 regulatory subunit 2 (ppp4r2) (PPP4R2 Products)
Background:	Recommended name: Serine/threonine-protein phosphatase 4 regulatory subunit 2
UniProt:	Q28IG6

Application Details

lian cell system is
el, the high cost
ell expression
ntegrate the
/ yeast system
on to ensure the
igh added value
ssion system has
odies.
e // ii

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.