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Datasheet for ABIN1653606 PRP19 Protein (AA 2-504) (His tag)



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Quantity:	1 mg
Target:	PRP19 (PRPF19)
Protein Characteristics:	AA 2-504
Origin:	Rat
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	This PRP19 protein is labelled with His tag.
Application:	ELISA

Product Details

Specificity: Characteristics:	Rattus norvegicus (Rat) Please inquire if you are interested in this recombinant protein expressed in E. coli, mammalien
	ASTGMDRSLK FYSL
	QLDNNFEVKS LIFDQSGTYL ALGGTDVQIY ICKQWTEILH FTEHSGLTTG VAFGHHAKFI
	DSQIKIWDLK ERTNVANFPG HSGPITSIAF SENGYYLATA ADDSSVKLWD LRKLKNFKTL
	GLSLHATGDY LLSSSDDQYW AFSDIQTGRV LTKVTDETSG CSLTCAQFHP DGLIFGTGTM
	KSTEQILATL KGHTKKVTSV VFHPSQELVF SASPDATIRI WSVPNTSCVQ VVRAHESAVT
	GKTVPEELVK PEELSKYRQV ASHVGLHSAS IPGILALDLC PSDTNKILTG GADKNVVVFD
	LATLKPQAGL IVPQAVPSSQ PSVVGAGEPM DLGELVGMTP EIIQKLQDKA TVLTTERKKR
	IPAILKALQD EWDAVMLHSF TLRQQLQTTR QELSHALYQH DAACRVIARL TKEVTAAREA
Sequence:	SLICSISNE VPEHPCVSPV SNHVYERRLI EKYIAENGTD PINNQPLSEE QLIDIKVAHP IRPKPPSATS

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Product Details

Purity:

> 90 %

Target Details

Target:	PRP19 (PRPF19)
Alternative Name:	Pre-mRNA-processing factor 19 (Prpf19) (PRPF19 Products)
Background:	Recommended name: Pre-mRNA-processing factor 19. Alternative name(s): Neuronal differentiation-related gene protein PRP19/PSO4 homolog
UniProt:	Q9JMJ4
Pathways:	Ribonucleoprotein Complex Subunit Organization

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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