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Product datasheet for TA333584

TRAF4AF1 (KNSTRN) Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	The immunogen for Anti-C15orf23 Antibody is: synthetic peptide directed towards the middle region of Human C15orf23. Synthetic peptide located within the following region: TDTATRRNVRKGYKPLSKQKSEEELKDKNQLLEAVNKQLHQKLTETQGEL
Formulation:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Purification:	Affinity Purified
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	35 kDa
Gene Name:	kinetochore-localized astrin/SPAG5 binding protein
Database Link:	NP_150628 Entrez Gene 90417 Human Q9Y448
Background:	C15orf23 is an essential component of the mitotic spindle required for faithful chromosome segregation and progression into anaphase. It promotes the metaphase-to-anaphase transition and is required for chromosome alignment, normal timing of sister chromatid segregation, and maintenance of spindle pole architecture. The astrin (SPAG5)-kinastrin (SKAP) complex promotes stable microtubule-kinetochore attachments.
Synonyms:	C15orf23; HSD11; SKAP; TRAF4AF1

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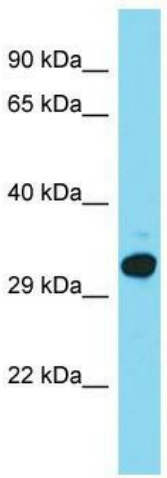
Note: Immunogen sequence homology: Dog: 100%; Pig: 100%; Horse: 100%; Human: 100%; Bovine: 100%; Rabbit: 100%; Guinea pig: 100%; Mouse: 85%; Yeast: 82%; Rat: 79%

Product images:



Host: Rabbit; Target Name: C15orf23; Sample Tissue: HepG2 Whole Cell lysates; Antibody Dilution: 1.0 ug/ml.

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