

Product datasheet for **TA329939**

Mpnd Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Mouse
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	The immunogen for anti-E130307M08RIK antibody: synthetic peptide corresponding to a region of Mouse. Synthetic peptide located within the following region: EGEEEELLLLLEEEEDVLGVSSDKGHRPPGKGSLEPEATPPGKRMDKVP
Formulation:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	48 kDa
Gene Name:	MPN domain containing
Database Link:	NP_080806 Entrez Gene 68047 Mouse Q3TV65
Background:	This protein was disclosed by the RIKEN Mouse Gene Encyclopaedia Project, a systematic approach to determining the full coding potential of the mouse genome, involves collection and sequencing of full length complementary DNAs and physical mapping of the corresponding genes to the mouse genome.
Synonyms:	FLJ14981
Note:	Immunogen sequence homology: Rat: 100%; Mouse: 100%



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Product images:



WB Suggested Anti-E130307M08RIK Antibody
 Titration: 1.25ug/ml; ELISA Titer: 1:62500; Positive
 Control: NIH/3T3 cell lysate