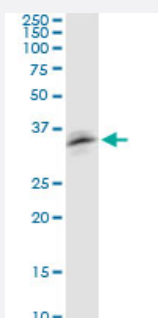


# RNF126 monoclonal antibody (M04), clone 3F11

Catalog # H00055658-M04

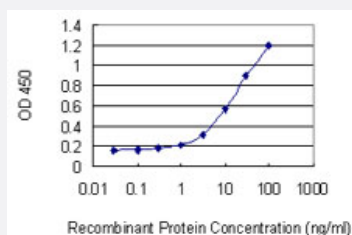
Size 100 ug

## Applications



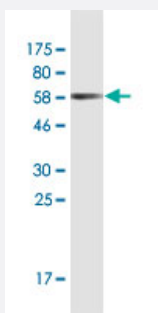
### Western Blot (Cell lysate)

RNF126 monoclonal antibody (M04), clone 3F11. Western Blot analysis of RNF126 expression in NIH/3T3 (Cat # L018V1).



### Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged RNF126 is 0.3 ng/ml as a capture antibody.



Western Blot detection against Immunogen (61.6 KDa).

## Specification

### Product Description

Mouse monoclonal antibody raised against a full-length recombinant RNF126.

<b>Immunogen</b>	RNF126 (AAH01442, 1 a.a. ~ 326 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
<b>Sequence</b>	MAEASPHPGRYFCHCCSVEIPRLPDYICPRCESGFIEELPEETRSTENGSA PSTAPTDQSRPPL EHVDQHLFTLPQGYGQFAFGIFDDSFETFPFGAQADDGRDPESRRERD HPSRHRYGARQPRA RLTTRRATGRHEGVPTLEGIIQQLVNGIITPATIPSLGPWGVLHSNPMDY AWGANGLDAITQLLNQF ENTGPPPADKEKIQALPTVPVTEEHVGSGLPCPVCKDDYALGERVRQLPC NHLFHDGCIVPWLE QHDSCPVCRKSLTGQNTATNPPGLTGVSFSSSSSSSSSSSSPSNENATWS PLGRPQPPRPLSNL TL
<b>Host</b>	Mouse
<b>Reactivity</b>	Human, Mouse
<b>Interspecies Antigen Sequence</b>	Mouse (94); Rat (90)
<b>Isotype</b>	IgG1 Kappa
<b>Quality Control Testing</b>	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (61.6 KDa) .
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## Applications

- Western Blot (Cell lysate)

RNF126 monoclonal antibody (M04), clone 3F11. Western Blot analysis of RNF126 expression in NIH/3T3(Cat # L018V1 ).

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged RNF126 is 0.3 ng/ml as a capture antibody.

[Protocol Download](#)

- ELISA

## Gene Info — RNF126

Entrez GeneID	<a href="#">55658</a>
GeneBank Accession#	<a href="#">BC001442</a>
Protein Accession#	<a href="#">AAH01442</a>
Gene Name	RNF126
Gene Alias	FLJ20552, MGC1022, MGC14317
Gene Description	ring finger protein 126
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	The protein encoded by this gene contains a RING finger domain, a motif present in a variety of functionally distinct proteins and known to be involved in protein-protein and protein-DNA interactions. [provided by RefSeq]
Other Designations	-