

TAB1(N-term) Mouse mAb

CatalogNo: YM1302

| Key Features

Host Species

- Mouse

Reactivity

- Human

Applications

- WB

MW

- 55kD (Observed)

| Recommended Dilution Ratios

WB 1:1000

| Storage

Storage*

-15°C to -25°C/1 year(Do not lower than -25°C)

Formulation

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

| Basic Information

Clonality

Monoclonal

| Immunogen Information

Immunogen

Purified recombinant human TAB1(N-terminus) protein fragments expressed in E.coli.

Specificity

This antibody detects endogenous levels of TAB1(N-terminus) and does not cross-react with related proteins.

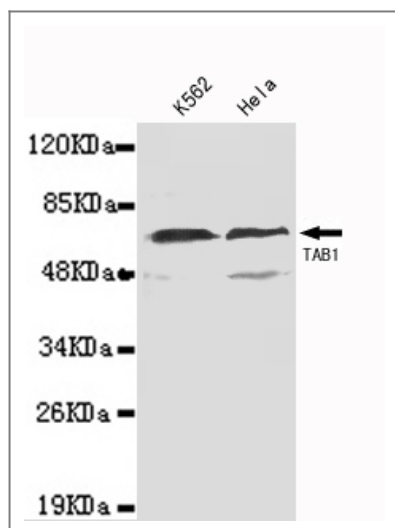
| Target Information

Gene name

tab1

Protein Name	Organism	Gene ID	UniProt ID
	Human	10454;	Q15750;
	Mouse		Q8CF89;
Cellular Localization	nucleoplasm,cytoplasm,cytosol,endosome membrane,protein complex,		
Tissue specificity	Ubiquitous.		
Function	Function:May be an important signaling intermediate between TGFB receptors and MAP3K7/TAK1. May play an important role in mammalian embryogenesis.,similarity:Contains 1 PP2C-like domain.,subunit:Interacts with MAP3K7, XIAP and BIRC7.,tissue specificity:Ubiquitous.,		

Validation Data



Western blot detection of TAB1(N-terminus) in K562 and HeLa lysates using TAB1(N-terminus) mouse mAb (1:1000 diluted). Predicted band size: 55KDa. Observed band size: 55KDa.

Contact information

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Please scan the QR code to access additional product information:
TAB1(N-term)
Mouse mAb