



ZC12D mouse mAb

Catalog No	YP-mAb-09274
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	ZC3H12D C6orf95 MCPIP4 TFL
Immunogen	Synthesized peptide derived from human ZC12D AA range: 87-137
Specificity	This antibody detects endogenous levels of human ZC12D
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-1:2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	C6orf95;ZC3H12D;FLJ361;FLJ4641;MCP induced protein 4;MCP-induced protein 4;MCPIP4;p34;Probable ribonuclease ZC3H12D;TFL;Transformed follicular lymphoma;Tumor suppressor TFL;ZC12D_HUMAN;Zinc finger CCCH domain containing protein 12D;Zinc finger CCCH domain-containing protein 12D; ZC12D;ZC3H12D C6orf95 MCPIP4 TFL;Probable ribonuclease ZC3H12D (EC 3.1.-.-) (MCP-induced protein 4) (Transformed follicular lymphoma) (Zinc finger CCCH domain-containing protein 12D) (p34)
Observed Band	
Calculated Molecular Weight	55~7kD; 58kD
Cell Pathway	Cytoplasm, P-body . Colocalizes with ZC3H12A in GW bodies (GWBs) (PubMed:26134560). .; [Isoform 1]: Cytoplasm. Localized as discrete granules. Colocalized with mRNA-processing body markers, AGO2 and DCP1A, but not with a stress granule maker, TIA1, in the cytoplasm.; [Isoform 3]: Cytoplasm. Nucleus.
Tissue Specificity	Expressed in normal human lymphocytes but defective in some leukemia/ lymphoma cell lines.
Function	



Background

matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images