

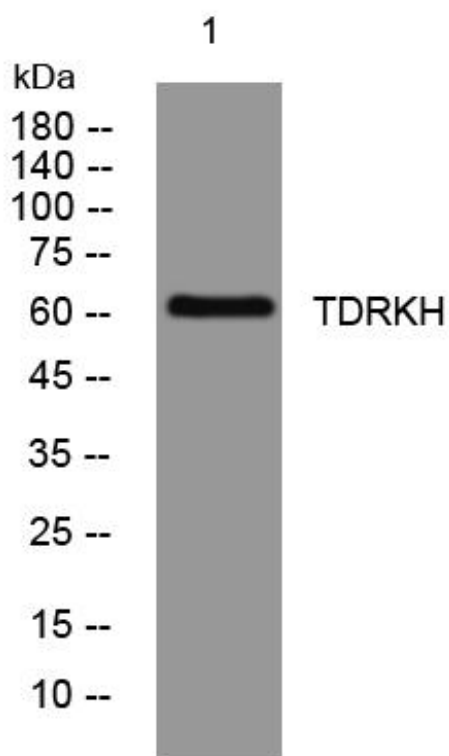


TDRKH mouse mAb

Catalog No	YP-mAb-07976
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	TDRKH TDRD2
Immunogen	Synthesized peptide derived from human TDRKH AA range: 241-291
Specificity	This antibody detects endogenous levels of TDRKH at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.90% 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	TDRKH;Tudor domain-containing protein 2;Tudor and KH domain-containing protein;tudor and KH domain containing;TDRD2;TDRKH TDRD2;Tudor and KH domain-containing protein (Tudor domain-containing protein 2)
Observed Band	60kD
Calculated Molecular Weight	60kD
Cell Pathway	Cytoplasm . Mitochondrion . Probable component of the meiotic nuage, also named P granule, a germ-cell-specific organelle required to repress transposon activity during meiosis. Colocalizes with pi- and piP-bodies, a subset of the nuage which contains secondary piRNAs. Associated with mitochondria in the germline. .
Tissue Specificity	Aorta,
Function	similarity:Contains 1 KH domain.,similarity:Contains 1 Tudor domain., similarity:Contains 2 KH domains.,
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

Western Blot analysis of various cells using TDRKH mouse mAb