



StARD13 Monoclonal Antibody

Catalog No	BYmab-00737
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB
Gene Name	STARD13
Protein Name	StAR-related lipid transfer protein 13
Immunogen	The antiserum was produced against synthesized peptide derived from human STA13. AA range:101-150
Specificity	StARD13 Monoclonal Antibody detects endogenous levels of StARD13 protein.
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 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
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Storage Stability	-20°C/1 year STARD13; DLC2; GT650; StAR-related lipid transfer protein 13; 46H23.2; Deleted in liver cancer 2 protein; DLC-2; Rho GTPase-activating protein; START
Storage Stability Synonyms	-20°C/1 year STARD13; DLC2; GT650; StAR-related lipid transfer protein 13; 46H23.2; Deleted in liver cancer 2 protein; DLC-2; Rho GTPase-activating protein; START domain-containing protein 13; StARD13
Storage Stability Synonyms Observed Band	-20°C/1 year STARD13; DLC2; GT650; StAR-related lipid transfer protein 13; 46H23.2; Deleted in liver cancer 2 protein; DLC-2; Rho GTPase-activating protein; START domain-containing protein 13; StARD13 125kD Cytoplasm. Membrane; Peripheral membrane protein; Cytoplasmic side. Mitochondrion membrane; Peripheral membrane protein; Cytoplasmic side. Lipid
Storage Stability Synonyms Observed Band Cell Pathway	-20°C/1 year STARD13; DLC2; GT650; StAR-related lipid transfer protein 13; 46H23.2; Deleted in liver cancer 2 protein; DLC-2; Rho GTPase-activating protein; START domain-containing protein 13; StARD13 125kD Cytoplasm. Membrane; Peripheral membrane protein; Cytoplasmic side. Mitochondrion membrane; Peripheral membrane protein; Cytoplasmic side. Lipid droplet. Ubiquitously expressed. Underexpressed in hepatocellular carcinoma cells and

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Background

This gene encodes a protein which contains an N-terminal sterile alpha motif (SAM) for protein-protein interactions, followed by an ATP/GTP-binding motif, a GTPase-activating protein (GAP) domain, and a C-terminal STAR-related lipid transfer (START) domain. It may be involved in regulation of cytoskeletal reorganization, cell proliferation, and cell motility, and acts as a tumor suppressor in hepatoma cells. The gene is located in a region of chromosome 13 that is associated with loss of heterozygosity in hepatocellular carcinomas. Alternatively spliced transcript variants encoding different isoforms have been described for this gene. [provided by RefSeq, Aug 2011],

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.

Monoclonal Antibody

Western Blot analysis of various cells using StARD13

Products Images

STA13

--250 --150

--150 100

--75

--50

--37

--25

--20

--15

(kd)

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