



## ACPL2 mouse mAb

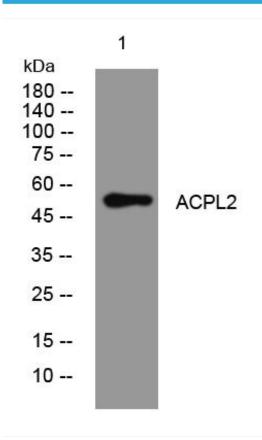
Catalog No	BYmab-11144
Isotype	IgG
Reactivity	Human; Mouse;Rat
Applications	WB
Gene Name	ACPL2 UNQ370/PRO706
Protein Name	ACPL2
Immunogen	Synthesized peptide derived from human ACPL2 AA range: 201-251
Specificity	This antibody detects endogenous levels of ACPL2 at Human/Mouse/Rat
Formulation	Liquid in 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%
Storage Stability	-20°C/1 year
Synonyms	
Observed Band	
Observed Band Cell Pathway	Golgi apparatus membrane ; Single-pass type II membrane protein . Colocalizes to Golgi apparatus in a B3GAT3-dependent manner
	Golgi apparatus membrane ; Single-pass type II membrane protein . Colocalizes to Golgi apparatus in a B3GAT3-dependent manner  Widely expressed. Strongly expressed in spleen, fetal liver, moderately in placenta, pancreas, kidney, thymus and colon.
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Cell Pathway Tissue Specificity	to Golgi apparatus in a B3GAT3-dependent manner.  Widely expressed. Strongly expressed in spleen, fetal liver, moderately in placenta, pancreas, kidney, thymus and colon.  catalytic activity:A phosphate monoester + H(2)O = an alcohol +
Cell Pathway Tissue Specificity Function	to Golgi apparatus in a B3GAT3-dependent manner.  Widely expressed. Strongly expressed in spleen, fetal liver, moderately in placenta, pancreas, kidney, thymus and colon.  catalytic activity:A phosphate monoester + H(2)O = an alcohol +
Cell Pathway Tissue Specificity Function Background matters needing	to Golgi apparatus in a B3GAT3-dependent manner  Widely expressed. Strongly expressed in spleen, fetal liver, moderately in placenta, pancreas, kidney, thymus and colon.  catalytic activity:A phosphate monoester + H(2)O = an alcohol + phosphate.,similarity:Belongs to the histidine acid phosphatase family.,

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## **Products Images**



Western Blot analysis of various cells using ACPL2 mouse mAb

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