



FADS2 mouse mAb

Catalog No	BYmab-18073
lsotype	lgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	FADS2
Protein Name	Fatty acid desaturase 2 (EC 1.14.19) (Delta(6) fatty acid desaturase) (D6D) (Delta(6) desaturase) (Delta-6 desaturase)
Immunogen	Synthesized peptide derived from human FADS2
Specificity	This antibody detects endogenous levels of FADS2 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
Concentration Purity	1 mg/ml ≥90%
Concentration Purity Storage Stability	1 mg/ml ≥90% -20°C/1 year
Concentration Purity Storage Stability Synonyms	1 mg/ml ≥90% -20°C/1 year
Concentration Purity Storage Stability Synonyms Observed Band	1 mg/ml ≥90% -20°C/1 year 49kD
Concentration Purity Storage Stability Synonyms Observed Band Cell Pathway	1 mg/ml ≥90% -20°C/1 year 49kD Endoplasmic reticulum membrane ; Multi-pass membrane protein .
Concentration Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	1 mg/ml ≥90% -20°C/1 year 49kD Endoplasmic reticulum membrane ; Multi-pass membrane protein . Expressed in a wide array of tissues, highest expression is found in liver followed by brain, lung, heart, and retina. A lower level is found in breast tumor when compared with normal tissues; lowest levels were found in patients with poor prognostic index.

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Products Images	
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.
matters needing attention	Avoid repeated freezing and thawing!
Background	
	docosahexaenoate (DHA)(22:6n-3), an important lipid for nervous system function (By similarity). Desaturates hexadecanate (palmitate) to produce 6Z-hexadecenoate (sapienate), a fatty acid unique to human

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