



Mouse anti-Human ENAH monoclonal antibody, clone 4F7 (CABT-B10188)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	ENAH (NP_001008493, 291 a.a. ~ 391 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Isotype	IgG2a
Source/Host	Mouse
Species Reactivity	Human
Clone	4F7
Conjugate	Unconjugated
Applications	WB,sELISA,ELISA
Sequence Similarities	LQAASQPAETPSQQGIVLGPLAPPPPPPLPPGPAQASVALPPPPGPPPPPLPSTGPPPP PPPPPLPNQVPPPPPPPPAPPLPASGFFLASMSEDNRPLT*
Format	Liquid
Size	100 µg
Buffer	In 1x PBS, pH 7.2
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

BACKGROUND

Introduction	Protein enabled homolog is a protein that in humans is encoded by the ENAH gene. Mouse monoclonal antibody raised against a partial recombinant ENAH.
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Keywords ENAH; enabled homolog (Drosophila); ENA; MENA; NDPP1; protein enabled homolog; mammalian enabled variant 11a; mammalian enabled variant pan;

GENE INFORMATION

Entrez Gene ID [55740](#)

UniProt ID [Q8N8S7](#)

Pathway Adaptive Immunity Signaling, organism-specific biosystem; Axon guidance, organism-specific biosystem; CDC42 signaling events, organism-specific biosystem; E-cadherin signaling in the nascent adherens junction, organism-specific biosystem; Generation of second messenger molecules, organism-specific biosystem; Immune System, organism-specific biosystem

Function SH3 domain binding; WW domain binding; actin binding
