



# Mouse anti-Human DNER monoclonal antibody, clone 5F9 (CABT-B10123)

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

## PRODUCT INFORMATION

<b>Immunogen</b>	DNER (NP_620711, 368 a.a. ~ 477 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
<b>Isotype</b>	IgG3
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	Human
<b>Clone</b>	5F9
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, sELISA, ELISA
<b>Sequence Similarities</b>	NEKQDGGSNFTCVCLPGYTGEELCQSKIDYCILDPCRNGATCISSLSGFTCQCPEGYFGSAC EEKVDLCASSPCQNNGTCYVDGVHFTNCSPGFTGPTCAQLIDFCALSP*
<b>Format</b>	Liquid
<b>Size</b>	100 µg
<b>Buffer</b>	In 1x PBS, pH 7.2
<b>Storage</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## BACKGROUND

<b>Introduction</b>	Delta and Notch-like epidermal growth factor-related receptor is a protein that in humans is encoded by the DNER gene. Mouse monoclonal antibody raised against a partial recombinant
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DNER.

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<b>Keywords</b>	DNER; delta/notch-like EGF repeat containing; bet; UNQ26; delta and Notch-like epidermal growth factor-related receptor; H_NH0150O02.1; WUGSC:H_NH0150O02.1; delta-notch-like EGF repeat-containing transmembrane;
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## GENE INFORMATION

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<b>Entrez Gene ID</b>	<a href="#">92737</a>
<b>UniProt ID</b>	<a href="#">Q8NFT8</a>
<b>Pathway</b>	Notch signaling pathway, organism-specific biosystem
<b>Function</b>	Notch binding; calcium ion binding; clathrin binding; protein binding; transmembrane receptor activity

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