antibodies.com

## Datasheet for ABIN7139804 anti-DNER antibody (AA 150-168) (Biotin)



Quertinu	
Overview	
Quantity:	100 µL
Target:	DNER
Binding Specificity:	AA 150-168
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This DNER antibody is conjugated to Biotin
Application:	ELISA
Product Details	
Immunogen:	Peptide sequence from Human Delta and Notch-like epidermal growth factor-related receptor
	protein (150-168AA)
lsotype:	lgG
Cross-Reactivity:	Human
Purification:	Antigen Affinity Purified
Target Details	
Target:	DNER
Alternative Name:	DNER (DNER Products)

Background: Background: Activator of the NOTCH1 pathway. May mediate neuron-glia interaction during

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN7139804 | 09/09/2023 | Copyright antibodies-online. All rights reserved.

	astrocytogenesis (By similarity). Aliases: bet antibody, Brain EGF repeat-containing transmembrane protein antibody, Bret antibody, Delta and Notch-like epidermal growth factor-related receptor antibody, Delta notch like EGF repeat containing transmembrane antibody, Delta/notch like EGF repeat containing antibody, Delta/notch-like EGF-related receptor antibody, Dner antibody, DNER_HUMAN antibody, PR0299 antibody, Transmembrane protein Bet antibody, UNQ26 antibody
UniProt:	Q8NFT8
Pathways:	Skeletal Muscle Fiber Development
Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300
	Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.