



DNER Polyclonal Antibody

Catalog No	YP-Ab-06922
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB;ELISA
Gene Name	DNER BET UNQ262/PRO299
Immunogen	Synthesized peptide derived from part region of human protein
Specificity	DNER Polyclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000 ELISA 1:5000-20000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	BET;Delta and Notch-like epidermal growth factor-related receptor;UNQ262/PRO299;DNER;DNER BET UNQ262/PRO299
Observed Band	110-130 kDa
Calculated Molecular Weight	78 kDa
Cell Pathway	Cell membrane; Single-pass type I membrane protein. Present on the membrane of dendrites and cell bodies but excluded from axonal membrane. Also found in early endosomes in the somatodendritic region (By similarity). .
Tissue Specificity	Expressed in brain, spinal cord and adrenal gland.
Function	function:Activator of the NOTCH1 pathway. May mediate neuron-glia interaction during astrocytogenesis.,similarity:Contains 1 follistatin-like domain.,similarity:Contains 10 EGF-like domains.,subcellular location:Present on the membrane of dendrites and cell bodies but excluded from axonal membrane. Also found in early endosomes in the somatodendritic region.,subunit:Interacts with AP1G1. Interacts with NOTCH1.,tissue specificity:Expressed in brain, spinal cord and adrenal gland.,

Background

function:Activator of the NOTCH1 pathway. May mediate neuron-glia interaction during astrocytogenesis.,similarity:Contains 1 follistatin-like domain., similarity:Contains 10 EGF-like domains.,subcellular location:Present on the membrane of dendrites and cell bodies but excluded from axonal membrane. Also found in early endosomes in the somatodendritic region.,subunit:Interacts with AP1G1. Interacts with NOTCH1.,tissue specificity:Expressed in brain, spinal cord and adrenal gland.,

matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images