10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

CRISPLD2 Antibody (N-term)

Affinity Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP5570a

Product Information

Application	WB, E
Primary Accession	Q9H0B8
Other Accession	NP_113664.1
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	Rabbit IgG
Clone Names	RB26916
Calculated MW	55920
Antigen Region	31-58

Additional Information

Gene ID	83716
Other Names	Cysteine-rich secretory protein LCCL domain-containing 2, Cysteine-rich secretory protein 11, CRISP-11, LCCL domain-containing cysteine-rich secretory protein 2, CRISPLD2, CRISP11, LCRISP2
Target/Specificity	This CRISPLD2 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 31-58 amino acids from the N-terminal region of human CRISPLD2.
Dilution	WB~~1:1000 E~~Use at an assay dependent concentration.
Format	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Precautions	CRISPLD2 Antibody (N-term) is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

Name	CRISPLD2
Synonyms	CRISP11, LCRISP2

Function Promotes matrix assembly.

Cellular Location Secreted.

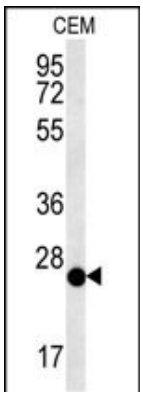
Background

CRISPLD2 promotes matrix assembly (By similarity).

References

Gudbjartsson, D.F., et al. Nat. Genet. 40(5):609-615(2008)
Chiquet, B.T., et al. Hum. Mol. Genet. 16(18):2241-2248(2007)
Clark, H.F., et al. Genome Res. 13(10):2265-2270(2003)
Simpson, J.C., et al. EMBO Rep. 1(3):287-292(2000)

Images



CRISPLD2 Antibody (N-term) (Cat. #AP5570a) western blot analysis in CEM cell line lysates (15ug/lane).This demonstrates the CRISPLD2 antibody detected the CRISPLD2 protein (arrow).

Citations

- Induction of Genes Expressed in Endothelial Cells of the Corpus Callosum in the Chronic Cerebral Hypoperfusion Rat Model.