



Anti-CC2D1B (aa 203-300) polyclonal antibody (DPABH-20267)

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

PRODUCT INFORMATION

Antigen Description	CC2D1B (coiled-coil and C2 domain containing 1B) is a protein-coding gene. Diseases associated with CC2D1B include neuronitis. GO annotations related to this gene include RNA polymerase II core promoter proximal region sequence-specific DNA binding transcription factor activity involved in negative regulation of transcription and RNA polymerase II core promoter proximal region sequence-specific DNA binding. An important paralog of this gene is CC2D1A.
Immunogen	Recombinant Protein Epitope Signature Tag: LESQLASVRR GRKINEDEIP PPVALGKRPL APQEPANRSP ETDPPAPPAL ESDNPSQPET SLPGISAQPV SLDLDPDRAL LSSRQREYKV AALSAKRA, corresponding to amino acids 203 - 300 of Human CC2D1B (UniProt ID: Q5T0F9).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	IHC-P
Format	Liquid
Size	100 µl
Buffer	pH: 7.20; Constituents: 59% PBS, 40% Glycerol
Preservative	0.02% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

GENE INFORMATION

Gene Name	CC2D1B coiled-coil and C2 domain containing 2B [Homo sapiens]
Official Symbol	CC2D1B
Synonyms	CC2D1B; coiled-coil and C2 domain containing 1B; coiled-coil and C2 domain-containing protein 1B; freud-2; FRE under dual repression-binding protein 2; five prime repressor element under dual repression-binding protein 2;
Entrez Gene ID	200014
Protein Refseq	NP_115825.1
UniProt ID	Q5T0F9
Function	RNA polymerase II core promoter proximal region sequence-specific DNA binding; RNA polymerase II core promoter proximal region sequence-specific DNA binding transcription factor activity involved in negative regulation of transcription;