



Rabbit anti-Human MAB21L2 polyclonal antibody (CABT-B9666)

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

PRODUCT INFORMATION

Immunogen	Recombinant Protein, antigen sequence: MIAAQAKLVYQLNKYYTERCQARKAAIAKTIREVCKVVSDVLKEVEVQEPR FISSLSEIDARYEGLEVISPTFEVVLNQMGMVFNFVDDGSLPGCAVLKLS DGRKRSMS LWVEFITASGYLSARKIRS RFQTLVAQAVDKCSYRDVVKMIADTSEVKLRIRERYVVQIT PAFKCTGIWPRSAAQWPMPHIPWPGPNRVAEVKAEGFNLLSKECYS LTGKQSSAESDAWV LQFGEAENRLLMGGCRNKCLSVLKTLDRLHLELPGQPLNNYHMK TLLLYECEKHPRETDW DESCLGDRNLNGILLQLISCLQCRRCPHYFLPNLDFQGKPHSALESAAKQ TWRLAREILT NPKSLDKL (1-359 aa encoded by BC009983)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	human, Mouse, Rat
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB, ELISA
Molecular Weight	41 kDa
Positive Control	mouse brain tissue
Format	Liquid
Size	100 µl
Buffer	PBS with 0.1% sodium azide and 50% glycerol pH 7.3.

Storage

Store at -20°C.

BACKGROUND

Introduction

This gene is similar to the *C. elegans* MAB-21 cell fate-determining gene, a downstream target of transforming growth factor-beta signaling. It is thought that this gene may be involved in neural development. The protein encoded by this gene is primarily nuclear, although some cytoplasmic localization has been observed.

Keywords

MAB21L2; mab-21-like 2 (*C. elegans*); MCOPS14; protein mab-21-like 2;

GENE INFORMATION

Entrez Gene ID

[10586](#)

UniProt ID

[Q9Y586](#)
