

FEZF2 Antibody

Catalog No: #48523



Package Size: #48523-1 50ul #48523-2 100ul

Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

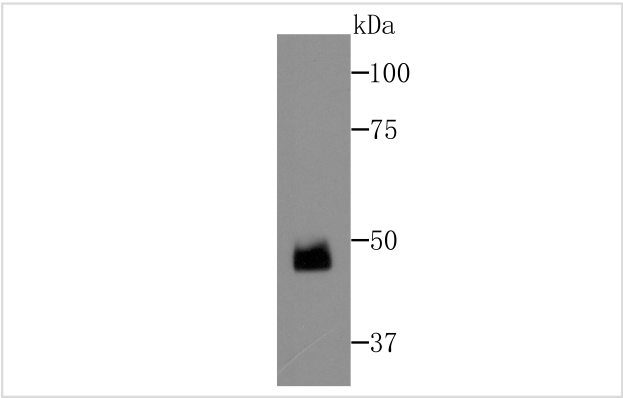
Description

Product Name	FEZF2 Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Protein affinity purified
Applications	WB
Immunogen Description	Recombinant protein
Other Names	Fez antibody FEZ family zinc finger protein 2 antibody FEZF 2 antibody FEZF2 antibody FEZL antibody Forebrain embryonic zinc finger like protein 2 antibody TOF antibody ZFP 312 antibody ZFP312 antibody Zinc finger FEZL antibody Zinc finger protein 312 antibody Zinc finger protein FEZ like antibody ZNF 312 antibody
Accession No.	Swiss-Prot#:Q804Q5
Uniprot	Q804Q5
Calculated MW	47 kDa
Formulation	1*TBS (pH7.4), 0.5%BSA, 50%Glycerol. Preservative: 0.05% Sodium Azide.
Storage	Store at -20°C

Application Details

WB: 1:500-1:1000

Images



Western blot analysis of FEZF2 on Zebrafish tissue lysates using anti-FEZF2 antibody at 1/500 dilution.

Background

ZNF312, also known as Fezf2 or Fez-like, is a zinc finger protein that acts as a transcriptional repressor during the development of corticospinal motor neurons and other subcerebral projection neurons. ZNF312 is expressed by early progenitor cells in the ventricular zone. It regulates the fate choice of subcortical projection neurons in the developing cerebral cortex. This protein is expressed in the developing cortical plate during early embryonic development. During late embryonic development and early postnatal development, ZNF312 expression disappears from the cortical progenitors and

becomes restricted to the subplate nad the prospective layer V and VI pyramidal neurons.

References

Note: This product is for in vitro research use only