

## FEZF2 polyclonal antibody

Catalog: BS90503

Host: Rabbit

Reactivity:

### 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 and the prospective layer V and VI pyramidal neurons.

### Product:

Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2

### Molecular Weight:

47 kDa

### Swiss-Prot:

Q804Q5(Zebrafish)

### Purification&Purity:

Protein affinity purified

### Applications:

WB:1:500-1:100

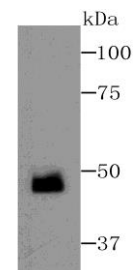
### Storage&Stability:

Store at +4 °C after thawing. Aliquot store at -20 °C or -80 °C. Avoid repeated freeze / thaw cycles.

### Specificity:

FEZF2 polyclonal antibody detects endogenous levels of FEZF2 protein.

### DATA:



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

### Note:

For research use only, not for use in diagnostic procedure.

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