



### FEZF2 Antibody (Center) Blocking Peptide

Synthetic peptide Catalog # BP18011c

#### **Specification**

FEZF2 Antibody (Center) Blocking Peptide - Product Information

Primary Accession **Q8TBI5** 

FEZF2 Antibody (Center) Blocking Peptide - Additional Information

**Gene ID** 55079

#### **Other Names**

Fez family zinc finger protein 2, Forebrain embryonic zinc finger-like protein 2, Zinc finger protein 312, Zinc finger protein Fez-like, FEZF2, FEZL, ZNF312

#### **Format**

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

#### **Precautions**

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

FEZF2 Antibody (Center) Blocking Peptide - Protein Information

Name FEZF2

Synonyms FEZL, ZNF312

#### **Function**

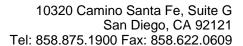
Transcription repressor. Required for the specification of corticospinal motor neurons and other subcerebral projection neurons. May play a role in layer and neuronal subtype-specific patterning of subcortical projections and axonal fasciculation.

# FEZF2 Antibody (Center) Blocking Peptide - Background

Transcription repressor. Required for the specification of corticospinal motor neurons and other subcerebral projection neurons. May play a role in layer and neuronal subtype-specific patterning of subcortical projections and axonal fasciculation. Controls the development of dendritic arborization and spines of large layer V pyramidal neurons. May be involved in innate immunity (By similarity).

## FEZF2 Antibody (Center) Blocking Peptide - References

Hashimoto, H., et al. Mech. Dev. 97 (1-2), 191-195 (2000) :Kleiderlein, J.J., et al. Hum. Genet. 103(6):666-673(1998)





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**Cellular Location** Nucleus.

## FEZF2 Antibody (Center) Blocking Peptide - Protocols

Provided below are standard protocols that you may find useful for product applications.

• Blocking Peptides