

Recombinant Human ZMYND10

Catalog No: #GP12636



Package Size: #GP12636-1 100ug

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Description

Product Name	Recombinant Human ZMYND10
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to a region derived from 241-440 amino acids of human ZMYND10
Target Name	zinc finger MYND-type containing 10
Other Names	BLU; FLU; CILD22
Accession No.	Swissprot:O75800Gene Accession:BC033732
Uniprot	O75800
GeneID	51364;
Storage	-20~-80°C, pH 7.6 PBS

Background

This gene encodes a protein containing a MYND-type zinc finger domain that likely functions in assembly of the dynein motor. Mutations in this gene can cause primary ciliary dyskinesia. This gene is also considered a tumor suppressor gene and is often mutated, deleted, or hypermethylated and silenced in cancer cells. Alternative splicing results in multiple transcript variants.

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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