Bioworld Technology CO., Ltd.

ZNF225 (L667) Peptide

Cat No.: BS2675P

Background

Zinc-finger proteins contain DNA-binding domains and have a wide variety of functions, most of which encompass some form of transcriptional activation or repression. The majority of zinc-finger proteins contain a Krueppel-type DNA binding domain and a KRAB domain, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. Zinc finger protein 225 (ZNF225) is a 706 amino acid member of the Krueppel C2H2-type zinc-finger protein family. Localized to the nucleus, ZNF225 contains eighteen C2H2-type zinc fingers and one KRAB domain through which it is thought to be involved in DNA-binding and transcriptional regulation.

Swiss-Prot

Q9UK10

Applications

Blocking

Specificity

This peptide can be used with studies using BS2675 ZNF225 (L667) pAb.

Purification & Purity

Synthetic peptide ZNF225 (L667). (Note: the amino acid sequence is proprietary). The purity is > 98%.

Product

1 mg/ml in DI water.

Storage & Stability

Store at 4℃ short term. Aliquot and store at -20℃ long term. Avoid freeze-thaw cycles.

Research Use

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

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