

Recombinant Human ZNF207

Catalog No: #GP12492



Package Size: #GP12492-1 100ug

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Description

Product Name	Recombinant Human ZNF207
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to a region derived from 279-478 amino acids of human ZNF207
Target Name	zinc finger protein 207
Other Names	BuGZ; hBuGZ
Accession No.	Swissprot:O43670Gene Accession:BC008023
Uniprot	O43670
GeneID	7756;
Storage	-20~-80°C, pH 7.6 PBS

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 Krppel-type DNA binding domain and a KRAB domain, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. ZNF207 (zinc finger protein 207) is a 478 amino acid protein that localizes to the nucleus and contains two C2H2-type zinc fingers. Expressed ubiquitously, ZNF207 may function as a transcription factor. Three isoforms of ZNF207 are expressed due to alternative splicing events.

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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