

Recombinant Human ZBTB9 Protein, HIS-tagged

Cat. No. ZBTB9-088H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human ZBTB9 fused with His tag at C-termina was expressed in E. coli.
Species	Human
Source	E.coli
Description	May be involved in transcriptional regulation.
Form	Lyophilized from a 0.2 M filtered solution of PBS, pH7.4
Molecular Mass	51.7kD
AA Sequence	METPTPLPPVPASPTCNPAPRTIQIEFPQHSSSLLESLNRHRLEGKFCDVSLLVQGR ELRAHKAVLAAASPYFHDKLLLGDAPRLTLPSVIEADAFEGLLQLIYSGRLRLPLDALP AHLVAVASGLQMWQVVDQCSEILRELETSGGGISARGGNSYHALLSTTSSTGGWCIR SSPFQTPVQSSASTESPASTESPVGGEGSELGEVLQIQVEEEEEEEEDDDDEDQGS ATLSQTPQPQRVSGVFPRPHGPHPLPM
Endotoxin	Endotoxin level is <0.1 ng/g of protein (<1EU/g).
Purity	>95% as determined by SDS-PAGE and Coomassie blue staining
Concentration	Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 g/ml. Dissolve the lyophilized protein in 1X PBS. Please aliquot the reconstituted solution to minimize

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freeze-thaw cycles.

GENE INFORMATION

Gene Name	ZBTB9 zinc finger and BTB domain containing 9 [Homo sapiens]
Official Symbol	ZBTB9
Synonyms	ZBTB9; zinc finger and BTB domain containing 9; zinc finger and BTB domain-containing protein 9; MGC23166; ZNF919;
Gene ID	221504
mRNA Refseq	NM_152735
Protein Refseq	NP_689948
UniProt ID	Q96C00

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