

32-8320: Recombinant Human Zinc Finger and BTB Domain-Containing Protein 9/ZBTB9 (C-6His)

Gene : ZBTB9
Gene ID : 221504
Uniprot ID : Q96C00

Description

Source: E. coli.

MW :51.7kD.

Recombinant Human Zinc Finger and BTB domain-containing protein 9 is produced by our E.coli expression system and the target gene encoding Met1-Lys473 is expressed with a 6His tag at the C-terminus. Zinc finger and BTB domain-containing protein 9 is a protein-coding gene. ZBTB9 is a 473 amino acids protein that Contains 1 BTB (POZ) domain and 2 C2H2-type zinc fingers. Diseases associated with ZBTB9 include systemic lupus erythematosus, and lupus erythematosus. Zinc finger and BTB domain-containing protein 9 may be involved in transcriptional regulation.

Product Info

Amount : 10 µg / 50 µg
Content : Lyophilized from a 0.2 µm filtered solution of PBS,pH7.4.
Storage condition : Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 4-7°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months.
Amino Acid : METPTLPPVPASPTCNAPRTIQIEFPQHSSSLLLESLNRHRLEGKFCDVSLLVQGRELRAHKAVLAAASPYFHD
KLLLDGAPRLTLPVIEADAFEGLLQLIYSGRLRLPLDALPAHLLVASGLQMWQVVDQCSEILRELETSGGGISAR
GGNSYHALLSTTSSTGGWCIRSSPFQTPVQSSASTESPASTESPVGEGSELGEVLQIQVEEEEEEEEDDDDED
QGSATLSQTPQPQRVSGVFPFRPHGPHPLPMTATPRKLPEGESAPLELPAPPALPPKIFYIKQEPFEPKKEISGSGT
QPGGAKEETKVFSGGDTEGNGELGFLPSGPGPTSGGGGSPWKPVLDLHGNEILSGGGGPGGAGQAVHGPVK
LGGTPPADGKRFGCLCGKRFVAVKPKRDRHIMLTFSLRPFGCGICNKRFKLKHHLTEHMKTHAGALHACPHCGR
RFRVHACFLRHRDLCKGQGWATAHWYKLEHHHHHHH

Application Note

Endotoxin : Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test.