

Recombinant Human ZBTB17 Protein, Myc/DDK-tagged

Cat. No. ZBTB17-678H Lot. No. (See product label)

SPECIFICATION

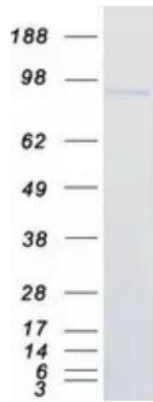
Product Overview	Recombinant protein of human zinc finger and BTB domain containing 17 (ZBTB17) with a C-Myc/DDK tag was expressed in HEK293T.
Species	Human
Source	HEK293
Description	This gene encodes a zinc finger protein involved in the regulation of c-myc. The symbol MIZ1 has also been associated with PIAS2 which is a different gene located on chromosome 18.
Molecular Mass	87.7 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Stability	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
Storage	Store at -80 centigrade.
Concentration	>50 µg/mL as determined by microplate BCA method
Storage Buffer	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol

GENE INFORMATION

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Gene Name	ZBTB17 zinc finger and BTB domain containing 17 [Homo sapiens (human)]
Official Symbol	ZBTB17
Synonyms	ZBTB17; zinc finger and BTB domain containing 17; MIZ-1; ZNF60; ZNF151; pHZ-67; zinc finger and BTB domain-containing protein 17; Myc-interacting Zn finger protein-1; zinc finger protein 151 (pHZ-67); zinc finger protein 60
Gene ID	7709
mRNA Refseq	NM_003443
Protein Refseq	NP_003434
MIM	604084
UniProt ID	Q13105
SDS-PAGE	 Coomassie blue staining of purified ZBTB17 protein. The protein was produced from HEK293T cells transfected with ZBTB17 cDNA clone using MegaTran 2.0.