

Recombinant Mouse Zfp148 Protein, Myc/DDK-tagged

Cat. No. Zfp148-7078M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Purified recombinant protein of Mouse zinc finger protein 148 (Zfp148), with C-terminal MYC/DDK tag, expressed in HEK293T cells.
Species	Mouse
Source	HEK293
Description	Involved in transcriptional regulation. Represses the transcription of a number of genes including gastrin, stromelysin and enolase. Binds to the G-rich box in the enhancer region of these genes.
Molecular Mass	89.2 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 after receiving vials.
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	Zfp148 zinc finger protein 148 [Mus musculus (house mouse)]
Official Symbol	Zfp148
Synonyms	Zfp148; zinc finger protein 148; BFCO; BERF-; ZBP-8; BERF-1; BFCOL1; ZBP-89; Znf148; AI480666; AW045217; 2210405J08Rik; zinc finger protein 148; G-rich box-binding protein; beta enolase repressor factor 1; transcription factor BFCOL1; transcription factor ZBP-89; zinc finger DNA-binding protein 89
Gene ID	22661
mRNA Refseq	NM_011749
Protein Refseq	NP_035879
UniProt ID	Q61624

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