

Recombinant Human HINFP Protein, MYC/DDK-tagged

Cat. No. HINFP-267H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human HINFP, transcript variant 1, fused with MYC/DDK tag at C-terminal was expressed in HEK293.
Species	Human
Source	HEK293
Description	This gene encodes a transcription factor that interacts with methyl-CpG-binding protein-2 (MBD2), a component of the MeCP1 histone deacetylase (HDAC) complex, and plays a role in DNA methylation and transcription repression. Alternatively spliced transcript variants have been found for this gene.
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	59.5 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	HINFP histone H4 transcription factor [Homo sapiens]
Official Symbol	HINFP

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Synonyms	HINFP; histone H4 transcription factor; MBD2 interacting zinc finger , MBD2 interacting zinc finger 1 , MIZF; DKFZP434F162; HiNF P; histone nuclear factor P; ZNF743; MBD2-interacting zinc finger 1; MBD2-interacting zinc finger protein; histone H4 gene-specific protein HiNF-P; methyl-CpG-binding protein 2-interacting zinc finger protein; MBD2 (methyl-CpG-binding protein)-interacting zinc finger protein; MIZF; HiNF-P; DKFZp434F162;
Gene ID	25988
mRNA Refseq	NM_015517
Protein Refseq	NP_056332
MIM	607099
UniProt ID	Q9BQA5

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