

# Recombinant Human ZNF160 Protein (1-147 aa), His-Myc-tagged

**Cat. No.** ZNF160-2166H    **Lot. No.** (See product label)

## SPECIFICATION

<b>Product Overview</b>	Recombinant Human ZNF160 Protein (1-147 aa) is produced by E. coli expression system. This protein is fused with a 10xHis tag at the N-terminal and a Myc tag at the C-terminal. Research Area: Epigenetics and Nuclear Signaling. Protein Description: Full Length of Isoform 2.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	1-147 aa
<b>Description</b>	May be involved in transcriptional regulation.
<b>Form</b>	Tris-based buffer,50% glycerol
<b>Molecular Mass</b>	22.1 kDa
<b>AA Sequence</b>	MALTQVRLTFRDVAIEFSQEEWKCLDPAQRILYRDVMLENYWNLVSLGLCHFDMNII SMLEEGKEPWTVKSCVKIARKPRTPECVKGVVTDLLRRWKHWLLLLGICCPKPHGR VSSRLRLSRSLGHFFHSAFATFMGVCDKRVGSIF
<b>Purity</b>	> 90% as determined by SDS-PAGE.
<b>Notes</b>	Repeated freezing and thawing is not recommended. Store working aliquots at 4

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centigrade for up to one week.

**Storage**

The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

**Concentration**

A hardcopy of COA with reconstitution instruction is sent along with the products.

## GENE INFORMATION

**Gene Name** ZNF160 zinc finger protein 160 [ Homo sapiens (human) ]

**Official Symbol** ZNF160

**Synonyms** ZNF160; F11; HZF5; KR18; HKr18;

**Gene ID** 90338

**mRNA Refseq** NM\_001102603

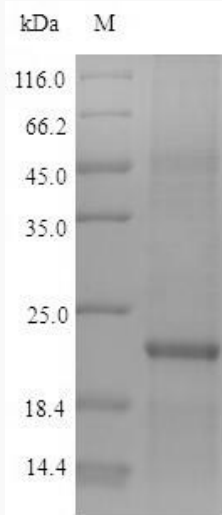
**Protein Refseq** NP\_001096073

**UniProt ID** Q9HCG1

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(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

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