

## Recombinant Human C20ORF20, His-tagged

Cat. No. C20ORF20-26617TH Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant fragment of Human MRGBP (amino acids 1-204) with an N Terminal His tag, expressed in E.coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	204 amino acids
<b>Description</b>	Component of the NuA4 histone acetyltransferase (HAT) complex which is involved in transcriptional activation of select genes principally by acetylation of nucleosomal histones H4 and H2A.
<b>Conjugation</b>	HIS
<b>Molecular Weight</b>	24.500kDa inclusive of tags
<b>Form</b>	Liquid
<b>Purity</b>	by SDS-PAGE
<b>Storage buffer</b>	pH: 8.00 Constituents: 0.32% Tris HCl, 0.02% DTT, 20% Glycerol, 1.17% Sodium chloride
<b>Storage</b>	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid

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repeated freeze / thaw cycles.

**Sequences of amino acids**

MGSSHHHHHH SSGLVPRGSHQVPSKVIWDH LSTMYDMQAL HESEILPPFN  
 PERNFVLPEE IIQEVREGKV MIEEEMKEEM KEDVDPHNGA DDVFSSSGSL  
 GKASEKSSKD MGEAEVGGGG AAGDKGPGEA ATSPAETTV WSPEVEVCLF  
 HAMLGHKPVG VNRHFHMICI RDKFSQNIGRKEKNSSDLGC KEGADKRKRS  
 RVTDKVLTAN SNPSSPSAAK RRRT

**Sequence Similarities**

Belongs to the EAF7 family.

## GENE INFORMATION

**Gene Name** C20orf20 chromosome 20 open reading frame 20 [ Homo sapiens ]

**Official Symbol** C20ORF20

**Synonyms** C20ORF20; chromosome 20 open reading frame 20; MRG-binding protein; Eaf7; FLJ10914; MRG15BP; MRGBP;

**Gene ID** 55257

**mRNA Refseq** NM\_018270

**Protein Refseq** NP\_060740

**MIM** 611157

**Uniprot ID** Q9NV56

**Chromosome Location** 20q13.33

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