

Recombinant Human C20ORF20, His-tagged

Cat. No. C20ORF20-26614TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment, corresponding to amino acids 22-204 of Human C20orf20 with an N terminal His tag. Predicted MWt: 22 kDa;
Species	Human
Source	E.coli
ProteinLength	22-204 a.a.
Description	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.
Conjugation	HIS
Form	Lyophilised:Reconstitute with 69 µl aqua dest.
Storage buffer	Preservative: NoneConstituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	TSPAEETVVWSPEVEVCLFHAMLGHKPVGVNRHFHMICIR DKFSQNIGRQVPSKVI WDHLSTMYDMQALHESEILPFP NPERNFVLPEEIIQEVREGKVMIEEEMKEEMKED VDPH NGADDVFSSSGSLGKASEKSSKDKEKNSSDLGCKEGADKR KRSRVTDKVL

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

TAN SNPSSPSAAKRRRT

**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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