

Recombinant Human C9orf9 protein, His-tagged

Cat. No. C9orf9-191H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human C9ORF9 cDNA (221aa, which derived from BC012940) fused with a human Alpha-Fetal Protein N-terminal domain (AFPn)-His-TEV cleavage site at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	221 a.a.
Form	0.4 mg/ml, sterile-filtered, in 20 mM pH 8.0 Tris-HCl Buffer, with proprietary formulation of NaCl, KCl, Sucrose and DTT.
AA Sequence	MTLHRNEYGIASILDSYQCTAEISLADLATIFFAQFVQEATYKEVSKMVKDALTAIEKP TGDEQSSGCLNQLPA FLEELCHEKEILEKYGHSDCCSQSEEGRHNCFLAHKKPTP ASIPLFQVPEPVTSCEAYEEDRETFMNKFIYEIAR RHPFLYAPTILLWAARYDKIIPSC CKAENAVECFQTKAATVTKELRESSGGSHHHHHHGSENLYFQGGEFNEVKES LRSIE QKYKLFQQQQLTFTAALHCRENAHDKIRPISSIGQVQSYMEHYCNSSTDRRVLLMF LDICSELNKLQHQ FEAVHSGTPVTNNLLEKCKTLVSQSNLSSLRKYPHDVVNHLS CDEARNHYGGVVSILPLILDLMKEWIAHSEK LPRKVLQHVSEPQAHQESTRGAARP AQAIGTQPRATKHKCRQLTKASLKPRGCSKPPWRPPGGKL
Purity	>90% by SDS-PAGE
Storage	Keep at -80 centigrade for long term storage. Product is stable at 4 centigrade for at

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least 7 days.

GENE INFORMATION

Gene Name	C9orf9 chromosome 9 open reading frame 9 [Homo sapiens]
Official Symbol	C9orf9
Synonyms	C9ORF9; chromosome 9 open reading frame 9; uncharacterized protein C9orf9; Rsb66 homolog; FLJ26879;
Gene ID	11092
mRNA Refseq	NM_018956
Protein Refseq	NP_061829
MIM	
UniProt ID	Q96E40
Chromosome Location	9q34.13

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