

# Recombinant Full Length Human C11orf24 Protein

**Cat. No.** C11orf24-1800HF    **Lot. No.** (See product label)

## SPECIFICATION

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Human C11orf24 full-length ORF (ADZ15751.1) recombinant protein without tag.                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Species</b>          | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Source</b>           | In Vitro Cell Free System                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>ProteinLength</b>    | 449 amino acids                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Description</b>      | Located in Golgi apparatus and nucleoplasm.                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Form</b>             | 25 mM Tris-HCl of pH8.0 containing 2% glycerol.                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Molecular Mass</b>   | 49.4 kDa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>AA Sequence</b>      | MWTALVLIWIFSLSLSESHAASNDPRNFVPNKMWKGLVKRNASVETVDNKTSEDVT<br>MAAASPVTLTGTSAAHLNSMEVTTEDTSRTDVSEPATSGVAADGVTSIAPTAVASS<br>TTAASITTAASSMTVASSAPTTAASSTTVASIAPTTAASSMTAASSTPMTLALPAPTST<br>STGRTPSTTATGHPSLSTALAQVPKSSALPRTATLATLATRAQTVATTANTSSPMST<br>RPSPSKHMPSDTAASPVPPMRPQAQGPISQVSVDQPVVNTTNKSTPMPSTNTTPEP<br>APTPTVVTTTKAQAREPTASVPVPHTSPIPEMEAMSPTTQPSPMPYTQRAAGPGT<br>SQAPEQVETEATPGTDSTGPTPRSSGGTKMPATDSCQPSTQGQYMMVTTEPLTQA<br>VVDKTLVVLLVLLGVTLFITVLVLFALQAYESYKKKDYTQVDYLINGMYADSEM |
| <b>Usage</b>            | Heating may cause protein aggregation. Please do not heat this product before electrophoresis.                                                                                                                                                                                                                                                                                                                                                                                               |

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**Storage** Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

**Storage Buffer** 25 mM Tris-HCl of pH8.0 containing 2% glycerol.

## GENE INFORMATION

**Gene Name** [C11orf24 chromosome 11 open reading frame 24 \[ Homo sapiens \]](#)

**Official Symbol** [C11orf24](#)

**Synonyms** C11ORF24; chromosome 11 open reading frame 24; uncharacterized protein  
C11orf24; DM4E3

**Gene ID** [53838](#)

**mRNA Refseq** [NM\\_022338](#)

**Protein Refseq** [NP\\_071733](#)

**MIM** [610880](#)

**UniProt ID** [Q96F05](#)

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