

Recombinant Human HYPM Protein

Cat. No. HYPM-2189H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human CXorf27 (NP_036406.1) full-length recombinant protein in yeast.
Species	Human
Source	Yeast
Description	This gene encodes a protein shown to interact with huntingtin, which contains an expanded polyglutamine tract in individuals with Huntington's disease (PMID: 9700202). [provided by RefSeq, Aug 2011]
Form	Liquid
Molecular Mass	13 kDa
AA Sequence	MSEKKNCKNSSTNNNQTDPSRNELQVPRSFVDRVVQDERDVQSQSSSTINTLLTL LDCLADYIMERVGLEASNNGSMRNTSQDREREVDNNREPHSAESDVTRFLFDEMP KSRKND
Purity	90%
Applications	SDS-PAGE
Storage	Store at -20 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	In 50 mM HEPES, 100mM NaCl, pH 7.5 (30% glycerol, 30 mM Glutathione, 0.5%

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TritonX-100, 1 mM dithiothreitol)

GENE INFORMATION

Gene Name	HYPM huntingtin interacting protein M [Homo sapiens (human)]
Official Symbol	HYPM
Synonyms	HYPM; huntingtin interacting protein M; 1700054O13Rik; Chromosome X open reading frame 27; CXorf27; HIP17; Huntingtin interacting protein M; Huntingtin yeast partner M; Huntingtin-interacting protein M; HYPM; HYPM_HUMAN;
Gene ID	25763
mRNA Refseq	NM_012274.1
Protein Refseq	NP_036406.1
UniProt ID	O75409

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