

Recombinant Human WHAMM Protein, MYC/DDK-tagged

Cat. No. WHAMM-358H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant human WHAMM protein, fused to MYC/DDK tag at C-terminus, was expressed in HEK293.
Species	Human
Source	HEK293
Description	This gene encodes a protein that plays a role in actin nucleation, Golgi membrane association and microtubule binding. The encoded protein is a nucleation-promoting factor that regulates the Actin-related protein 2/3 complex. The activated complex initiates growth of new actin filaments by binding to existing actin filaments. The encoded protein also functions in regulation of transport from the endoplasmic reticulum to the Golgi complex and in maintenance of the Golgi complex near the centrosome. Four pseudogenes of this gene are present on the same arm of chromosome 15 as this gene. [provided by RefSeq, Aug 2013].
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.
Molecular Mass	90.7 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

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Gene Name	WAS protein homolog associated with actin, golgi membranes and microtubules [Homo sapiens]
Official Symbol	WHAMM
Synonyms	WHAMM1; WHDC1
Gene ID	123720
mRNA Refseq	NM_001080435.1
Protein Refseq	NP_001073904.1
MIM	612393
UniProt ID	Q8TF30

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