

Human HAUS7 Knockdown Cell Lysate

Cat. No. HAUS7-195HKCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview	WB-validated HAUS7 Knockdown HeLa Cell Lysate
Species	Human
Source	HeLa
Description	This gene encodes a subunit of the augmin complex, which regulates centrosome and mitotic spindle integrity, and is necessary for the completion of cytokinesis. The encoded protein was identified by interaction with ubiquitin C-terminal hydrolase 37. Alternative splicing results in multiple transcript variants.
Form	Cell-Tissue Lysis buffer
Molecular Mass	40 kDa
Notes	Instruction of use: This knockdown cell lysate should be paired with wild-type HeLa cell lysate for use. For Western blotting, we recommend running wild-type and knockdown lysates on the same gel, and loading each well with equal volume and equal amount of total proteins.
Storage	Store at -20 centigrade for two years.
Concentration	Lot-specific
Shipping	Blue Ice

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Components	1 vial of 100 µg WT HeLa cell lysate 1 vial of 100 µg HAUS7 KD HeLa cell lysate
Lysate QC	RT-qPCR; Western Blotting (WB)
GENE INFORMATION	
Gene Name	HAUS7 HAUS augmin-like complex, subunit 7 [Homo sapiens (human)]
Official Symbol	HAUS7
Synonyms	HAUS7; HAUS augmin-like complex, subunit 7; UCHL5 interacting protein, UCHL5IP; HAUS augmin-like complex subunit 7; 26S proteasome associated UCH interacting protein 1; UCH37 interacting protein 1; UIP1; X-linked protein STS1769; UCHL5 interacting protein; UCHL5-interacting protein; expressed-Xq28STS protein; 26S proteasome-associated UCH interacting protein 1; 26S proteasome-associated UCH37-interacting protein 1; UCHL5IP; HSXQ28ORF;
Gene ID	55559
mRNA Refseq	NM_017518
Protein Refseq	NP_059988
MIM	300540
UniProt ID	Q99871

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