

Human TRIP10 Knockdown Cell Lysate

Cat. No. TRIP10-311HKCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview	WB-validated TRIP10 Knockdown HeLa Cell Lysate
Species	Human
Source	HeLa
Description	Enables identical protein binding activity. Predicted to be involved in actin cytoskeleton organization and signal transduction. Located in nucleoplasm. Biomarker of Huntington's disease.
Form	Cell-Tissue Lysis buffer
Molecular Mass	68 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 TRIP10 KD HeLa cell lysate
Protein Families	Druggable Genome
Protein Pathways	Insulin signaling pathway
Lysate QC	RT-qPCR; Western Blotting (WB)

GENE INFORMATION

Gene Name	TRIP10 thyroid hormone receptor interactor 10 [Homo sapiens (human)]
Official Symbol	TRIP10
Synonyms	TRIP10; thyroid hormone receptor interactor 10; salt tolerator, STOT; cdc42-interacting protein 4; Cdc42 interacting protein; CIP4; HSTP; STP; TRIP-10; protein Felic; salt tolerator; salt tolerant protein; TR-interacting protein 10; thyroid receptor interacting protein 10; thyroid receptor-interacting protein 10; STOT;
Gene ID	9322
mRNA Refseq	NM_004240
Protein Refseq	NP_004231
MIM	604504
UniProt ID	Q15642

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