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Produktinformation

- Forschungsprodukte & Biochemikalien
- Zellkultur & Verbrauchsmaterial
- Diagnostik & molekulare Diagnostik
- Laborgeräte & Service

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See the following pages for more information!

Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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USH1C 293T Cell Transient Overexpression Lysate(Denatured)

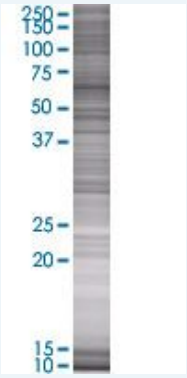
Catalog # : H00010083-T01 **規格 :** [100 uL]

List All

Specification

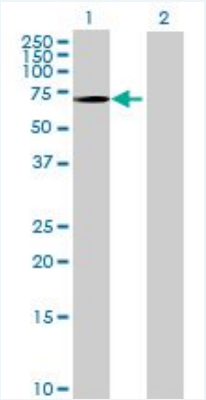
Transfected Cell Line:	293T
Plasmid:	pCMV-USH1C full-length
Host:	Human
Theoretical MW (kDa):	58.74
Quality Control Testing:	Transient overexpression cell lysate was tested with Anti-USH1C antibody (H00010083-B01) by Western Blots.

SDS-PAGE Gel



USH1C transfected lysate.

Western Blot



Lane 1: USH1C transfected lysate (58.74 KDa)
Lane 2: Non-transfected lysate.

Storage Buffer:	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Storage Instruction:	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
MSDS:	Download

Applications

Application Image

Western Blot

Western Blot

Gene Information

Entrez GeneID:	10083
GeneBank Accession#:	BC016057
Protein Accession#:	AAH16057
Gene Name:	USH1C
Gene Alias:	AIE-75,DFNB18,NY-CO-37,NY-CO-38,PDZ-45,PDZ-73,PDZ-73/NY-CO-38,PDZ73,ush1cpst
Gene Description:	Usher syndrome 1C (autosomal recessive, severe)
Omim ID:	276904, 602092, 605242
Gene Ontology:	Hyperlink
Gene Summary:	This gene encodes a scaffold protein that functions in the assembly of Usher protein complexes. The protein contains PDZ domains, a coiled-coil region with a bipartite nuclear localization signal and a PEST degradation sequence. Defects in this gene are the cause of Usher syndrome type 1C and non-syndromic sensorineural deafness autosomal recessive type 18. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq
Other Designations:	harmonin

Related Disease

Abnormalities, Multiple Deafness Retinal Diseases Syndrome Tobacco Use Disorder Usher Syndromes