

C10orf63 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # H00219670-T02

Size 100 uL

Applications

SDS-PAGE Gel

C10orf63 transfected lysate.

□

Western Blot

Lane 1: C10orf63 transfected lysate (29.5 KDa)

Lane 2: Non-transfected lysate.

□

Specification

Transfected Cell Line	293T
Plasmid	pCMV-C10orf63 full-length
Host	Human
Theoretical MW (kDa)	29.5
Quality Control Testing	Transient overexpression cell lysate was tested with Anti-C10orf63 antibody (H00219670-B01P) by Western Blots. SDS-PAGE Gel C10orf63 transfected lysate. Western Blot Lane 1: C10orf63 transfected lysate (29.5 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.

Applications

- Western Blot

Gene Info — C10orf63

Entrez GeneID	219670
GeneBank Accession#	NM_145010
Protein Accession#	NP_659447
Gene Name	C10orf63
Gene Alias	DKFZp781F21103, MGC26778
Gene Description	chromosome 10 open reading frame 63
Omim ID	611025
Gene Ontology	Hyperlink
Gene Summary	Enkurin interacts with transient receptor potential canonical (TRPC) cation channels (see TRPC1; MIM 602343) and functions as an adaptor protein, tethering signal transduction proteins to TRPC channels (Sutton et al., 2004 [PubMed 15385169]).[supplied by OMIM]
Other Designations	OTTHUMP00000019326 enkurin