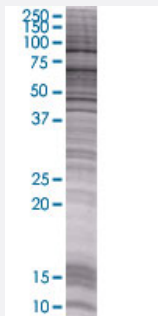


ZBTB33 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # H00010009-T01

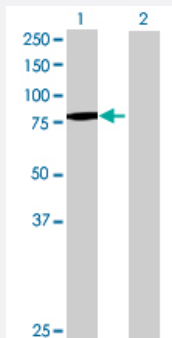
Size 100 uL

Applications



SDS-PAGE Gel

ZBTB33 transfected lysate.



Western Blot

Lane 1: ZBTB33 transfected lysate (74.14 KDa)

Lane 2: Non-transfected lysate.

Specification

Transfected Cell Line	293T
Plasmid	pCMV-ZBTB33 full-length
Host	Human
Theoretical MW (kDa)	74.14
Interspecies Antigen Sequence	Mouse (87); Rat (87)

Quality Control Testing

Transient overexpression cell lysate was tested with Anti-ZBTB33 antibody ([H00010009-B01](#)) by Western Blots.
SDS-PAGE Gel
ZBTB33 transfected lysate.
Western Blot
Lane 1: ZBTB33 transfected lysate (74.14 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 — ZBTB33

Entrez GeneID [10009](#)

GeneBank Accession# [BC042753](#)

Protein Accession# [AAH42753](#)

Gene Name ZBTB33

Gene Alias ZNF-kaiso, ZNF348

Gene Description zinc finger and BTB domain containing 33

Omim ID [300329](#)

Gene Ontology [Hyperlink](#)

Gene Summary KAISO is a transcriptional regulator that binds, via its zinc fingers, to DNA sequences containing methylated CGCG or to the consensus KAISO-binding site (KBS) TCCTGCNA (Filion et al., 2006 [PubMed 16354688]).[supplied by OMIM]

Other Designations OTTHUMP00000023935|WUGSC:H_DJ525N14.1|kaiso|kaiso transcription factor