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- Diagnostik & molekulare Diagnostik
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See the following pages for more information!

Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

linkedin.com/company/szaboscandic

FBXW4 293T Cell Transient Overexpression Lysate(Denatured)

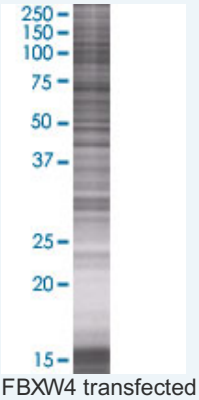
Catalog # : H00006468-T01 **規格 :** [100 uL]

List All

Specification

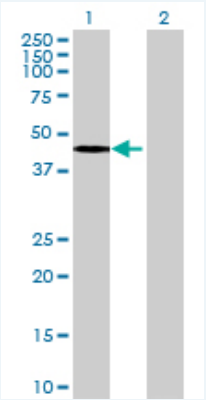
Transfected Cell Line:	293T
Plasmid:	pCMV-FBXW4 full-length
Host:	Human
Theoretical MW (kDa):	45.43
Quality Control Testing:	Transient overexpression cell lysate was tested with Anti-FBXW4 antibody (H00006468-B01) by Western Blots.

SDS-PAGE Gel



FBXW4 transfected lysate.

Western Blot



Lane 1: FBXW4 transfected lysate (45.43 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:	6468
GeneBank Accession#:	NM_022039
Protein Accession#:	NP_071322
Gene Name:	FBXW4
Gene Alias:	DAC,FBW4,FBWD4,SHFM3,SHSF3
Gene Description:	F-box and WD repeat domain containing 4
Omim ID:	600095, 608071
Gene Ontology:	Hyperlink
Gene Summary:	This gene is a member of the F-box/WD-40 gene family, which recruit specific target proteins through their WD-40 protein-protein binding domains for ubiquitin mediated degradation. In mouse, a highly similar protein is thought to be responsible for maintaining the apical ectodermal ridge of developing limb buds; disruption of the mouse gene results in the absence of central digits, underdeveloped or absent metacarpal/metatarsal bones and syndactyly. This phenotype is remarkably similar to split hand-split foot malformation in humans, a clinically heterogeneous condition with a variety of modes of transmission. An autosomal recessive form has been mapped to the chromosomal region where this gene is located, and complex rearrangements involving duplications of this gene and others have been associated with the condition. A pseudogene of this locus has been mapped to one of the introns of the BCR gene on chromosome 22. [provided by RefSeq
Other Designations:	F-box and WD-40 domain protein 4,F-box/WD repeat protein 4,OTTHUMP00000059175,dactylin