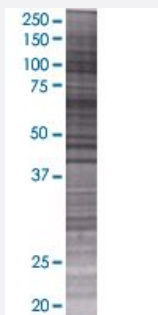


WFIKKN2 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # H00124857-T01

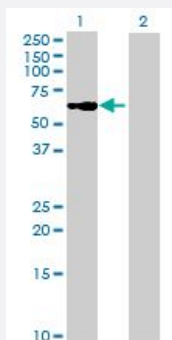
Size 100 uL

Applications



SDS-PAGE Gel

WFIKKN2 transfected lysate.



Western Blot

Lane 1: WFIKKN2 transfected lysate (63.9 KDa)

Lane 2: Non-transfected lysate.

Specification

Transfected Cell Line	293T
Plasmid	pCMV-WFIKKN2 full-length
Host	Human
Theoretical MW (kDa)	63.9
Interspecies Antigen Sequence	Mouse (92); Rat (92)

Quality Control Testing

Transient overexpression cell lysate was tested with Anti-WFIKKN2 antibody ([H00124857-B01](#)) by Western Blots.
SDS-PAGE Gel
WFIKKN2 transfected lysate.
Western Blot
Lane 1: WFIKKN2 transfected lysate (63.9 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 — WFIKKN2

Entrez GeneID[124857](#)**GeneBank Accession#**[NM_175575.4](#)**Protein Accession#**[NP_783165.1](#)**Gene Name**

WFIKKN2

Gene Alias

WFIKKNRP

Gene Description

WAP, follistatin/kazal, immunoglobulin, kunitz and netrin domain containing 2

Omim ID[610895](#)**Gene Ontology**[Hyperlink](#)**Gene Summary**

The WFIKKN1 protein contains a WAP domain, follistatin domain, immunoglobulin domain, two tandem Kunitz domains, and an NTR domain. This gene encodes a WFIKKN1-related protein which has the same domain organization as the WFIKKN1 protein. The WAP-type, follistatin type, Kunitz-type, and NTR-type protease inhibitory domains may control the action of multiple types of proteases. [provided by RefSeq]

Other Designations

WAP, FS, Ig, two KU and NTR module related protein|WFIKKN-related protein|WFIKKN2 protein|multivalent protease inhibitor protein