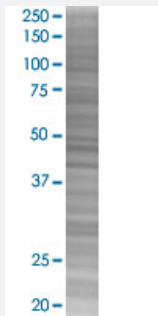


FAF1 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # H00011124-T02

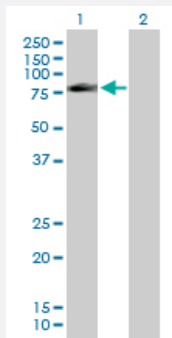
Size 100 uL

Applications



SDS-PAGE Gel

FAF1 transfected lysate.



Western Blot

Lane 1: FAF1 transfected lysate (74.00 KDa)

Lane 2: Non-transfected lysate.

Specification

Transfected Cell Line	293T
Plasmid	pCMV-FAF1 full-length
Host	Human
Theoretical MW (kDa)	74
Interspecies Antigen Sequence	Mouse (96); Rat (95)

Quality Control Testing

Transient overexpression cell lysate was tested with Anti-FAF1 antibody ([H00011124-D01P](#)) by Western Blots.
SDS-PAGE Gel
FAF1 transfected lysate.
Western Blot
Lane 1: FAF1 transfected lysate (74.00 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 — FAF1

Entrez GeneID

[11124](#)

GeneBank Accession#

[NM_007051](#)

Protein Accession#

[NP_008982.1](#)

Gene Name

FAF1

Gene Alias

CGI-03, FLJ37524, HFAF1s, UBXD12, UBXN3A, hFAF1

Gene Description

Fas (TNFRSF6) associated factor 1

Omim ID

[604460](#)

Gene Ontology

[Hyperlink](#)

Gene Summary

Interaction of Fas ligand (TNFSF6) with the FAS antigen (TNFRSF6) mediates programmed cell death, also called apoptosis, in a number of organ systems. The protein encoded by this gene binds to FAS antigen and can initiate apoptosis or enhance apoptosis initiated through FAS antigen. Initiation of apoptosis by the protein encoded by this gene requires a ubiquitin-like domain but not the FAS-binding domain. [provided by RefSeq]

Other Designations

FAS-associated factor 1|TNFRSF6-associated factor 1|UBX domain protein 3A

Disease

- [Cardiovascular Diseases](#)
- [Colitis](#)
- [Crohn Disease](#)
- [Diabetes Mellitus](#)
- [Disease Progression](#)
- [Disease Susceptibility](#)
- [Edema](#)
- [Genetic Predisposition to Disease](#)
- [Rectal Fistula](#)
- [Tobacco Use Disorder](#)