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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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DAXX 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00001616-T02

規格 : [100 uL]

List All

Specification

Transfected Cell Line: 293T

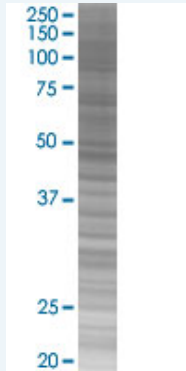
Plasmid: pCMV-DAXX full-length

Host: Human

Theoretical MW (kDa): 81.4

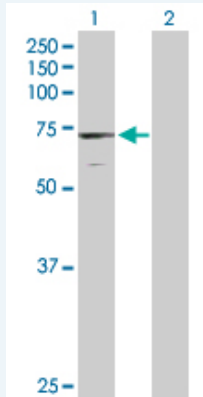
Quality Control Testing: Transient overexpression cell lysate was tested with Anti-DAXX antibody (H00001616-D01P) by Western Blots.

SDS-PAGE Gel



DAXX transfected lysate.

Western Blot



Lane 1: DAXX transfected lysate (81.40 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: [1616](#)

GeneBank [NM_001350](#)
Accession#:

Protein [NP_001341.1](#)
Accession#:

Gene Name: DAXX

Gene Alias: BING2,DAP6,EAP1,MGC126245,MGC126246

Gene Description: death-domain associated protein

Omim ID: [603186](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a multifunctional protein that resides in multiple locations in the nucleus and in the cytoplasm. It interacts with a wide variety of proteins, such as apoptosis antigen Fas, centromere protein C, and transcription factor erythroblastosis virus E26 oncogene homolog 1. In the nucleus, the encoded protein functions as a potent transcription repressor that binds to sumoylated transcription factors. Its repression can be relieved by the sequestration of this protein into promyelocytic leukemia nuclear bodies or nucleoli. This protein also associates with centromeres in G2 phase. In the cytoplasm, the encoded protein may function to regulate apoptosis. The subcellular localization and function of this protein are modulated by post-translational modifications, including sumoylation, phosphorylation and polyubiquitination. Alternative splicing results in multiple transcript variants. [provided by RefSeq]

Other Designations: CENP-C binding protein,ETS1-associated protein 1,Fas-binding protein,OTTHUMP00000029289,OTTHUMP00000029290,death-associated protein 6

Gene Pathway

[Amyotrophic lateral sclerosis \(ALS\) MAPK signaling pathway](#)

Related Disease

[Diabetes Mellitus, Type 1](#) [Disease Susceptibility](#) [Genetic Predisposition to Disease](#)
[Lupus Erythematosus, Systemic](#)