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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](https://www.linkedin.com/company/szaboscandic) 

FAU purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00002197-D01P

規格 : [100 ug]

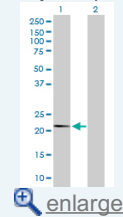
[List All](#)

Specification

Product Description:	Rabbit polyclonal antibody raised against a full-length human FAU protein.
Immunogen:	FAU (NP_001988.1, 1 a.a. ~ 133 a.a) full-length human protein.
Sequence:	MQLFVRAQELHTFEVTGQETVAQIKAHVASLEGIAPEDQVLLAGAPLED EATLGQCGVEALTTLEVAGRMLGGKVHGSLARAGKVRGQTPKVAKQE KKKKKTGRAKRRMQYNRRFVNVPTFGKKKGPNANS
Host:	Rabbit
Reactivity:	Human
Quality Control Testing:	Antibody reactive against mammalian transfected lysate.
Storage Buffer:	In 1x PBS, pH 7.4
Storage Instruction:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
MSDS:	Download
Datasheet:	Download

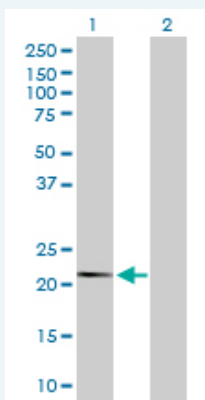
Application Image

Western Blot (Transfected lysate)



Applications

Western Blot (Transfected lysate)



Western Blot analysis of FAU expression in transfected 293T cell line ([H00002197-T02](#)) by FAU MaxPab polyclonal antibody.

Lane 1: FAU transfected lysate(14.40 KDa).
Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Information

Entrez GeneID: [2197](#)

GeneBank Accession#: [NM_001997.3](#)

Protein Accession#: [NP_001988.1](#)

Gene Name: FAU

Gene Alias: FAU1,FLJ22986,Fub1,Fubi,MNSFbeta,RPS30

Gene Description: Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed

Omim ID: [134690](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene is the cellular homolog of the fox sequence in the Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV). It encodes a fusion protein consisting of the ubiquitin-like protein fubi at the N terminus and ribosomal protein S30 at the C terminus. It has been proposed that the fusion protein is post-translationally processed to generate free fubi and free ribosomal protein S30. Fubi is a member of the ubiquitin family, and ribosomal protein S30 belongs to the S30E family of ribosomal proteins. Whereas the function of fubi is currently unknown, ribosomal protein S30 is a component of the 40S subunit of the cytoplasmic ribosome. Pseudogenes derived from this gene are present in the genome. Similar to ribosomal protein S30, ribosomal proteins S27a and L40 are synthesized as fusion proteins with ubiquitin. [provided by RefSeq]

Other Designations: 40S ribosomal protein S30,FAU-encoded ubiquitin-like protein,FBR-MuSV-associated ubiquitously expressed,Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed (fox derived),Monoclonal nonspecific suppressor factor beta,ribosomal prote

Gene Pathway

[Ribosome](#)