



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



### Lieferung & Zahlungsart

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### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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## FANCF 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00002188-T01

規格 : [ 100 uL ]

[List All](#)

### Specification

**Transfected Cell Line:** 293T

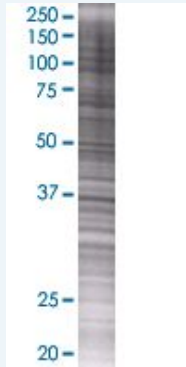
**Plasmid:** pCMV-FANCF full-length

**Host:** Human

**Theoretical MW (kDa):** 42.3

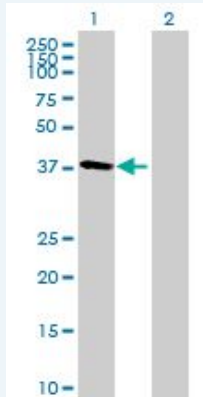
**Quality Control Testing:** Transient overexpression cell lysate was tested with Anti-FANCF antibody ([H00002188-B01](#)) by Western Blots.

#### SDS-PAGE Gel



FANCF transfected lysate.

#### Western Blot



Lane 1: FANCF transfected lysate ( 42.3 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

## Western Blot

### Gene Information

Entrez GeneID: [2188](#)

GeneBank Accession#: [NM\\_022725](#)

Protein Accession#: [NP\\_073562](#)

Gene Name: FANCF

Gene Alias: FAF,MGC126856

Gene Description: Fanconi anemia, complementation group F

Omim ID: [603467](#)

Gene Ontology: [Hyperlink](#)

**Gene Summary:** The Fanconi anemia complementation group (FANC) currently includes FANCA, FANCB, FANCC, FANCD1 (also called BRCA2), FANCD2, FANCE, FANCF, FANCG, FANCI, FANCI (also called BRIP1), FANCL, FANCM and FANCN (also called PALB2). The previously defined group FANCH is the same as FANCA. Fanconi anemia is a genetically heterogeneous recessive disorder characterized by cytogenetic instability, hypersensitivity to DNA crosslinking agents, increased chromosomal breakage, and defective DNA repair. The members of the Fanconi anemia complementation group do not share sequence similarity; they are related by their assembly into a common nuclear protein complex. This gene encodes the protein for complementation group F. [provided by RefSeq]

Other Designations: -

### Related Disease

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