



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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## BFSP1 polyclonal antibody (A01)

Catalog # : H00000631-A01

規格 : [ 50 uL ]

List All

### Specification

**Product Description:** Mouse polyclonal antibody raised against a partial recombinant BFSP1.

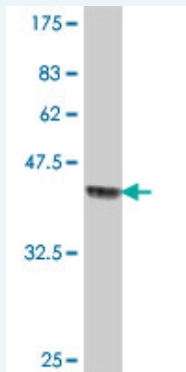
**Immunogen:** BFSP1 (NP\_001186, 567 a.a. ~ 664 a.a) partial recombinant protein with GST tag.

**Sequence:** EESRRPCAMVTPGAEEPSIPEPPKPAADQDGAEVLGTRSRSLPEKGPPK  
ALAYKTVEVVESIEKISTESIQTYEETAVIVETMIGKTKSDKKKSGEKS

**Host:** Mouse

**Reactivity:** Human

**Quality Control Testing:** Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (36.89 KDa) .

**Storage Buffer:** 50 % glycerol

**Storage Instruction:** Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

**MSDS:** [Download](#)

**Datasheet:** [Download](#)

### Applications

Western Blot (Recombinant protein)

[Protocol Download](#)

ELISA

### Gene Information

**Entrez GeneID:** [631](#)

**GeneBank Accession#:** [NM\\_001195](#)

### Application Image

Western Blot (Recombinant protein)

ELISA

**Protein** [NP\\_001186](#)

**Accession#:**

**Gene Name:** BFSP1

**Gene Alias:** CP115,CP94,FILENSIN,LIFL-H

**Gene Description:** beaded filament structural protein 1, filensin

**Omim ID:** [603307](#), [611391](#)

**Gene Ontology:** [Hyperlink](#)

**Gene Summary:** More than 99% of the vertebrate ocular lens is comprised of terminally differentiated lens fiber cells. Two lens-specific intermediate filament-like proteins, CP49 (also known as phakinin) and the protein product of this gene, filensin, are expressed only after fiber cell differentiation has begun. Both proteins are found in a structurally unique cytoskeletal element that is referred to as the beaded filament (BF). Mutations in this gene are the cause of autosomal recessive cortical juvenile-onset cataract. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]

**Other Designations:** OTTHUMP00000030329,cytoskeletal protein, 115 KD,filensin

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