

Fascin Protein

Catalogue No.:abx261416

FSCN1 is a recombinant protein.

|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Target:              | FSCN1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Expression:          | Recombinant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Tested Applications: | SDS-PAGE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Conjugation:         | Unconjugated                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Form:                | Liquid                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Purity:              | > 95% (SDS-PAGE)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| UniProt Primary AC:  | Q16658 ( <a href="#">UniProt</a> , <a href="#">ExPASy</a> )                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Gene Symbol:         | FSCN1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| GeneID:              | <a href="#">6624</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| OMIM:                | <a href="#">602689</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| HGNC:                | 11148                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| KEGG:                | hsa:6624                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Ensembl:             | ENSG00000075618                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Sequence:            | MGSSHHHHHH SSGLVPRGSH MTANGTAEAV QIQFGLINCG NKYLTAEAFG FKVNASASSL<br>KKKQIWTLEQ PPDEAGSAAV CLRSHLG RYL AADKDG NVT C EREVGPDCR FLIVAHDDGR<br>WSLQSEAHRR YFGGTEDRLS CFAQT VSPA E KWSVHIAMHP QVNIYSVTRK RYAHLSARPA<br>DEIAVDRDVP WGVDSLITLA FQDQRYSVQT ADHRFLRH DG RLVARPEPAT GYTLEFRSGK<br>VAFRDCEGRY LAPSGPSGTL KAGKATKV GK DELFALEQSC AQVVLQAANE RNVSTRQGMD<br>LSANQDEETD QETFQLEIDR DTKKCAF RTH TGKYWTLTAT GGVQSTASSK NASCYFDIEW<br>RDRRITLRAS NGKFVTSKKN GQLAASVETA GDS EFLMKL INRP IIVFRG EHGFIGCRKV<br>TGTL DANRSS YDVFQLEFND GAYNIKDSTG KYWTVGSDSA VTSSGDTPVD FFF EFC DYNK<br>VAIKVGG RYL KGDHAGVLKA SAETVDPASL WEY. |
| Activity:            | Not tested                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

# Datasheet

Version: 2.0.0

Revision date: 05 Jun 2025



**Note:**

THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only