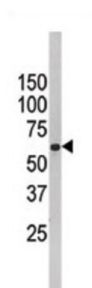


## Far Upstream Element (FUSE) Binding Protein 3 (FUBP3) Antibody

Catalogue No.: abx030817



The far upstream element-binding proteins FUBP, FUBP2, and FUBP3 comprise a family of single-strand DNA-binding proteins that possess all of the general features of more conventional transcription factors. The FUBPs each bind to a single sequence-specific strand of the far upstream element (FUSE; originally identified upstream of c-myc), and each possesses potent activation domains when fused to the GAL4 DNA-binding domain and assayed by transient transfection. These proteins have also been reported to bind RNA and participate in various steps of RNA processing, transport or catabolism.

|                               |   |
|-------------------------------|---|
| <b>Target:</b>                | Far Upstream Element (FUSE) Binding Protein 3 (FUBP3)   |
| <b>Clonality:</b>             | Polyclonal  |
| <b>Reactivity:</b>            | Human   |
| <b>Tested Applications:</b>   | ELISA, WB   |
| <b>Host:</b>                  | Rabbit  |
| <b>Recommended dilutions:</b> | WB: 1/1000. Optimal dilutions/concentrations should be determined by the end user.  |
| <b>Conjugation:</b>           | Unconjugated  |
| <b>Immunogen:</b>             | KLH-conjugated synthetic peptide between 38-67 amino acids from the N-terminal region of human FUBP3.                                   |
| <b>Isotype:</b>               | IgG   |
| <b>Form:</b>                  | Liquid  |
| <b>Purification:</b>          | Purified through a protein G column, eluted with high and low pH buffers and neutralized immediately, followed by dialysis against PBS. |
| <b>Storage:</b>               | Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.  |
| <b>UniProt Primary AC:</b>    | Q96I24 ( <a href="#">UniProt</a> , <a href="#">ExPASy</a> )   |

# Datasheet

Version: 3.0.0

Revision date: 27 May 2025



**KEGG:** hsa:8939

**String:** [9606.ENSP00000318177](#)

**Molecular Weight:** Calculated MW: 61.6 kDa

**Buffer:** PBS containing 0.09% sodium azide.

**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