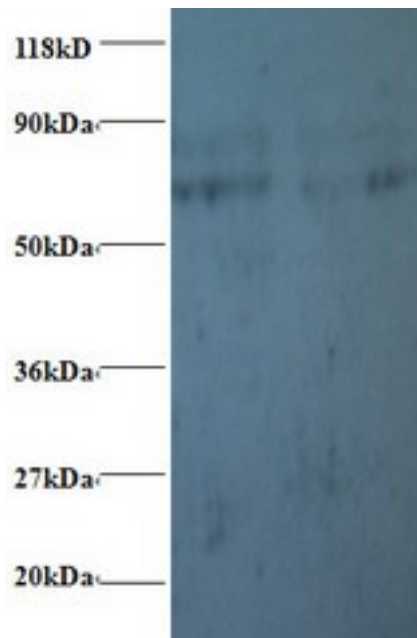


**PFDN5 / MM1 Rabbit anti-Human Polyclonal (FITC) Antibody - LS-C210858 - LSBio**

|                             |   |
|-----------------------------|---|
| <b>CatalogID:</b>           | LS-C210858  |
| <b>Target:</b>              | prefoldin subunit 5 (PFDN5)   |
| <b>Synonyms:</b>            | PFDN5 Antibody, C-Myc-binding protein Mm-1 Antibody, C-myc binding protein Antibody, MM-1 Antibody, Myc modulator 1 Antibody, Myc modulator-1 Antibody, Prefoldin 5 Antibody, MM1 Antibody, PFD5 Antibody, Prefoldin subunit 5 Antibody |
| <b>Host</b>                 | PFDN5 antibody was produced in Rabbit   |
| <b>Clonality:</b>           | Polyclonal  |
| <b>Isotype:</b>             | IgG   |
| <b>Conjugations:</b>        | Fluorescein (FITC)  |
| <b>Immunogen Species:</b>   | PFDN5 / MM1 antibody was raised against Human   |
| <b>Antigen Type:</b>        | Recombinant protein   |
| <b>Immunogen:</b>           | PFDN5 / MM1 antibody was raised against recombinant human Prefoldin subunit 5 protein.  |
| <b>Specificity:</b>         | Human PFDN5 / MM1   |
| <b>Reactivity:</b>          | Human   |
| <b>Purification:</b>        | Caprylic acid and ammonium sulfate precipitation  |
| <b>Presentation:</b>        | PBS, pH 7.4, 0.03% Proclin 300, 50% glycerol.   |
| <b>Recommended Storage:</b> | Aliquot and store at -20°C or -80°C. Avoid freeze-thaw cycles.  |
| <b>Uses:</b>                | IHC, Western blot, ELISA (Optimal dilution to be determined by the researcher)  |
| <b>Size:</b>                | 100 µg  |

**Western Blot Image:**



Western blot of Prefoldin subunit 5 antibody at 2 ug/ml. Lane 1: EC109 whole cell lysate. Lane 2: 293T whole cell lysate. Secondary: Goat polyclonal to Rabbit IgG at 1:15000 dilution. Predicted band size: 17 kDa. Observed band size: 70 kDa. Additional bands at: 80 kDa. We are unsure as to the identity of these extra bands.

**Requested From:**

Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

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