

# Polyclonal Antibody to Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides (DAPP1)

**Catalog No:** FY-AB51427

**Organism Species:** Mus musculus (Mouse)

**Application:** WB; IHC; ICC; IP.

**Alternative Names:** BAM32; B lymphocyte adapter protein Bam32; B-cell adapter molecule of 32 kDa; Dual adaptor for phosphotyrosine and 3-phosphotyrosine and 3-phosphoinositide

## PROPERTIES

|                      |   |
|----------------------|---|
| Source               | Polyclonal antibody preparation   |
| Host species         | Rabbit  |
| Cross Reactivity     | -   |
| Purification         | Antigen-specific + Protein A affinity chromatography  |
| Research Area        | Metabolic pathway;  |
| Appearance           | Liquid  |
| Size                 | 200µl;500µg/mL  |
| Formulation          | 0.01M PBS, pH7.4, containing 0.05% Proclin-300, 50% glycerol.   |
| Immunogen            | Recombinant Dual Adaptor Of Phosphotyrosine And 3-Phosphoinositides (DAPP1)   |
| Application          | Western blotting: 0.5-5µg/mL  |
|                      | Immunohistochemistry: 5-20µg/mL   |
|                      | Immunocytochemistry: 5-20µg/mL  |
| Storage instructions | Stable for 12 months. at -20°C from date of shipment.<br>Aliquot to avoid repeated freezing and thawing.<br>Store at 2-8°C for frequent use.<br>For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap.  |
| Stability Test       | The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition. |

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