

**Flotillin-1 (C) Anti-Murine Rabbit IgG Affinity Purify**

**Polyclonal Antibody**

**Cat.NO.: PA01157**

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3th Edition

**Description:**It is difficult to distinguish catch and identify Raft protein, unlike Cabeole which is the another micro domain of membrane, because the protein moves continuously on a cell membrane, and because the size and the structure of the protein are labile.

**Antigen:**Synthetic peptide of common part of C terminal of rat and mouse Flotillin-1 (SQVNHNKPLRTA)

**Form:**Lyophilized product from 1% BSA in PBS containing 0.05% NaN<sub>3</sub>

**How to use:**1.0 ml distilled water will be added to the product

**Stability:** Lyophilized product, 5 years at 2 – 8°C; Solution, 2 years at –20°C

**Dilution:**PBS (pH7.4) containing 1% BSA

**Application:**This antibody can be used for western blotting in concentration of 1?5?g/ml.

**Specificity:**Reacts with Rat, Mouse and Human Flotillin-1 (Confirmed by western blotting and Immunohistochemistry)