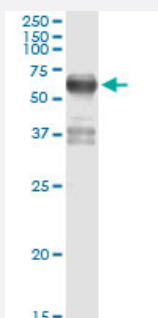


FSD1 (Human) IP-WB Antibody Pair

Catalog # H00079187-PW1

Size 1 Set

Applications



Immunoprecipitation of FSD1 transfected lysate using rabbit polyclonal anti-FSD1 and Protein A Magnetic Bead ([U0007](#)), and immunoblotted with mouse purified polyclonal anti-FSD1.

Specification

Product Description	This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot.
Reactivity	Human
Interspecies Antigen Sequence	Mouse (93)
Quality Control Testing	Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of FSD1 transfected lysate using rabbit polyclonal anti-FSD1 and Protein A Magnetic Bead (U0007), and immunoblotted with mouse purified polyclonal anti-FSD1.
Supplied Product	Antibody pair set content: 1. Antibody pair for IP: rabbit polyclonal anti-FSD1 (300 ul) 2. Antibody pair for WB: mouse purified polyclonal anti-FSD1 (50 ug)
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

Applications

- Immunoprecipitation-Western Blot

[Protocol Download](#)

Gene Info — FSD1

Entrez GeneID [79187](#)

Gene Name FSD1

Gene Alias GLFND, MGC3213, MIR1

Gene Description fibronectin type III and SPRY domain containing 1

Omim ID [609828](#)

Gene Ontology [Hyperlink](#)

Gene Summary This gene encodes a centrosome associated protein that is characterized by an N-terminal coiled-coil region downstream of B-box (BBC) domain, a central fibronectin type III domain, and a C-terminal repeats in splA and RyR (SPRY) domain. The encoded protein associates with a subset of microtubules and may be involved in the stability and organization of microtubules during cytokinesis. [provided by RefSeq]

Other Designations fibronectin type 3 and SPRY (splA, ryanodine) domain containing (with coiled-coil motif) 1|fibronectin type 3 and SPRY domain containing 1|fibronectin type 3 and SPRY domain-containing protein