

## DAAM2 Mouse mAb

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Reactivity Human, Mouse, Rat  Applications WB  Gene Name DAAM2 KIAA0381  Protein Name Disheveled-associated activator of morphogenesis 2  Immunogen Synthesized peptide derived from human DAAM2  Specificity This antibody detects endogenous levels of DAAM2 at Human, Mouse  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 123kD  Cell Pathway Key regulator of the Wnt signaling pathway, which is required for various processes during development, such as dorsal patterning, determination of leftrights ymmetry or myelination in the central nervous system. Acts downstream of Wnt Ilgands and upstream of beta-catenin (CTNNB1). Required for canonical Wnt signaling pathway during patterning in the dorsal spiral cord by promoting the aggregation of Disheveled (DvI) complexes, thereby clustering and formation of Wnt receptor signalosomes and potentiating Wnt activity. During dorsal patterning of the spinal cord, inhibits oligodendrocytes differentiation via interaction of PIFX2 in the developing gut and is required for leftright asymmetry within and forsal mesentery: affects mesenchymal condensation by lengthening cadherin-based junctions through WnTSA and non-canonical Wnt signaling, inducing polarized condensation in the left dorsal mesentery necessary to initiate gut rotation. Together with DAAM1, required for myocardial maturation and sarcomere assembly. Is a regulator of actin nucleation and elongation, filopodia formation and podocyte migration. Cell junction, gap junction.	Catalog No	YP-mAb-18813
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matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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	Expressed in most tissues examined. Expressed in kidney glomeruli (PubMed:33232676).	