



## Frizzled-9 Monoclonal Antibody

FZD9. AA range:542-591  Specificity Frizzled-9 Monoclonal Antibod Formulation Liquid in PBS containing 50% Source Monoclonal, Mouse,IgG  Purification The antibody was affinity-puri affinity-chromatography using Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms FZD9; FZD3; Frizzled-9; Fz-9  Observed Band 64kD  Cell Pathway Cell membrane; Multi-pass m membrane leading to phosphicell membrane. Tissue Specificity Expressed predominantly in a kidney. Moderately expressed and stomach. Detected in feta cells (PubMed:27509850).  Function caution:Has been first describ litterature.,domain:Lys-Thr-X-Wnt/beta-catenin signaling pawith Wnt ligands.,function:Recare coupled to the beta-caten activation of disheveled protein	
Reactivity  Applications  WB  Gene Name  FZD9  Protein Name  Frizzled-9  Immunogen  The antiserum was produced FZD9. AA range:542-591  Specificity  Frizzled-9 Monoclonal Antibody  Formulation  Liquid in PBS containing 50%  Source  Monoclonal, Mouse, IgG  Purification  The antibody was affinity-purity affinity-chromatography using Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  FZD9; FZD3; Frizzled-9; Fz-9  Observed Band  64kD  Cell Pathway  Cell membrane ; Multi-pass membrane leading to phosphocell membrane.  Tissue Specificity  Expressed predominantly in a kidney. Moderately expressed and stomach. Detected in fetacells (PubMed:27509850).  Function  Caution:Has been first describ litterature, domain:Lys-Thr-X-Wht/beta-catenin signaling pa with Wnt ligands, function:Retare coupled to the beta-caten activation of disheveled proteins.	
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Immunogen       The antiserum was produced FZD9. AA range:542-591         Specificity       Frizzled-9 Monoclonal Antibod         Formulation       Liquid in PBS containing 50%         Source       Monoclonal, Mouse, IgG         Purification       The antibody was affinity-puring affinity-chromatography using	
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Formulation  Liquid in PBS containing 50%  Source  Monoclonal, Mouse,IgG  Purification  The antibody was affinity-purity affinity-chromatography using UB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  FZD9; FZD3; Frizzled-9; Fz-9  Observed Band  64kD  Cell Pathway  Cell membrane; Multi-pass membrane leading to phosphicell membrane.  Tissue Specificity  Expressed predominantly in a kidney. Moderately expressed and stomach. Detected in fetacells (PubMed:27509850).  Function  caution:Has been first describ litterature.,domain:Lys-Thr-X-Wnt/beta-catenin signaling pawith Wnt ligands.,function:Recare coupled to the beta-caten activation of disheveled protein activation of disheveled protein activation of disheveled protein affinity affinity.	d against synthesized peptide derived from human
Source       Monoclonal, Mouse,IgG         Purification       The antibody was affinity-puring affinity-chromatography using the substitution of the substitution of the substitution of disheveled protein affinity was affinity-puring affinity-chromatography using the substitution of disheveled protein affinity-puring affi	ody detects endogenous levels of Frizzled-9 protein.
Purification  The antibody was affinity-purification  Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  FZD9; FZD3; Frizzled-9; Fz-9  Observed Band  64kD  Cell Pathway  Cell membrane; Multi-pass membrane leading to phosphocell membrane.  Tissue Specificity  Expressed predominantly in a kidney. Moderately expressed and stomach. Detected in feta cells (PubMed:27509850).  Function  caution:Has been first describ litterature.,domain:Lys-Thr-X-Wnt/beta-catenin signaling per with Wnt ligands.,function: Rever are coupled to the beta-caten activation of disheveled protein	% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms FZD9; FZD3; Frizzled-9; Fz-9  Observed Band 64kD  Cell Pathway Cell membrane; Multi-pass membrane leading to phosphocell membrane.  Tissue Specificity Expressed predominantly in a kidney. Moderately expressed and stomach. Detected in feta cells (PubMed:27509850).  Function caution:Has been first describ litterature.,domain:Lys-Thr-X-Wnt/beta-catenin signaling pa with Wnt ligands.,function:Revare coupled to the beta-caten activation of disheveled proteins.	
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litterature.,domain:Lys-Thr-X- Wnt/beta-catenin signaling pa with Wnt ligands.,function:Red are coupled to the beta-caten activation of disheveled prote	adult and fetal brain, testis, eye, skeletal muscle and d in pancreas, thyroid, adrenal cortex, small intestine al liver and kidney. Expressed in neural progenitor
signaling pathway involving P	-X-X-Trp motif is involved in the activation of the athway.,domain:The FZ domain is involved in binding eceptor for Wnt proteins. Most of frizzled receptors nin canonical signaling pathway, which leads to the eins, inhibition of GSK-3 kinase, nuclear and activation of Wnt target genes. A second PKC and calcium fluxes has been seen for some

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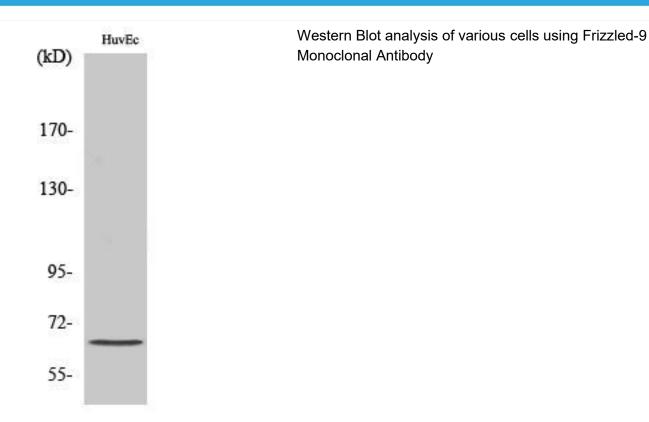


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	family members, but it is not yet clear if it represents a distinct pathway or if it can be integrated in the canonical pathway, as PKC seems to be required for Wnt-mediated inactivation of GSK-3 kinase. Both pathways seem to involve interactions with G-proteins. May be involved in transduction and intercellular t
Background	frizzled class receptor 9(FZD9) Homo sapiens Members of the 'frizzled' gene family encode 7-transmembrane domain proteins that are receptors for Wnt signaling proteins. The FZD9 gene is located within the Williams syndrome common deletion region of chromosome 7, and heterozygous deletion of the FZD9 gene may contribute to the Williams syndrome phenotype. FZD9 is expressed predominantly in brain, testis, eye, skeletal muscle, and kidney. [provided by RefSeq, Jul 2008],
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.

## **Products Images**



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