

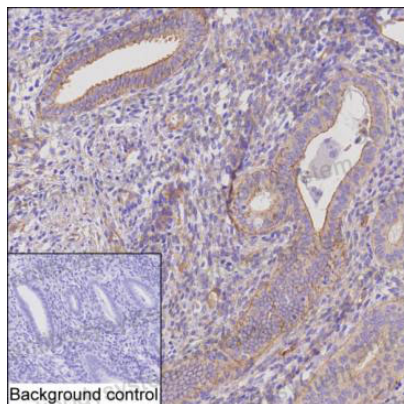
# Anti-ENAH Antibody (R4C59)

## Summary

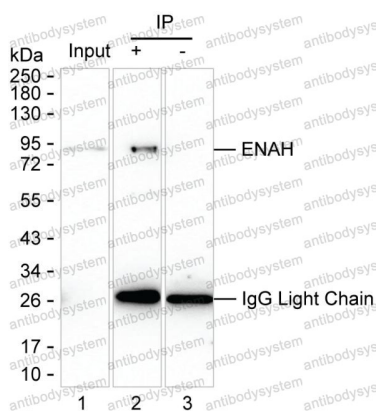
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<b>Catalog No.</b>	RHP03401
<b>Clone ID</b>	R4C59
<b>Host species</b>	Mouse
<b>Tested applications</b>	IHC: 1:100-1:200, IP: 1:100-1:200, WB: 1:500-1:1000
<b>Species reactivity</b>	Human
<b>Form</b>	Liquid
<b>Storage buffer</b>	0.01M PBS, pH 7.4, 0.05% Sodium Azide.
<b>Concentration</b>	1 mg/ml
<b>Purity</b>	>95% as determined by SDS-PAGE.
<b>Clonality</b>	Monoclonal
<b>Isotype</b>	IgG1
<b>Applications</b>	IHC, IP, WB
<b>Target</b>	ENAH, MENA, Protein enabled homolog
<b>Purification</b>	Protein A/G purified from cell culture supernatant.
<b>Endotoxin level</b>	Please contact with the lab for this information.
<b>Accession</b>	Q8N8S7
<b>Stability and Storage</b>	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.
<b>Note</b>	For research use only.

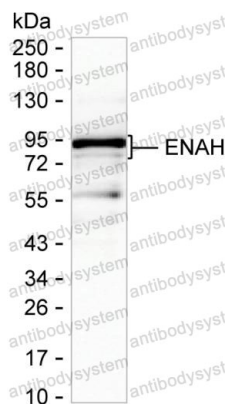
## Data Image



Immunohistochemical



Immunoprecipitation



Western blot

IHC-P analysis of endometrium tissue by ENAH antibody (RHP03401). IHC-P was performed using sections of the formalin-fixed paraffin-embedded endometrium tissue; Result: Glandular cells, vascular endothelial cell and smooth muscle cell are positively stained at the cytoplasm and cell membrane (Only positively stained glandular cells and vascular endothelial cell are shown here).

Lane 1: U-2 OS lysate ; Lane 2: ENAH immunoprecipitated from U-2 OS lysate by RHP03401; Lane 3: The same as Lane 2 but use IgG isotype control antibody ; Result: RHP03401 can immunoprecipitate ENAH;

Western blot analysis using ENAH mouse mAb against U-2 OS lysate