

# Anti-RanBP9 [R04-4P4] Monoclonal Antibody

AGMB00365

## Description

---

This Anti-RanBP9 [R04-4P4] Monoclonal Antibody is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

## Product Information

---

**SKU:** AGMB00365

**Contents:** 20µl, 50µl, 100µl  
Bradford Reagent: 1 vial (2ml)

**Synonyms:** B cell antigen receptor Ig beta associated protein 1, BPM 90, BPM L, BPM-L, BPM90, BPML, IBAP 1, Imp 9, Importin 9, Novel centrosomal protein RanBPM, RAN binding protein 9, Ran binding protein centrosomal, Ran Binding Protein in the Microtubule organizing center, Ran binding protein M, Ran BP9, Ran-binding protein 9, Ran-binding protein M, RANB9\_HUMAN, RanBP 7, RANBP 9, RanBP7, RanBP9, RanBPM.

**Applications:** **WB** **ICC/IF**

**Research Area:** Cell Biology

**Form:** Liquid

## Antibody Data

---

**Reactivity:** Human, Mouse, Rat

**Clone:** R04-4P4

**Clonality:** Monoclonal Antibody

**SwissProt ID:** Q96S59

### Manufacturers Statement

This final kit system is assembled and quality-released by Assay Genie Limited.

**Immunogen:** A synthesized peptide derived from human RanBP9

**Gene ID:** 10048

**Gene Name:** RANBP9

**Host Species:** Rabbit

**Isotype:** IgG

**Purification:** Affinity Purified

**Conjugated:** Unconjugated

**Modification:** Unmodified

**Molecular Weight:** Calculated MW: 78 kDa, Observed MW: 91 kDa

## Preparation & Storage

---

**Storage:** Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.  
Store Bradford Reagent at Room Temperature for 1 Year.

**Storage Buffer:** Liquid in 10mM PBS, pH 7.4, 150mM sodium chloride, 0.05% BSA, 0.02% sodium azide and 50% glycerol.

<b>Antibody Dilution Ratio:</b>	<b>Application</b>	<b>Antibody Dilution Ratio</b>
	WB	1:500-1:1000
	IF	1:50-1:200

**Protein Quantification (Optional):** To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol.