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# RAP1A + RAP1B Rabbit Recombinant Antibody (84-471)

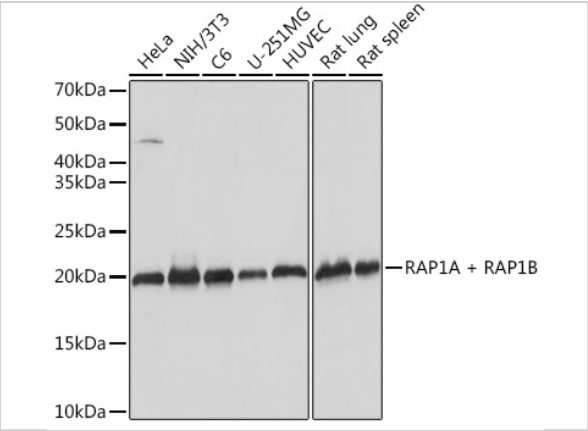
**CATALOG NUMBER: 84-471**

## Specifications

| | |
|---|---|
| **Host Species** | Rabbit |
| **Species Reactivity** | Human, Mouse, Rat |
| **Immunogen** | Synthetic peptide. This information is considered to be commercially sensitive. |
| **Conjugate** | Unconjugated |
| **Tested Applications** | ELISA, IF/ICC, WB |
| **User Note** | Optimal dilutions for each application to be determined by the researcher. |
| **Predicted Molecular Weight** | 21kDa |

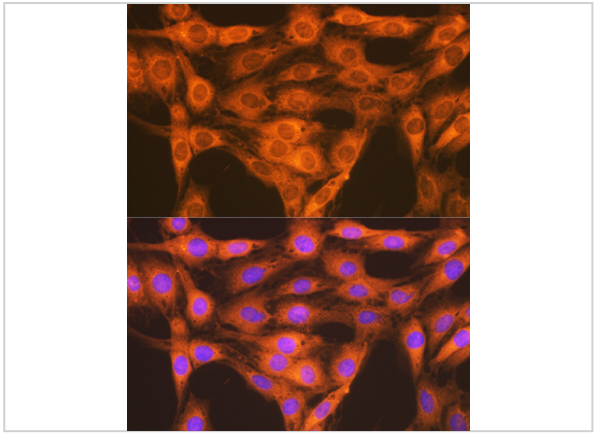
## Properties

| | |
|---|---|
| **Purification** | Affinity purification |
| **Clonality** | Monoclonal |
| **Isotype** | IgG |
| **Physical State** | Liquid |
| **Buffer** | Buffer: PBS with 0.02% sodium azide,0.05% BSA,50% glycerol,pH7.3. |
| **Concentration** | Batch dependent |
| **Storage Conditions** | Store at -20°C. Avoid freeze / thaw cycles. |



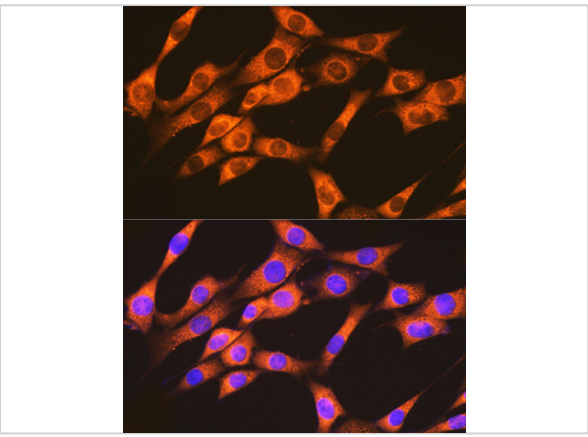

## ARC1719_WB_01_84-471

Western blot analysis of various lysates using RAP1A + RAP1B Rabbit mAb at 1:1000 dilution. | Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) at 1:10000 dilution. | Lysates/proteins: ...



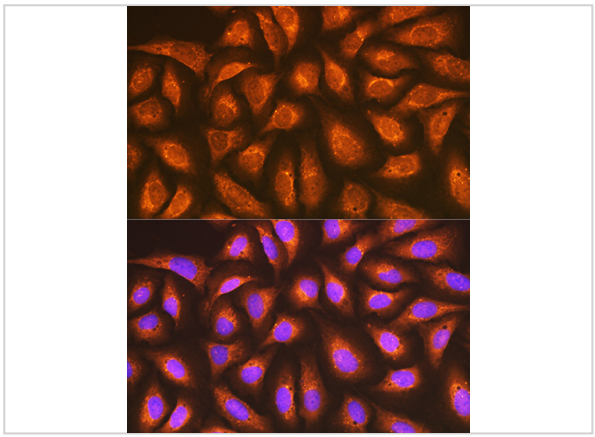
## ARC1719_IF_01_84-471

Immunofluorescence analysis of C6 cells using RAP1A + RAP1B Rabbit mAb at dilution of 1:100 (40x lens). Secondary antibody: Cy3-conjugated Goat anti-Rabbit IgG (H+L) at 1:500 dilution. Blue: DAPI f...



## ARC1719_IF_02_84-471

Immunofluorescence analysis of NIH-3T3 cells using RAP1A + RAP1B Rabbit mAb at dilution of 1:100 (40x lens). Secondary antibody: Cy3-conjugated Goat anti-Rabbit IgG (H+L) at 1:500 dilution. Blue: D...



## ARC1719_IF_03_84-471

Immunofluorescence analysis of U-2 OS cells using RAP1A + RAP1B Rabbit mAb at dilution of 1:100 (40x lens). Secondary antibody: Cy3-conjugated Goat anti-Rabbit IgG (H+L) at 1:500 dilution. Blue: DA...

# Disclaimer

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|---|---|
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