

**Mafa antibody - middle region**  
**Rabbit Polyclonal Antibody**  
**Catalog # AI11278****Specification**

---

**Mafa antibody - middle region - Product Information**

|                   |                                                       |
|-------------------|-------------------------------------------------------|
| Application       | WB                                                    |
| Primary Accession | <a href="#">Q8°CF90</a>                               |
| Other Accession   | <a href="#">NM_194350</a> , <a href="#">NP_919331</a> |
| Reactivity        | Mouse, Rat, Bovine                                    |
| Predicted         | Mouse, Rat                                            |
| Host              | Rabbit                                                |
| Clonality         | Polyclonal                                            |
| Calculated MW     | 37kDa KDa                                             |

**Mafa antibody - middle region - Additional Information**

Alias Symbol **RIPE3b1**

**Format**

Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.

**Reconstitution & Storage**

Add 50 ul of distilled water. Final anti-Mafa antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.

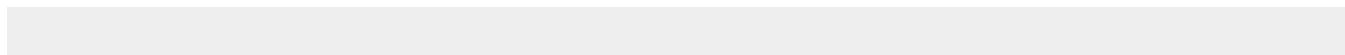
**Precautions**

Mafa antibody - middle region is for research use only and not for use in diagnostic or therapeutic procedures.

**Mafa antibody - middle region - Protein Information****Mafa antibody - middle region - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

**Mafa antibody - middle region - Images**



90 kDa\_\_  
65 kDa\_\_  
40 kDa\_\_  
29 kDa\_\_  
22 kDa\_\_

WB Suggested Anti-Mafa Antibody Titration: 0.2-1  $\mu$ g/ml  
Positive Control: Mouse Kidney