

## Negative Control for Rabbit IgG Ab-1

### Rabbit Polyclonal Antibody

Cat. #NC-100-P0, -P1, or -P (0.1ml, 0.5ml, or 1.0ml at 1.0mg/ml) (Purified Ab with BSA and Azide)

Cat. #NC-100-P1ABX or -PABX (0.5ml or 1.0ml at 1.0 mg/ml) (Purified Ab without BSA and Azide)

Cat. #NC-100-R7 (7.0ml) (Ready-to-Use for Immunohistochemical Staining)

Please note this data sheet has been changed effective December 6, 2011

**Comments:** This IgG was purified from serum collected from a rabbit prior to immunization. It does not react with any antigen of human or animal cells. The serum was purified under the same experimental conditions as for the other rabbit polyclonal antibodies of NeoMarkers. In order to serve as a true negative control, this IgG should be used under the identical conditions and at the same concentration as NeoMarkers' other purified rabbit polyclonal IgG antibodies.

#### **Applications:**

Negative control for:

- Flow Cytometry
- ELISA
- Gel Supershift
- Immunofluorescence
- Immunoprecipitation
- Western Blotting
- Immunohistology (Frozen and formalin/paraffin)

#### **Supplied As:**

1mg/ml of IgG purified from rabbit serum by Protein A chromatography and prepared in 10mM PBS, pH 7.4, with 0.2% BSA and 0.09% sodium azide. Also available without BSA and azide at 1mg/ml,

or

Prediluted antibody which is ready-to-use for staining of formalin-fixed, paraffin-embedded tissues.

#### **Storage and Stability:**

Ab with sodium azide is stable for 24 months when stored at 2-8°C. Antibody WITHOUT sodium azide is stable for 36 months when stored at below 0°C.

#### **Limitations and Warranty:**

Our products are intended FOR RESEARCH USE ONLY and are not approved for clinical diagnosis, drug use or therapeutic procedures. No products are to be construed as a recommendation for use in violation of any patents. NeoMarkers makes no representations, warranties or assurances as to the accuracy or completeness of information provided on our data sheets and website. Our warranty is limited to the price paid for the product. NeoMarkers is not liable for any property damage, personal injury, time or effort or economic loss caused by our products.

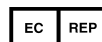
#### **Material Safety Data:**

This product is not licensed or approved for administration to humans or to animals other than the experimental animals. Standard Laboratory Practices should be followed when handling this material. The chemical, physical, and toxicological properties of this material have not been thoroughly investigated. Appropriate measures should be taken to avoid skin and eye contact, inhalation, and ingestion. The material contains 0.09% sodium azide as a preservative. Although the quantity of azide is very small, appropriate care should be taken when handling this material as indicated above. The National Institute of Occupational Safety and Health has issued a bulletin citing the potential explosion hazard due to the reaction of sodium azide with copper, lead, brass, or solder in the plumbing systems. Sodium azide forms hydrazoic acid in acidic conditions and should be discarded in a large volume of running water to avoid deposits forming in metal drainage pipes.

**For Research Use Only**



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