

## **Rabbit anti-Bombesin Polyclonal Antibody**

**Catalog No.:** PS089

**Quantity:** 0.25 ml

### **Specificity**

This Bombesin antibody can be used for the study of endocrine differentiation in tumors of the respiratory tract. Antigen localization: Cytoplasm. Immunogen: synthetic frog bombesin conjugated to bovine Thyroglobulin. Cross-reactive with human, rat and mouse bombesin.

### **Use**

Detection of Bombesin by immunohistochemistry. This antibody can be used for the study of endocrine differentiation in tumors of the respiratory tract.

### **Instructions for use**

This antibody is suitable for frozen sections and paraffin embedded tissues without proteolytic treatment. Advised working dilution: 1:50. Dilution buffer: 0.15 M PBS with 1% Ovalbumin and 0.09% sodium azide. Optimal dilution should be tested by serial dilution. Recommended for positive control: Gut (periph. nerv.) fetal lung.

### **Presentation**

0.25 ml liquid antiserum.

**FOR RESEARCH USE ONLY, NOT FOR DRUG, DIAGNOSTIC OR OTHER USE.**



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