

For Research Use Only.  
Not For Use In Diagnostics.

# Multi-rAb™ Enhanced Anti-Rabbit/Mouse Universal Secondary System Plus



Catalog Number: **RGAU015**

## Information

### Catalog Number:

**RGAU015**

### Host:

**Goat**

### Applications:

**IHC**

### Reactivity:

**Rabbit, Mouse**

### Physical State:

**Liquid**

### Conjugation:

**Polymer HRP**

## Recommended Dilutions

**Ready to use**

## Safety Notes

### 注意:

1. 本产品主要适用于机染，手工染色可能会有较强背景。
2. 采购前请先联系客服。
3. 临床诊断版本请联系我们。

## Storage

### Storage:

**Store at 2-8°C. Stable for one year after shipment.**

### Storage Buffer:

**TBST+10 mg/mL BSA+1 mg/mL gelatin + 0.1% proclin300**

**Aliquoting is unnecessary for -20°C storage**

## Purity

**Protein G purification**

## Usage

### 使用方法:

1. 一抗反应结束后，用洗涤液洗涤，向切片上滴加本产品中的A组份，室温反应10-20分钟；
2. 反应结束后用洗涤液洗涤，向切片上滴加本产品中的B组份，室温反应10-20分钟；
3. 反应结束后用洗涤液洗涤即可加底物显色。

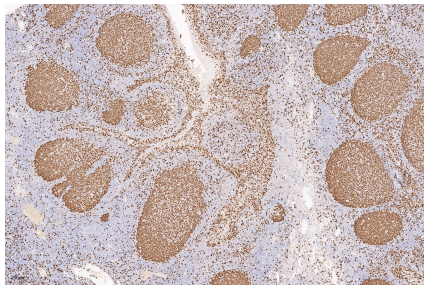
For technical support and original validation data for this product please contact:

T: 4006900926

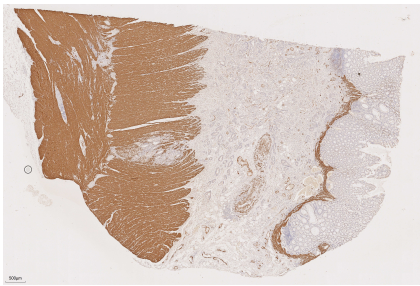
E: [Proteintech-CN@ptglab.com](mailto:Proteintech-CN@ptglab.com) W: [ptgcn.com](http://ptgcn.com)

**This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.**

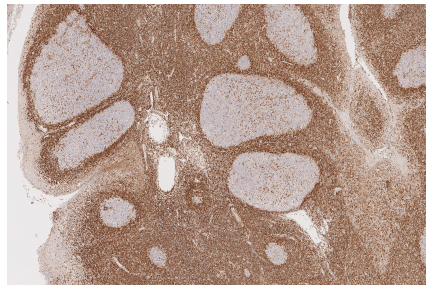
## Selected Validation Data



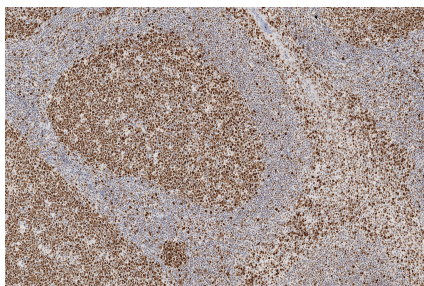
Immunohistochemical analysis of paraffin-embedded human tonsillitis tissue slide using 84192-4-RR (Ki67 rabbit recombinant antibody) at dilution of 1:8000. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Enhanced Anti-Rabbit/Mouse Universal Secondary System Plus RGAU015 was used for detection.



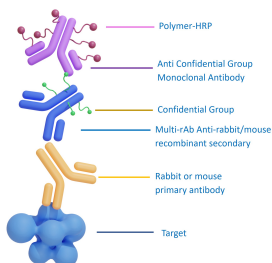
Immunohistochemical analysis of paraffin-embedded human rectal cancer tissue slide using 67793-1-Ig (Desmin mouse monoclonal antibody) at dilution of 1:2000. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Enhanced Anti-Rabbit/Mouse Universal Secondary System Plus RGAU015 was used for detection.



Immunohistochemical analysis of paraffin-embedded human tonsillitis tissue slide using 60178-1-Ig (BCL2 antibody) at dilution of 1:10000. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Enhanced Anti-Rabbit/Mouse Universal Secondary System Plus RGAU015 was used for detection.



Immunohistochemical analysis of paraffin-embedded human tonsillitis tissue slide using 66172-2-Ig (MSH6 antibody) at dilution of 1:10000. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Enhanced Anti-Rabbit/Mouse Universal Secondary System Plus RGAU015 was used for detection.



Detection principle of Multi-rAb™ Enhanced Anti-Rabbit/Mouse Universal Secondary System Plus (RGAU015). The system is an ultra sensitive system based on recombinant secondary and polymer HRP techniques, allowing 200-300 HRP molecules been brought to one primary antibody.