

For Research Use Only.  
Not For Use In Diagnostics.

# Multi-rAb™ Polymer HRP-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)



Catalog Number: **RGAM011**

## Information

Catalog Number:

RGAM011

Host:

Goat

Applications:

IHC

Reactivity:

Mouse

Physical State:

Liquid

Conjugation:

Polymer HRP

Clonality:

Multiclonal recombinant

## Recommended Dilutions

Ready to use

## Safety Notes

This product is for research use only, not for diagnostic or therapeutic use.

## 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

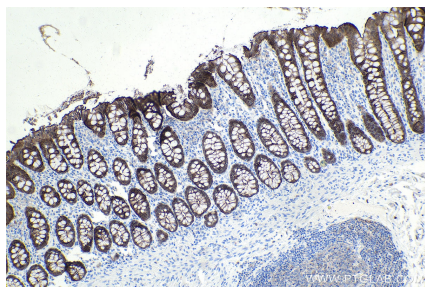
For technical support and original validation data for this product please contact:

T: 1 (888) 4PTGLAB  
(1-888-478-4522)  
(toll free in USA),  
or 1(312) 455-8498  
(outside USA)

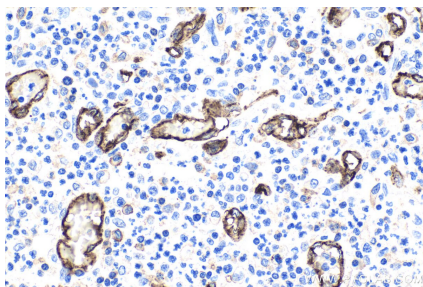
E : [proteintech@ptglab.com](mailto:proteintech@ptglab.com)  
W: [ptglab.com](http://ptglab.com)

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

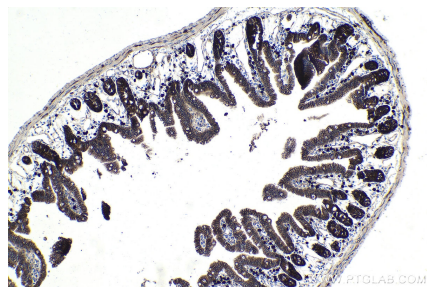
## Selected Validation Data



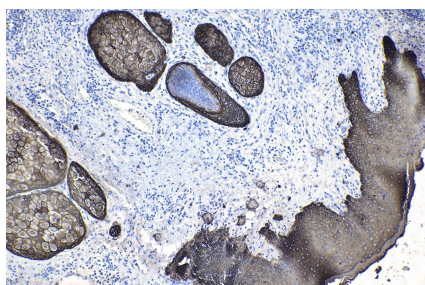
Immunohistochemical analysis of paraffin-embedded human colon tissue slide using 66096-1-Ig (Villin antibody) at dilution of 1:5000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-Mouse Recombinant secondary antibody RGAM011 was used for detection.



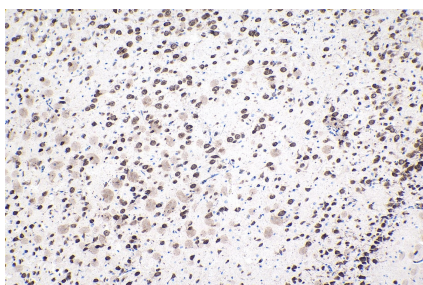
Immunohistochemical analysis of paraffin-embedded human colon cancer tissue slide using 66065-2-Ig (CD31 mouse monoclonal antibody) at dilution of 1:10000. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-mouse Recombinant secondary antibody RGAM011 was used for detection.



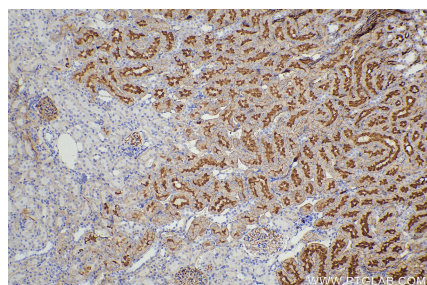
Immunohistochemical analysis of paraffin-embedded human colon cancer tissue slide using 66379-1-Ig (Beta Catenin mouse monoclonal antibody) at dilution of 1:20000. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-mouse Recombinant secondary antibody RGAM011 was used for detection.



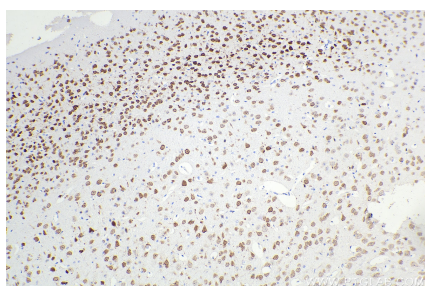
Immunohistochemical analysis of paraffin-embedded human skin cancer tissue slide using commercial IVD grade pan-CK mouse monoclonal antibody. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-mouse Recombinant secondary antibody RGAM011 was used for detection.



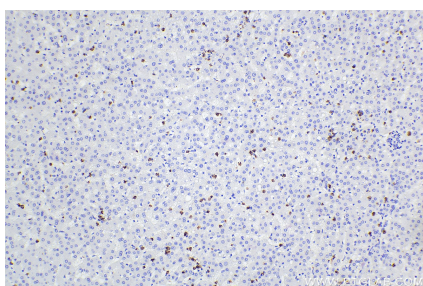
Immunohistochemical analysis of paraffin-embedded rat brain tissue slide using other vendor's NeuN mouse monoclonal antibody. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-mouse Recombinant secondary antibody RGAM011 was used for detection.



Immunohistochemical analysis of paraffin-embedded rat kidney tissue slide using 67479-1-Ig (SLC22A7 antibody) at dilution of 1:2000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-Mouse Recombinant secondary antibody RGAM011 was used for detection. The staining was performed on Celnovte's CNT360-M1 autostainer.



Immunohistochemical analysis of paraffin-embedded mouse brain tissue slide using 66836-1-Ig (NeuN antibody) at dilution of 1:5000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-Mouse Recombinant secondary antibody RGAM011 was used for detection. The staining was performed on Celnovte's CNT360-M1 autostainer.



Immunohistochemical analysis of paraffin-embedded human liver tissue slide using 66177-1-Ig (MPO antibody) at dilution of 1:5000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb™ Polymer HRP-Goat anti-Mouse Recombinant secondary antibody RGAM011 was used for detection. The staining was performed on Celnovte's CNT360-M1 autostainer.