

Product Datasheet

Multi-rAb Polymer HRP-Goat Mouse Recombinant Secondary Antibody (H+L) (orb2302688)

Catalog Number	orb2302688
Category	Antibodies
Description	This Multi-rAb antibody targets Mouse IgG (H+L) in IHC. It can bind to all mouse IgG isotypes, mouse IgM and IgA as well as rat IgG. It shows minimal reactivity for rabbit, human, pig and bovine IgGs.
Clonality	Recombinant
Species/Host	Goat
Conjugation	HRP
Reactivity	Mouse
Form/Appearance	Liquid
Concentration	Ready to use
Buffer/Preservatives	TBST+10 mg/mL rAlbumin+1 mg/mL gelatin + 0.1% proclin300
Purity	Protein G purification
Tested applications	IHC
Dilution range	Ready to use
Antibody Type	Recombinant Antibody
Storage	Store at 2-8°C. Stable for one year after shipment.
Note	For research use only

Biorbyt Ltd.

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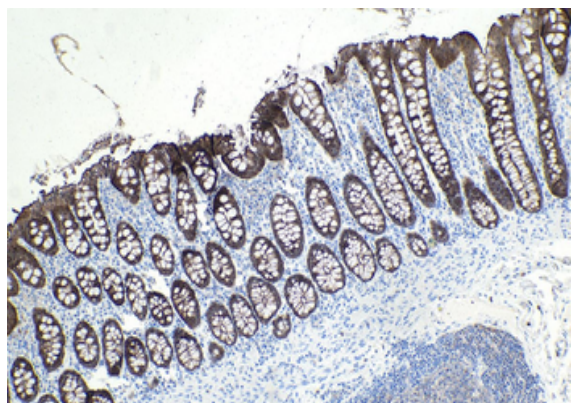
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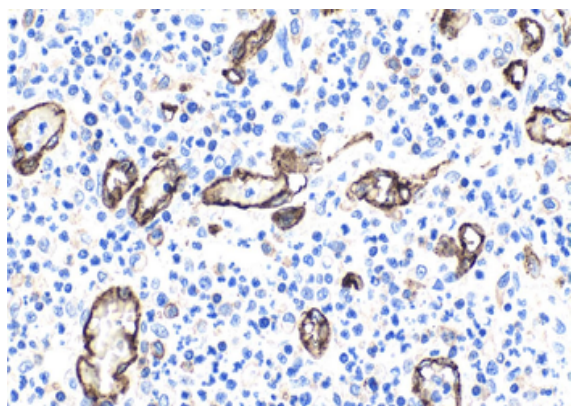
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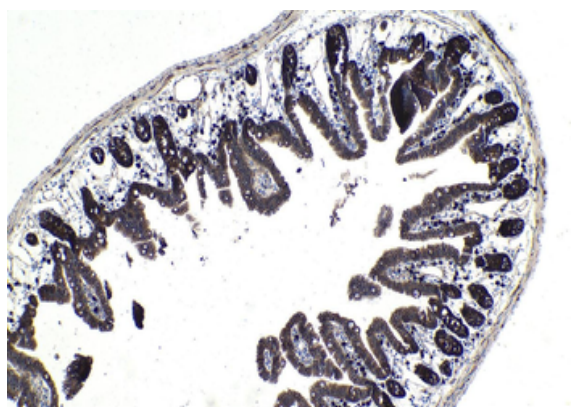
Expiration Date 12 months from date of receipt.



Immunohistochemical analysis of paraffin-embedded human colon tissue slide using (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 orb2302688 was used for detection.



Immunohistochemical analysis of paraffin-embedded human colon cancer tissue slide using (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 orb2302688 was used for detection.



Immunohistochemical analysis of paraffin-embedded human colon cancer tissue slide using (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 orb2302688 was used for detection.

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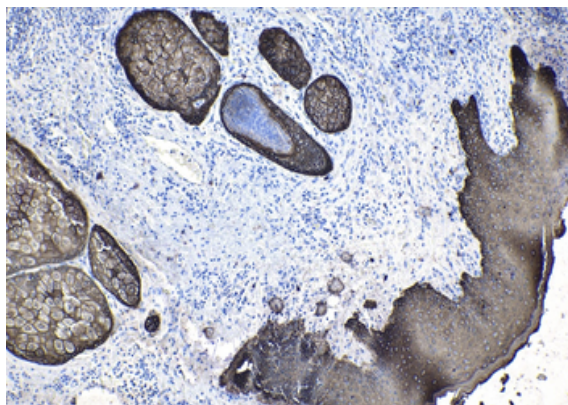
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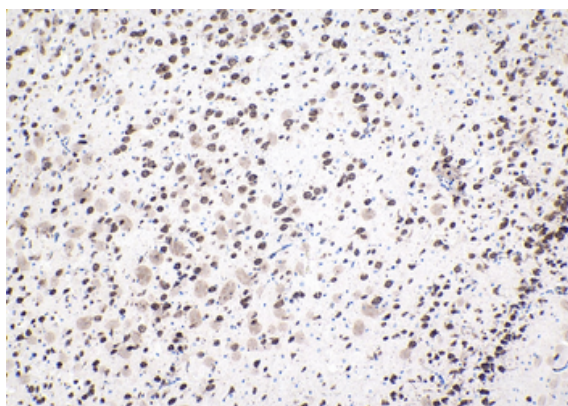
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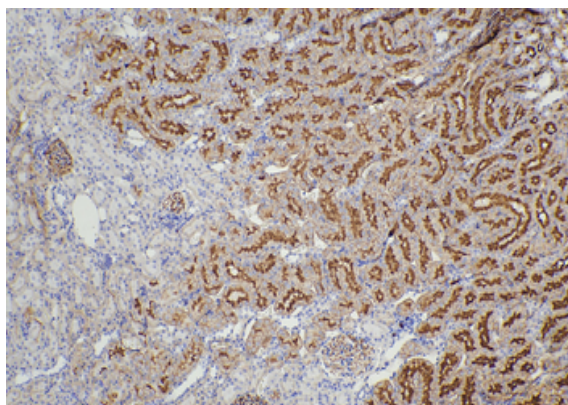
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Immunohistochemical analysis of paraffin-embedded human skin cancer tissue slide using commercial IVD grade pan-CK mouse monoclonal antibody. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb Polymer HRP-Goat anti-mouse Recombinant secondary antibody orb2302688 was used for detection.



Immunohistochemical analysis of paraffin-embedded rat brain tissue slide. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb Polymer HRP-Goat anti-mouse Recombinant secondary antibody orb2302688 was used for detection.



Immunohistochemical analysis of paraffin-embedded rat kidney tissue slide using (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 orb2302688 was used for detection. The staining was performed on Celnovte's CNT360-M1 autostainer.

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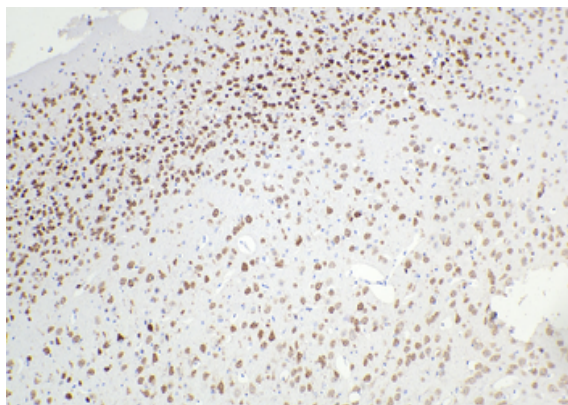
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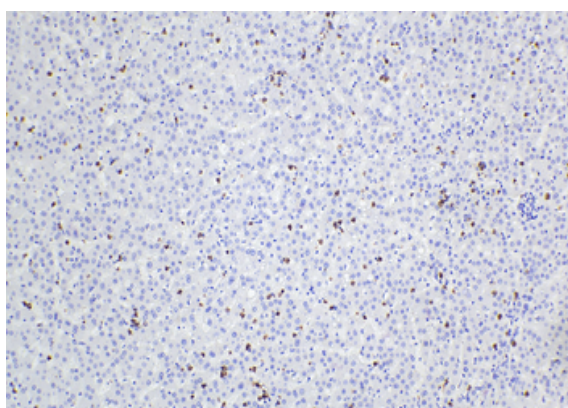
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Immunohistochemical analysis of paraffin-embedded mouse brain tissue slide using (NeuN antibody) at dilution of 1:5000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Multi-rAb Polymer HRP-Goat anti-Mouse Recombinant secondary antibody orb2302688 was used for detection. The staining was performed on Celnovte's CNT360-M1 autostainer.



Immunohistochemical analysis of paraffin-embedded human liver tissue slide using (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 orb2302688 was used for detection. The staining was performed on Celnovte's CNT360-M1 autostainer.

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