



CHAMOT

喬默生物技術(上海)有限公司
CHAMOT BIOTECHNOLOGY CO. LTD.

抗 体 ANTIBODY

Chamot Biotechnology高质量的标记二抗（酶标/荧光标记）和未标记二抗，可用于一抗的显色、化学发光或者荧光检测，在蛋白免疫印迹、免疫组化和免疫荧光实验中表现优异。标签抗体针对特定的表位有多种选择，适于通用检测方法。

特/点

严格质控

- GMP标准
- 临床前级别应用

多用途验证

- WB/IHC/IP质检
- 大量高水平文献引用

高性价比

- 经济型抗体
- 稀释比可进一步优化

部分引用文献

Macrophage migration inhibitory factor is critical for dengue NS1-induced endothelial glycocalyx degradation and hyperpermeability.

PLoS Pathog. 2018 Apr 27;14(4):e1007033.

Dengue Virus Nonstructural Protein 1 Induces Vascular Leakage through Macrophage Migration Inhibitory Factor and Autophagy.

PLoS Negl Trop Dis. 2016 Jul 13;10(7):e0004828.

Anti-allergic potential of Typhonium blumei: Inhibition of degranulation via suppression of PI3K/PLC γ 2 phosphorylation and calcium influx.

Phytomedicine. 2016 Dec 15;23(14):1706-1715.

MORE...

一抗/标签抗体

品号	品名	规格	
CM001-0.1A1 CM001-0.5A1 CM001-1A1	Mouse Anti-HA tag mAb	100 μ g/vial 500 μ g/vial 1 mg/vial	MORE...
CM002-0.1A1 CM002-0.5A1 CM002-1A1	Mouse Anti-His tag mAb	100 μ g/vial 500 μ g/vial 1 mg/vial	MORE...
CM003-0.1A1 CM003-0.5A1 CM003-1A1	Mouse Anti-cMyc tag mAb	100 μ g/vial 500 μ g/vial 1 mg/vial	MORE...
CM004-0.1A1 CM004-0.5A1 CM004-1A1	Mouse Anti-V5 tag mAb	100 μ g/vial 500 μ g/vial 1 mg/vial	MORE...
CM004-0.1A1 CM004-0.5A1 CM004-1A1	Mouse Anti-GST tag mAb	100 μ g/vial 500 μ g/vial 1 mg/vial	MORE...

二抗/未标记

品号	品名	规格	
CM001-0.1A2 CM001-0.5A2 CM001-1A2	Rabbit anti-Mouse IgG (H+L)	100 μ L/vial 500 μ L/vial 1 mL/vial	MORE...
CM002-0.1A2 CM002-0.5A2 CM002-1A2	Goat anti-Mouse IgG (H+L)	100 μ L/vial 500 μ L/vial 1 mL/vial	MORE...
CM003-0.1A2 CM003-0.5A2 CM003-1A2	Goat anti-Rabbit IgG (H+L)	100 μ L/vial 500 μ L/vial 1 mL/vial	MORE...
CM004-0.1A2 CM004-0.5A2 CM004-1A2	Goat anti-Rat IgG (H+L)	100 μ L/vial 500 μ L/vial 1 mL/vial	MORE...
CM005-0.1A2 CM005-0.5A2 CM005-1A2	Donkey anti-Goat IgG (H+L)	100 μ L/vial 500 μ L/vial 1 mL/vial	MORE...
CM007-0.1A2 CM007-0.5A2 CM007-1A2	Goat anti-Human IgG, Fc Fragment	100 μ L/via 500 μ L/vial 1 mL/vial	MORE...



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🌐 www.chamot-bio.com

· HRP Conjugated
· Fluorescence

Secondary Antibody

产品特点

2
高灵敏度

1
光稳定性好

5
特异条带亮

4
交叉反应少

3
低背景

二抗/HRP标记

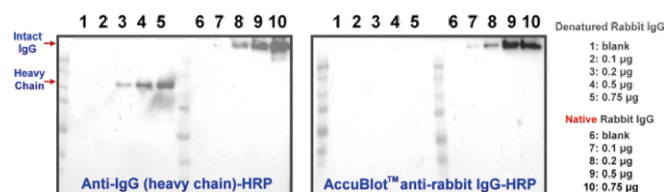
品號	品名	規格	
CM001-0.1A2H CM001-0.5A2H CM001-1A2H	Rabbit anti-Mouse IgG (H+L)-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM002-0.1A2H CM002-0.5A2H CM002-1A2H	Goat anti-Mouse IgG (H+L)-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM003-0.1A2H CM003-0.5A2H CM003-1A2H	Goat anti-Rabbit IgG (H+L)-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM004-0.1A2H CM004-0.5A2H CM004-1A2H	Goat anti-Rat IgG (H+L)-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM005-0.1A2H CM005-0.5A2H CM005-1A2H	Donkey anti-Goat IgG (H+L)-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM007-0.1A2H CM007-0.5A2H CM007-1A2H	AccuBlot™ anti-Rabbit IgG-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM008-0.1A2H CM008-0.5A2H CM008-1A2H	Goat anti-Human IgG (Fc Fragment)-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM009-0.1A2H CM009-0.5A2H CM009-1A2H	AccuBlot™ anti-Mouse IgG-HRP	100 ul/vial 500 ul/vial 1 mL/vial	MORE...

二抗/荧光标记

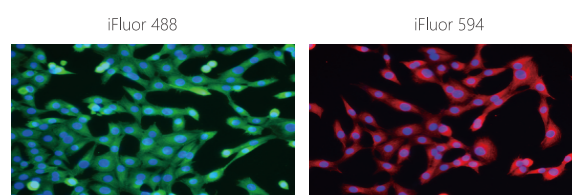
品號	品名	規格	
CM001-0.5A2F CM001-0.5A2F CM001-1A2F	Rabbit anti-Mouse IgG-iFluor 405	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM002-0.5A2F CM002-0.5A2F CM002-1A2F	Rabbit anti-Mouse IgG-iFluor 488	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM003-0.5A2F CM003-0.5A2F CM003-1A2F	Rabbit anti-Mouse IgG-iFluor 594	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM004-0.5A2F CM004-0.5A2F CM004-1A2F	Goat anti-Rabbit IgG-iFluor 405	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM005-0.5A2F CM005-0.5A2F CM005-1A2F	Goat anti-Rabbit IgG-iFluor 488	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM006-0.5A2F CM006-0.5A2F CM006-1A2F	Goat anti-Rabbit IgG-iFluor 594	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM007-0.5A2F CM007-0.5A2F CM007-1A2F	Donkey anti-Rat IgG-iFluor 405	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM008-0.5A2F CM008-0.5A2F CM008-1A2F	Donkey anti-Rat IgG-iFluor 488	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM009-0.5A2F CM009-0.5A2F CM009-1A2F	Donkey anti-Rat IgG-iFluor 594	100 ul/vial 500 ul/vial 1 mL /vial	MORE...
CM010-1A2F CM011-0.5A2F CM011-1A2F	Goat anti-Mouse IgG-iFluor 405	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM012-0.1A2F CM012-0.5A2F CM012-1A2F	Goat anti-Mouse IgG-iFluor 488	100 ul/vial 500 ul/vial 1 mL/vial	MORE...
CM013-0.1A2F CM013-0.5A2F CM013-1A2F	Goat anti-Mouse IgG-iFluor 594	100 ul/vial 500 ul/vial 1 mL/vial	MORE...

AccuBlot™ anti-rabbit IgG-HRP significantly recognizes only NATIVE IgG, compared to anti-IgG (heavy chain)-HRP recognizes both heavy chain and intact IgG.

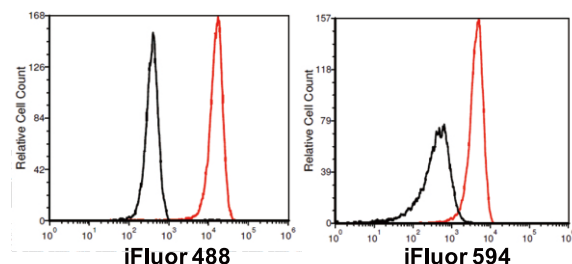
- Only recognize NATIVE IgG
- High species-specificity



Denatured and native Rabbit IgG were subjected to SDS-PAGE followed by western blot.



Cells were stained with mouse anti-IL-38 monoclonal antibody followed by secondary antibodies (Goat anti-Mouse IgG-iFluor 488, iFluor 594, respectively).



Cells were stained with mouse anti-IL-38 monoclonal antibody (red) and without antibody control (black) and followed by secondary antibodies (Goat anti-mouse IgG-iFluor 488, iFluor 594, respectively).