

CHAMOT

Goat anti-Mouse IgG-iFluor 488

CM012-A2FS

CM012-0.1A2F

CM012-0.5A2F

CM012-1A2F

CM012-5A2F

CM012-10A2F



CHAMOT

乔默®生物

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CONTENT

1 产品简介

2 产品使用

3 产品储存/运输

4 文献引用

Goat anti-Mouse IgG-iFluor 488

产品编号	CM012-A2FS	CM012-0.1A2F	CM012-0.5A2F	CM012-1A2F	CM012-5A2F	CM012-10A2F
规格	10 µL	100 µL	500 µL	1 mL	5 mL	10 mL

产品简介

产品描述	iFluor 488 dye is a bright, green-fluorescent dye that can be excited by the 488 nm laser. Leadgene Goat Anti-Mouse IgG (H+L) Antibody (iFluor 488) is conjugated with high-activity iFluor 488.
产品形式	Liquid
产品应用	IF,FACS
反应性	Mouse (Minor cross-reactivity to rat)
克隆性	Polyclonal
免疫原	Purified mouse IgG
浓度	0.5 mg/mL
标记	iFluor 488
产品组成	Phosphate Buffered Saline containing 1% BSA, 0.03% ProClin 300, pH 7.4.
亚型	IgG

产品使用

Recommended dilution factor:

IF: 1:200-1000

FACS:1:200-1000

Note: Working dilution for specific application should be determined by the investigator to obtain the best conditions.

产品储存/运输

储存

This product is stable after storage at: 2-8°C for 6 months under sterile conditions from date of receipt. Do not freeze and protect from light.

运输

The product is shipped with polar packs. Upon receipt, store it immediately at 2-8°C for long term storage.

文献引用

- Antagonizing apolipoprotein J chaperone promotes proteasomal degradation of mTOR and relieves hepatic lipid deposition. Hepatology. 2023 Oct 1;78(4):1182-1199. (IF 12.9)

For Research Use or Further Manufacturing Only

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