# CHAMOT

# Mouse anti-mCherry mAb

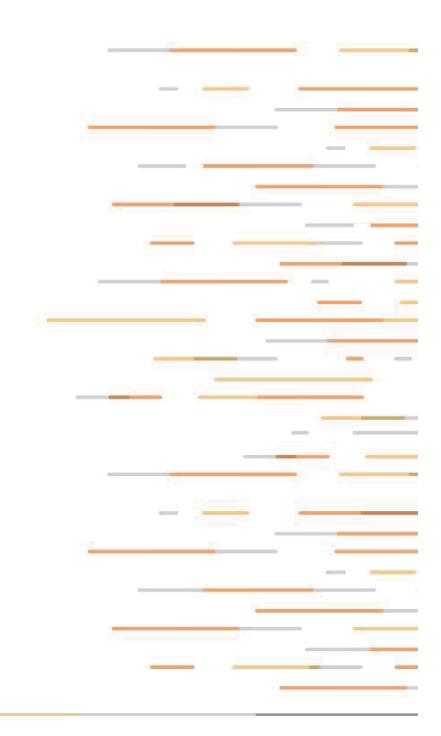
CM008-0.1A1

CM008-0.5A1

CM008-1A1

CM008-5A1

CM008-10A1





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## **Product Datasheet**

# Mouse anti-mCherry mAb

Catalog#	CM008-0.1A1	CM008-0.5A1	CM008-1A1	CM008-5A1	CM008-10A1
Size	100 µg	500 μg	1 mg	5 mg	10 mg

### **Product Specifications**

Description	The mCherry protein is a basic red fluorescent protein derived from Discosoma sp. Leadgene mouse anti-mCherry mAb can recognize native and denature mCherry protein but not GFP.
Form	Liquid
Reactivity	Recognizes mCherry but not GFP.
Clonality	Monoclonal, clone 45-5
Immunogen	Recombinant mCherry protein
Concentratio n	1 mg/mL
Conjugation	Unconjugated
Storage Buffe	Phosphate Buffered Saline containing 0.03% ProClin 300, pH 7.4.

#### **Product Note**

Isotype

Recommended dilution factor:

IgG2a

ELISA: 1:5000-20000

WB:1:1000-5000 IP: 1:500-2000 IFA: 1:500-1000 FACS: 1:500-1000 Note: Working dilution for specific application should be determined by the investigator to obtain the best conditions.

#### Storage/Shipping

# Stability & Storage

This product is stable after storage at: 2-8°C for 2 weeks under sterile conditions from date of receipt. -20°C or -80°C for 12 months under sterile conditions from date of receipt. Avoid repeated freeze/thaw cycles. Suggestion: Divide antibody into several vials. Keep only vials for usage at 2-8°C.

#### **Shipping**

The product is shipped with polar packs. Upon receipt, store it immediately at -20°C or lower for long term storage.

For Research Use or Further Manufacturing Only

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