# CLIMP-63 monoclonal antibody (G1/296)

The cytoskeleton-linking membrane protein of 62kDa (CLIMP-63) is a marker for the reticular subdomain of the rough endoplasmatic reticulum (ER) and is excluded from the outer nuclear membrane. Concentration of CLIMP-63 into patches may enhance microtubule binding on the cytosolic side and contribute to ER morphology by the formation of a protein scaffold in the lumen of the ER, linking the rough ER to microtubules.

This antibody is covered by our Worry-Free Guarantee.

Citations: 29

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**Ordering Information** 

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ENZ-ABS669-0100

100µg

Manuals, SDS & CofA

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## **Handling & Storage**

**Handling** Avoid freeze/thaw cycles.

Short Term Storage +4°C

Long Term Storage -20°C

Shipping Blue Ice

## Regulatory Status RUO - Research Use Only

#### **Product Details**

Alternative Name ER protein p63, Cytoskeleton-linking membrane protein of

63kDa

**Application** ELISA, Flow Cytometry, ICC, IHC (FS), IP, WB

**Clone** G1/296

**Formulation** Liquid. In PBS containing 0.1% sodium azide.

**Host** Mouse

Immunogen Human CLIMP-63 (cytoskeleton-linking membrane protein

of 63kDa) from Caco-2 cells golgi membrane fraction.

lgG2ak

Purity Detail Protein G-affinity purified.

**Source** Purified from hybridoma tissue culture supernatant.

Species Reactivity Human, Monkey

UniProt ID Q07065

### **Worry-free Guarantee**

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ENZO LIFE SCIENCES, INC. Phone: 800.942.0430 infousa@enzolifesciences.com European Sales Office ENZO LIFE SCIENCES (ELS) AG Phone: +41 61 926 8989 infoeu@enzolifesciences.com Belgium, The Netherlands & Luxembourg Phone: +32 3 466 0420 infobe@enzolifesciences.com

Phone: +33 472 440 655 infofr@enzolifesciences.com

Phone: +49 7621 5500 526 infode@enzolifesciences.com UK & Ireland
Phone (UK customers):
0845 601 1488
Phone: +44 1392 825900
infouk@enzolifesciences.com