CHAMOT

anti-Mouse CD28 Purified, 37.51 Clone, Functional assay

CM002-500MFA





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1 产品简介

2 产品储存/运输



Product Datasheet

anti-Mouse CD28 Purified, 37.51 Clone, Functional assay

| 产品编号 | CM002-500MFA |
|------|--------------|
| 规格 | 500 μg |

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背景描述

CD28,is a ligand for B7-1 (CD80) and B7-2 (CD86), a well-known co-stimulatory receptor expressed on T cells. CD28 is a type I transmembrane glycoprotein of the Ig superfamily. When the T cells receive the first signal delivered by APCs (antigen-presenting cells), it initiates signaling cascades, which favor T cell survival and proliferation. It has been demonstrated that patients with lung cancer who responded to PD-1 therapy had more CD28+ T cells, suggesting that CD28 may predict treatment response.

别称 T-cell-specific surface glycoprotein CD28

内毒素检测 <0.01 EU per 1 µg of the protein by the LAL method.

产品形式 Liquid

FC, FA, IP

产品应用

Note: It is recommended that the reagent be titrated for optimal performance for each application.

反应性 Mouse

克隆性 Monoclonal, clone 37.51

浓度 2 mg/mL

纯化方式 Affinity Chromatography

标记 Unconjugated

产品组成 Phosphate-buffered aqueous solution, pH7.2, sodium azide-free

亚型 Golden Syrian Hamster IgG

产品储存/运输

The product should be stored undiluted at 2-8°C and protected from prolonged exposure to light. Do not from a

exposure to light. Do not freeze.

运输 Blue Ice

For Research Use or Further Manufacturing Only

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