

IL-1 β Antibodies /IL-1 β 抗体

Ver 2024.06

Cat.No.	Name	Clone	Source
货号	产品名称	克隆号	来源
FAB-B006-6B10	IL-1 β Antibody-6B10	6B10	CHO/哺乳动物细胞
FAB-B006-6D1	IL-1 β Antibody-6D1	6D1	CHO/哺乳动物细胞
FAB-B006-2H5	IL-1 β Antibody-2H5	2H5	CHO/哺乳动物细胞
FAB-B006-2H16	IL-1 β Antibody-2H16	2H16	CHO/哺乳动物细胞
FAB-B006-2H2	IL-1 β Antibody-2H2	2H2	CHO/哺乳动物细胞

Specificity/特异性:Human IL-1 β **Isotype/抗体类型:**2H2/2H5/2H16:IgG2a,**6B10/6D1:**Human IgG,**Form/状态:** Liquid/液体**Buffer/缓冲液:**2H2/2H5/2H16:0.01M PBS, pH 7.4, 0.09%NaN₃,**6B10/6D1:**0.01M PBS, pH 7.4**Purification Method/纯化方式及纯度:** Affinity purified/亲和纯化**Purity:** $\geq 90\%$ by SDS-PAGE**Storage/储存方式:** Shipped at 2-8 $^{\circ}\text{C}$. Upon delivery aliquot and store at $-20^{\circ}\text{C}\pm 5^{\circ}\text{C}$. Avoid freeze/thaw cycles./运输时请保持在 2-8 $^{\circ}\text{C}$ 。送达后请分装并储存在 $-20^{\circ}\text{C}\pm 5^{\circ}\text{C}$ 。避免冻融循环。**Application/应用:** CLIA 化学发光

Platform	Capture	Detection
平台	包被	标记
CLIA/化学发光	6B10	6D1
CLIA/化学发光	2H16	2H5
CLIA/化学发光	2H2	2H5

Background: IL-1 β is an important inflammatory mediator belonging to the interleukin-1 family. It is a cytokine produced by activated monocytes, macrophages, and other inflammatory cells. IL-1 β acts as a signaling molecule in inflammation, promoting the activation of immune cells, release of inflammatory mediators, and regulation of apoptosis. It plays a crucial role in immune regulation, infection, and the development of autoimmune diseases.

背景: IL-1 β 是一种重要的炎症介质,属于白细胞介素 1 家族中的一员。它是由活化的单核细胞、巨噬细胞和其他炎

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症细胞产生的细胞因子。IL-1 β 的主要作用是在炎症反应中充当信号分子，促进免疫细胞的活化、炎症介质的释放以及细胞凋亡的调控。它在免疫系统的调节、感染和自身免疫性疾病的发展中发挥着重要作用。

Matters Needing Attention: This product contains preservative. Standard Laboratory Practices should be followed when handling this material.

注意事项：此产品含有防腐剂。处理此材料时应遵循标准实验室操作规范。

Note: Centrifuge before opening to ensure vial contents are completely collected.

注意：在打开之前先离心，确保完全收集瓶内的内容。