Vimekofusp（研究用级别）

Research Grade Vimekofusp

货号：RB9T37017057

在您使用本产品前请认真阅读说明书，这对您顺利完成实验很有帮助。

产品编码
RB9T37017057

中文名称
Vimekofusp（研究用级别）

英文名称
Research Grade Vimekofusp

形态
Liquid

纯度
>95% purity as determined by SDS-PAGE.

内毒素水平
Please contact the lab for this information.

应用
ELISA, Functional assay, Research in vivo

表达系统
Mammalian Cells

登录号
P22301

抗体亚型
Vibrio cholerae L-methionyl-cholix toxin fragment

纯化方式
Purified by Nickel column.

浓度
1mg/ml

种属反应性
Human

靶标

IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10

背景信息

Vimekofusp is a recombinant IL-10 fusion protein that targets IL10RA and IL10RB.

• Homology of cytokine synthesis inhibitory factor (IL-10) to the Epstein-Barr virus gene BCRFI., PMID:2161559

• Interleukin 10(IL-10) inhibits cytokine synthesis by human monocytes: an autoregulatory role of IL-10 produced by monocytes., PMID:1940799

• Isolation of monoclonal antibodies specific for IL-4, IL-5, IL-6, and a new Th2-specific cytokine (IL-10), cytokine synthesis inhibitory factor, by using a solid phase radioimmunoadsorbent assay., PMID:2145365

• Isolation and expression of human cytokine synthesis inhibitory factor cDNA clones: homology to Epstein-Barr virus open reading frame BCRFI., PMID:1847510

• Interferon effects on interleukin-10 secretion. Mononuclear cell response to interleukin-10 is normal in multiple sclerosis patients., PMID:7560009

• Biological properties of interleukin 10., PMID:1385707

• Differential effects of IL-4 and IL-10 on IL-2-induced IFN-gamma synthesis and lymphokine-activated killer activity., PMID:1627494

• IL-10, a novel growth cofactor for mature and immature T cells., PMID:2124236

• Production of cytokines by mouse B cells: B lymphomas and normal B cells produce interleukin 10., PMID:1703785

• Expression of interleukin-10 activity by Epstein-Barr virus protein BCRF1., PMID:2173142

别名

2771192-33-5

储存缓冲液

0.01M PBS, pH 7.4.

稳定性和储存

Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4° C for short-term storage (1-2 weeks). Store at -20° C for up to 12 months. For long-term storage, store at -80° C.

For research use only. Not suitable for clinical or therapeutic use.