



IL27 抗原(重组蛋白)

中文名称: IL27 抗原(重组蛋白)

英文名称: IL27 Antigen (Recombinant Protein)

别 名: p28; IL30; IL-27; IL27A; IL-27A; IL27p28

储 存: 冷冻(-20℃)

相关类别: 抗原

概述

Full length fusion protein

技术规格

Full name:	interleukin 27
Synonyms:	p28; IL30; IL-27; IL27A; IL-27A; IL27p28
Swissprot:	Q8NEV9
Gene Accession:	BC062422
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	The protein encoded by this gene is one of the subunits of a heterodi meric cytokine complex. This protein is related to interleukin 12A (IL12 A). It interacts with Epstein-Barr virus induced gene 3 (EBI3), a protein similar to interleukin 12B (IL12B), and forms a complex that has been shown to drive rapid expansion of naive but not memory CD4(+) T cel ls. The complex is also found to synergize strongly with interleukin 12 to trigger interferon gamma (IFNG) production of naive CD4(+) T cells. The biological effects of this cytokine are mediated by the class I cytokine receptor (WSX1/TCRR)



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