

IL17A Human (75-155)

Interleukin-17A (75-155 a.a) Human Recombinant

CYK0375

Product Overview

Name	IL17A Human (75-155)
Accession(Primary)	Q16552
Description	Interleukin-17A (75-155 a.a) Human Recombinant

Target information (Q16552)

Gene Name

About Gene Symbol

Background

IL17 is a proinflammatory cytokine produced by activated T cells. IL-17A takes an important part in immune responses, particularly in host defense against infections and in the pathogenesis of various autoimmune diseases. IL-17 regulates the activities of NF-kappaB and mitogen-activated protein kinases. Interleukin-17 stimulates the expression of IL6 and cyclooxygenase-2 and enhances the production of nitric oxide.