

32-20451: Recombinant Murine IL-17F(Discontinued)**Reactivity :** Mouse**Alternative Name :** Interleukin-17F**Description**

Source: E.coli IL-17F, a member of the IL-17 family of structurally related cytokines, has been shown to stimulate proliferation and activation of T cells and PBMCs. IL-17F also regulates cartilage matrix turnover and inhibits angiogenesis. Recombinant Murine IL-17F is a 30.0 kDa, disulfide-linked homodimer consisting of two 134 amino acid residue chains.

Product Info**Amount :** 5 µg / 25 µg**Purification :** Purity: >= 98% by SDS-PAGE gel and HPLC analyses.**Content :** This recombinant protein is supplied in lyophilized form.

Amino Acid : MRKNPKAGVP ALQKAGNCPP LEDNTVRVDI RIFNQNGGIS VPREFQNRSS SPWDYNITRD
PHRFPSEIAE AQCRHSGCIN AQQQEDSTMN SVAIQQEILV LRREPQGCSN SFRLEKMLLK
VGCTCVKPIV HQAA