

Human IL-17F ELISpot Kit

PRODUCT SPECIFICATIONS

Catalogue N°	856.161.001PC - 1 x 96 Discovery (pre-coated plate) 856.161.002PC - 2 x 96 (pre-coated plates) 856.161.005PC - 5 x 96 (pre-coated plates)
Target species	Human
Specificity	Recognizes natural human IL-17F
Incubation	3h after cell stimulation
Kit Content	Diaclone Pre-coated ELISpot kits include precoated PVDF plates, Detection antibody, Alkaline phosphatase conjugate, BSA, BCIP/NBT ready-to-use substrate buffer.

BACKGROUND

IL-17F, discovered in 2001, is a member of the IL-17 family of cytokines produced by activated T-cells CD4+ and monocytes. IL-17F has been considered as an inflammatory cytokine since it induces many proinflammatory cytokines and chemokines. IL-17F shares strongest homology to IL-17A (sharing about 50% amino acid). The IL-17A and IL-17F genes are localized in the same chromosome region. An IL-17A/F heterodimer biologically active was found to be expressed in Th17 cells together with IL-17A and IL-17F homodimers.

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