

Human IL-17A/F ELISpot Kit

PRODUCT SPECIFICATIONS

Catalogue N°	856.171.001PC - 1 x 96 Discovery (pre-coated plate) 856.171.002PC - 2 x 96 (pre-coated plates) 856.171.005PC - 5 x 96 (pre-coated plates)
Target species	Human
Specificity	Recognizes natural human IL-17A/F
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-17A and IL-17F are members of the IL-17 family that play crucial roles in allergic inflammation. They share the strongest homology and the two genes are located on the same chromosome region. Recent studies have shown that activated human CD4+T cells, termed Th17 cells, not only express IL-17A and IL-17F homodimers, but also an IL-17A/F heterodimer cytokine. IL-17A/F is a biologically active protein that induces chemokine production and airway neutrophilia with intermediate potency between IL-17A (most potent) and IL-17F (least potent).

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