

## IL27RA

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**Reactivity:**Human

**Tested applications:**WB

**Recommended Dilution:**WB 1:500 - 1:2000

**Calculated MW:**69kDa

**Observed MW:**Refer to figures

**Immunogen:**

Recombinant protein of human IL27RA

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Synonym:**

CRL1; TCCR; WSX1; IL27R; IL-27RA; zcytor1;

**Catalog #:**A8176

**Antibody Type:**

Polyclonal Antibody

**Species:**Rabbit

**Gene ID:**9466

**Isotype:**IgG

**Swiss Prot:**Q6UWB1

**Purity:**Affinity purification

For research use only.

**Background:**

In mice, CD4+ helper T-cells differentiate into type 1 (Th1) cells, which are critical for cell-mediated immunity, predominantly under the influence of IL12. Also, IL4 influences their differentiation into type 2 (Th2) cells, which are critical for most antibody responses. Mice deficient in these cytokines, their receptors, or associated transcription factors have impaired, but are not absent of, Th1 or Th2 immune responses. This gene encodes a protein which is similar to the mouse T-cell cytokine receptor Tccr at the amino acid level, and is predicted to be a glycosylated transmembrane protein.

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