

## Datasheet

### IL20RA polyclonal antibody

**Catalog Number:** PAB23918

**Regulation Status:** For research use only (RUO)

**Product Description:** Rabbit polyclonal antibody raised against recombinant IL20RA.

**Immunogen:** Recombinant protein corresponding to amino acids of human IL20RA.

**Sequence:**

DYEHQYYAKVKAIWGTKCSKWAESGRFYPFLETQIGP  
PEVALTTDEKSISVVLTAPEKWKRNPEDLPVSMQQIYS  
NLKYNVSVLNTKSNRTWSQCVTNHTLVLTWLEPNTLY  
CVHVESFVPGPPRAQPSEKQCARTLK

**Host:** Rabbit

**Reactivity:** Human

**Applications:** IHC-P

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Form:** Liquid

**Purification:** Antigen affinity purification

**Isotype:** IgG

**Recommend Usage:** Immunohistochemistry

(1:200-1:500)

The optimal working dilution should be determined by the end user.

**Storage Buffer:** In PBS, pH 7.5 (40% glycerol, 0.02% sodium azide)

**Storage Instruction:** Store at 4°C. For long term storage store at -20°C.

Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 53832

**Gene Symbol:** IL20RA

**Gene Alias:** FLJ40993, IL-20R1, ZCYTOR7

**Gene Summary:** The protein encoded by this gene is a receptor for interleukin 20 (IL20), a cytokine that may be involved in epidermal function. The receptor of IL20 is a heterodimeric receptor complex consisting of this protein and interleukin 20 receptor beta (IL20B). This gene and IL20B are highly expressed in skin. The expression of both genes is found to be upregulated in Psoriasis. [provided by RefSeq]