

IL20RA Antibody (aa159-175)
Rabbit Polyclonal Antibody
Catalog # ALS12088**Specification**

IL20RA Antibody (aa159-175) - Product Information

Application	IHC
Primary Accession	Q9UHF4
Reactivity	Human, Mouse
Host	Rabbit
Clonality	Polyclonal
Calculated MW	62kDa KDa

IL20RA Antibody (aa159-175) - Additional Information**Gene ID** 53832**Other Names**

Interleukin-20 receptor subunit alpha, IL-20 receptor subunit alpha, IL-20R-alpha, IL-20RA, Cytokine receptor class-II member 8, Cytokine receptor family 2 member 8, CRF2-8, IL-20R1, ZcytoR7, IL20RA

Target/Specificity

Amino acids 159-175 of human IL-20 receptor alpha protein were used as the immunogen.

Reconstitution & Storage

Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.

Precautions

IL20RA Antibody (aa159-175) is for research use only and not for use in diagnostic or therapeutic procedures.

IL20RA Antibody (aa159-175) - Protein Information**Name** IL20RA**Function**

The IL20RA/IL20RB dimer is a receptor for IL19, IL20 and IL24. The IL20RA/IL10RB dimer is a receptor for IL26.

Cellular Location

Membrane; Single-pass type I membrane protein

Tissue Location

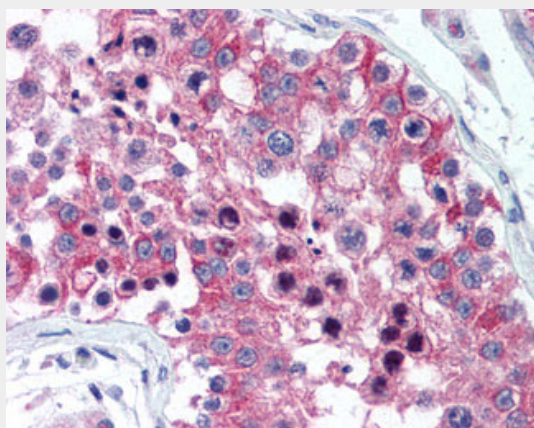
Widely expressed with highest levels in skin and testis and high levels in brain. Highly expressed in psoriatic skin

IL20RA Antibody (aa159-175) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

IL20RA Antibody (aa159-175) - Images



Anti-IL20RA antibody IHC of human testis.

IL20RA Antibody (aa159-175) - Background

The IL20RA/IL20RB dimer is a receptor for IL19, IL20 and IL24. The IL20RA/IL10RB dimer is a receptor for IL26.

IL20RA Antibody (aa159-175) - References

Lok S.,et al.Submitted (SEP-1999) to the EMBL/GenBank/DDBJ databases.
Clark H.F.,et al.Genome Res. 13:2265-2270(2003).
Ota T.,et al.Nat. Genet. 36:40-45(2004).
Mungall A.J.,et al.Nature 425:805-811(2003).
Mural R.J.,et al.Submitted (SEP-2005) to the EMBL/GenBank/DDBJ databases.