

MaxPab®

IL20RA purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00053832-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human IL20RA protein.
Immunogen	IL20RA (ADR83206.1, 1 a.a. ~ 553 a.a) full-length human protein.
Sequence	MRAPGRPALRPLPLPPLLLLLLAAPWGRAVPCVSGGLPKPANITFLSINMKNVLQWTPPEGLQGV KVITYTVQYFIYGQKKWLNKSECRNINRTYCDLSAETSDYEHQYYAKVKAMWGKCSKWAESGRFY PFLETQIGPPEVALTTDEKSSISVVLTAPEKWKRNPEDLPVSMQQIYSNLKYNVSVLNTKSNRTWSQ CVTNHTLVLTWLEPNTLYCVHVESFVPGPPRAQPSEKQCARTLKDQSSEFKAKIIFWYVLPISITV FLFSVMGYSIYRIHVHGKEKHPANLILYGNEFDKRFFVPAEKVINFITLNSDDSKISHQDMSLLGKS SDVSSLNDPQPSGNLRPPQEEEEVKHLGYASHLMEIFCDSEENTEGTSLTQQESLSRTIPDPDKTVI EYEYDVRTTDICAGPEEQELSLQEEVSTQGTLLESQAALAVLGPQTLQYSYTPQLQDLPLAQEH TDSEEGPEEEPSTTLVDWDPQTGRLCIPSLSSFDQDSEGCEPSEGDLGEEGLLSRLYEPPAP DRPPGENETYLMQFMEEWGLYVQMEN
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

Gene Info — IL20RA

Entrez GeneID	53832
GeneBank Accession#	HQ258452.1
Protein Accession#	ADR83206.1
Gene Name	IL20RA
Gene Alias	FLJ40993, IL-20R1, ZCYTOR7
Gene Description	interleukin 20 receptor, alpha
Omim ID	605620
Gene Ontology	Hyperlink
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]
Other Designations	OTTHUMP00000017280 class II cytokine receptor ZCYTOR7 interleukin-20 receptor I

Pathway

- [Cytokine-cytokine receptor interaction](#)
- [Jak-STAT signaling pathway](#)

Disease

- [Cardiovascular Diseases](#)
- [Diabetes Mellitus](#)
- [Edema](#)
- [Psoriasis](#)