

IL-20R alpha Rabbit pAb
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Catalog # AP94112**Specification**

IL-20R alpha Rabbit pAb - Product Information

Application	WB, E
Primary Accession	Q6PHB0
Reactivity	Mouse
Host	Rabbit
Clonality	Polyclonal
Calculated MW	61978

IL-20R alpha Rabbit pAb - Additional Information**Gene ID** 237313**Other Names**

Interleukin-20 receptor subunit alpha, IL-20 receptor subunit alpha, IL-20R-alpha, IL-20RA, IL-20R1, IL20ra

Dilution

WB~~1:1000<br \>E~~N/A

Format

0.01M TBS(pH7.4), 0.09% (W/V) sodium azide and 50% Glyce

Storage

Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

IL-20R alpha Rabbit pAb - 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 (By similarity).

Cellular Location

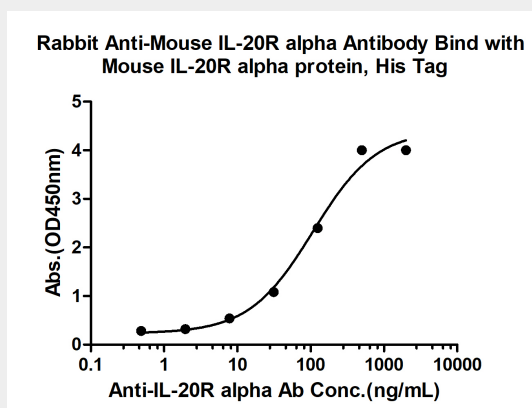
Membrane; Single-pass type I membrane protein

IL-20R alpha Rabbit pAb - Protocols

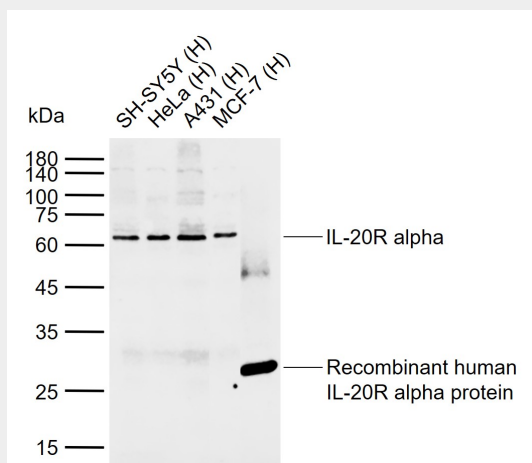
Provided below are standard protocols that you may find useful for product applications.

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

IL-20R alpha Rabbit pAb - Images



Measured by its binding ability in a indirect ELISA. Immobilized Mouse IL-20R alpha protein, His Tag (Cat. bs-41355P) at 2 µg/mL (100 µL/well) can bind Rabbit Anti-Mouse IL-20R alpha Antibody, the EC50 is 107.4 ng/mL.



Sample: Lane 1: Human SH-SY5Y tissue lysates Lane 2: Human HeLa tissue lysates Lane 3: Human A431 tissue lysates Lane 4: Human MCF-7 tissue lysates Lane 5: Recombinant human IL-20R alpha protein Primary: Anti-IL-20R alpha (AP94112) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 59 kDa Observed band size: 62,27.6 kDa

IL-20R alpha Rabbit pAb - Background

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.