



11 Park Drive, Suite 12  
Boston, MA 02215

## Mouse anti-human Interleukin-20 R $\alpha$ (IL-20 R $\alpha$ )

### ORDERING INFORMATION

|                      |   |
|----------------------|---|
| <b>Catalog No:</b>   | <b>hAP-0394</b>   |
| <b>Size:</b>         | <b>100 <math>\mu</math>g</b>                                  |
| <b>Storage:</b>      | <b>&lt; -20° C</b>  |
| <b>Immunogen:</b>    | <b>Human recombinant IL-20 R<math>\alpha</math> EC domain</b> |
| <b>Ig Type:</b>      | <b>mouse IgG1</b>   |
| <b>Clone:</b>        | <b>MM0394-9F40</b>  |
| <b>Applications:</b> | <b>IHC and WB</b>   |

**Preparation:** This antibody was produced from a hybridoma (mouse myeloma fused with spleen cells from a mouse immunized with **human recombinant protein of IL-20 R $\alpha$**  extracellular domain).

**Formulation and Storage:** The IgG fraction of culture supernatant was purified by Protein G affinity chromatography and lyophilized from a 0.2  $\mu$ m filtered solution in phosphate-buffered saline (PBS). Lyophilized samples are stable for 2 years from date of receipt when stored at -70°C.

**Reconstitution:** Reconstitute the antibody with 200  $\mu$ l sterile PBS and the final concentration is 500 $\mu$ g/ml. Reconstituted antibody can also be aliquoted and stored frozen at < -20 for at least for six months without detectable loss of activity. **Avoid repeated freeze-thaw cycles.**

**Specificity:** This antibody was selected for its ability to detect human **IL-20 R $\alpha$** .

#### *Applications:*

|                          |            |                     |
|--------------------------|------------|---------------------|
| <b>1. WB</b>             | <b>Yes</b> | <b>(1:500-1000)</b> |
| <b>2. IHC (paraffin)</b> | <b>Yes</b> | <b>(1:20-100)</b>   |

**Final dilutions should be optimized by the end users and the dilutions provided in the data sheet are for reference only**

Contact & Ordering Information: Angio-Proteomie, 11 Park Drive, Suite 12, Boston, MA 02215, USA. Tel: 001-6175492665; Fax: 001-4802474337, [angioproteomie@gmail.com](mailto:angioproteomie@gmail.com)