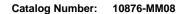
I-TAC / CXCL11 Antibody, Mouse MAb





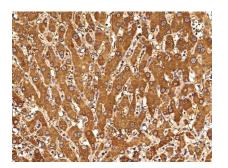
| GENERAL INFORMATION | |
|---------------------------|---|
| Immunogen: | Recombinant Human I-TAC / CXCL11 Protein (Catalog#10876-HNAE) |
| Preparation | This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human I-TAC / CXCL11 (rh I-TAC / CXCL11; Catalog#10876-HNAE; O14625; Phe22-Phe94). The IgG fraction of the cell culture supernatant was purified by Protein A affinity chromatography. |
| lg Type: | Mouse IgG1 |
| Clone ID: | 08 |
| Specificity: | Human I-TAC / CXCL11 |
| Formulation: | 0.2 µm filtered solution in PBS |
| Storage: | This antibody can be stored at $2^{\circ}C-8^{\circ}C$ for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at $-20^{\circ}C$ to $-80^{\circ}C$. Preservative-Free. Avoid repeated freeze-thaw cycles. |
| Alternative Names: | b-R1,H174,I-TAC,IP-9,IP9,SCYB11,SCYB9B |
| APPLICATIONS | |
| Applications: | IHC-P,ICC/IF |
| RECOMMENDED CONCENTRATION | |
| IHC-P | IHC-P: 1:50-1:200 |
| ICC/IF | ICC/IF: 1:20-1:100 |

Please Note: Optimal concentrations/dilutions should be determined by the end user.

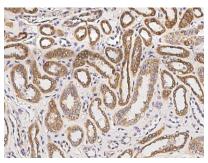
I-TAC / CXCL11 Antibody, Mouse MAb

Catalog Number: 10876-MM08

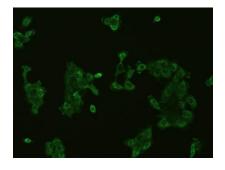




Immunochemical staining of human CXCL11 in human liver with mouse monoclonal antibody (1:60, formalin-fixed paraffin embedded sections).



Immunochemical staining of human CXCL11 in human kidney with mouse monoclonal antibody (1:60, formalin-fixed paraffin embedded sections).



Immunofluorescence staining of CXCL11 in A431 cells. Cells were fixed with 4% PFA, permeabilzed with 0.1% Triton X-100 in PBS,blocked with 10% serum, and incubated with mouse anti- CXCL11 monoclonal antibody (dilution ratio 1:60) at 4°C overnight. Then cells were stained with the Alexa Fluor®488-conjugated Goat Anti-mouse IgG secondary antibody (green). Positive staining was localized to Cytoplasm.