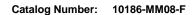
## CD147 / EMMPRIN / Basigin Antibody (FITC), Mouse MAb





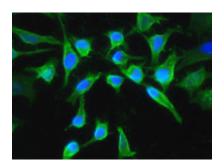
| GENERAL INFORMATION       |  |
|---------------------------|--|
| Immunogen:                | Recombinant Human CD147 protein (Catalog#10186-H08H)   |
| Reagents:                 | FITC-conjugated Mouse monoclonal antibody  |
| Preparation               | This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human CD147 / EMMPRIN / Basigin (rh CD147 / EMMPRIN / Basigin; Catalog#10186-H08H; NP_940991.1; Met 1-His 205) and conjugated with FITC under optimum conditions, the unreacted FITC was removed. |
| Ig Type:                  | Mouse IgG1   |
| Clone ID:                 | 08   |
| Specificity:              | Human CD147 / EMMPRIN / Basigin  |
| Concentration:            | 10 µl/Test, 0.1 mg/ml  |
| Formulation:              | Aqueous solution containing 0.5% BSA and 0.09% sodium azide  |
| Storage:                  | This antibody is stable for 12 months from date of receipt when stored at $2^{\circ}\text{C-8}^{\circ}\text{C}$ . Protected from prolonged exposure to light. Do not freeze! Sodium azide is toxic to cells and should be disposed of properly. Flush with large volumes of water during disposal.   |
| APPLICATIONS              |  |
| Applications:             | FCM,ICC/IF   |
| RECOMMENDED CONCENTRATION |  |
| ICC/IF                    | ICC/IF: 10-30 μg/mL  |

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

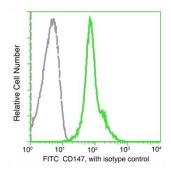
## CD147 / EMMPRIN / Basigin Antibody (FITC), Mouse MAb

Catalog Number: 10186-MM08-F





Immunofluorescence staining of human CD147 in HeLa cells with mouse monoclonal antibody (15 µg/mL). The image showing membrane staining of HeLa cells. Primary antibody (FITC conjugated) was incubated for 1 hour at 37°C.



Profile of peripheral blood lymphocytes analyzed by flow cytometry. The fluorescence histograms were derived from events with the forward and side light-scatter characteristics of viable lymphocytes.

Flow cytometry was performed on a BD FACSCalibur flow cytometry system. Please refer to www.sinobiological.com/Flow-Cytometry-FACS-Protocols-a-750.html for technical protocols.