

CD54 Antibody : B-H17 Azide free

HUMAN CD54 AZIDE FREE

CATALOGUE N° : 852.690.000

CLONE : B-H17

ISOTYPE : Mouse IgG1

IMMUNISATION : Activated human umbilical vein endothelial (HUVEC)

HYBRIDOMA : Myeloma X63/AG.8653 x Balb/c spleen cells

SPECIFICITY : Recognises the Intercellular Adhesion Molecule-1 (ICAM-1), a 75-115 kDa protein

WORKSHOP : VI

QUANTITY : 200 µg / 200 µl

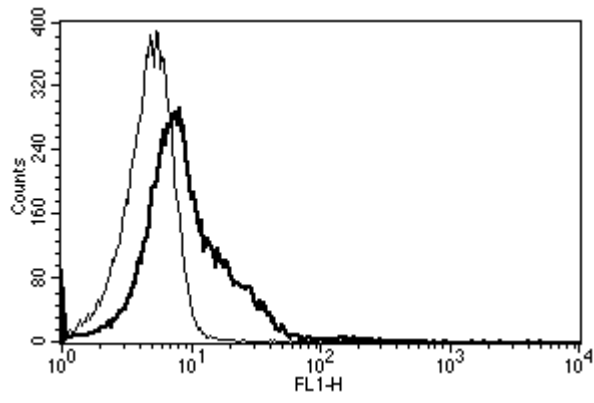
PURIFICATION : Ion exchange chromatography

FORMAT : Phosphate-buffered saline. Sterile-filtered through 0.22 µm and treated to remove endotoxins. Carrier and preservative free

STORAGE : Stable at +2-8°C for 12 months
For longer storage, freeze aliquots

APPLICATION : Suitable for flow cytometry
Blocks PHA stimulated T cell proliferation
Does not block cell adhesion
Suitable for immunoprecipitation
Western blot : not tested
Immunohistochemistry : not tested
Recognises the soluble antigen

REFERENCES : Ticchioni M. et al., FASEB 2001; 15(2) : 341 - 350
Vermot-Desroches C. et al, Immunology Letters. 48 : 1-9 (1995)



A typical staining pattern with the B-H17 monoclonal antibody of lymphocytes

Version 2 - 01.08

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