

anti-human CD35 FITC-conjugated

The antibody UJ11 is directed against the CD35-antigen (CR1 antigen). CR1 is a complement component receptor with specificity for C3b, C4b and iC3b. The antigen is a 220 kDa molecule with polymorphism in a low percentage of individuals, that results in molecular forms of 250 and 220/250 kDa. The monoclonal antibody reacts with diverse cell types like: erythrocytes, B lymphocytes, monocytes, granulocytes, NK cells, follicular dendritic cells, some T cells and kidney podocytes.

Clone:	UJ11
Isotype:	Mouse IgG1
Physical state:	Liquid for direct use
Form:	purified antibody conjugated with Fluorescein isothiocyanate (FITC)
Buffer:	PBS containing 1% BSA and 0.1% sodium azide (pH 7.4)
Storage:	Store at 4 °C. Do not freeze. Avoid prolonged exposure to light.
Application:	Flow Cytometry
Reference:	Hogg, N., Eur. J. Immunol., 14, 236 (1984).
Quantity:	1.0 ml
Order N°:	H12477F

Warning: Sodium azide is harmful if swallowed (R22). Keep out of reach of children (S2). Keep away from food, drink and animal feeding stuff (S13). Wear suitable protective clothing (S36). If swallowed, seek medical advice immediately and show this container or label (S46). Contact with acids liberates very toxic gas (R32).

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