

Macrophage Mouse Monoclonal (FITC) (25F9) Antibody - LS-C96222 - LSBio

CatalogID:	LS-C96222
Target:	Macrophage
Host	Macrophage antibody was produced in Mouse
Clonality:	Monoclonal
Clone Name:	25F9
Conjugations:	Fluorescein (FITC)
Immunogen:	Macrophage antibody was raised against cultured human monocytes
Specificity:	The antigen is a 86kDa membrane protein, the epitope has not been further characterized. Antigen distribution: Isolated cells: Absent on freshly isolated monocytes and other blood cells; present on 40 - 50% of human monocytes after 6 -7 days in culture, also positive on some melanoma and carcinoma cell lines. Tissue sections: Kupffer cells, histiocytes (skin), macrophages of the thymus, in the germinal centres of lymph nodes and spleen, in mamma carcinoma, melanoma, osteocarcinoma and gastric cancer; eczema, sarcoidosis, BCG granuloma; synovial lining cells, tuberculoid leprosy: no expression in lepromatous leprosy. Specificity: Human: mature macrophages and monocytes. Other: subpopulation of macrophages in Rhesus monkey; reactive with pig alveolar macrophages and Kupffer cells.
Reactivity:	Human
Purification:	Affinity purified
Presentation:	PBS pH 7.2, 10mg/ml BSA, 0.1% sodium azide
Recommended Storage:	Store at 4°C.
Uses:	Undetermined
Size:	200 µg
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

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