Mouse Anti Human IgM Chain

Code: [USC] GMF-DA44-25

SIZE: 25 TEST
Clone: DA44

Label Form: FITC conjugation

WSNo:

Isotype: IgG1

Description:

Anti-IgM McAb recognizes the heavy chain of human immunoglobulin M (IgM) and does not react with other heavy chain. Most mature B lymphocytes express IgM.

Preparation

The monoclonal antibody is purified from ascites by protein G affinity chromatography and is conjugated with FITC, R-PE under optimum conditions.

Usage:

The purified reagent is effective for indirect immunofluorescence staining of human cells for flow cytometric analysis and is tested for immunohistochemical staining of acetone–fixed frozen sections. The conjugated reagent (FITC, R–PE) is tested for flow cytometric analysis using $20\,\mu\,l/106$ cells or $100\,\mu\,l$ peripheral blood cells.

Storage:

For purified forms, long term storage at -20° C. For conjugated forms, storage at 4° C, should not be frozen and avoid prolonged exposure to light.

References:



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