



Mouse monoclonal [UC45] to Fibrin Fibrin [UC45]Fibrin

Legacy ID: 20-272-191782
Size: 0.1 mg
Source: Mouse
Reactivity: Human - Not yet tested in other species

Clone: UC45

Isotype: IgM

Immunogen: Human acute monoblastic leukemia cells.

Antigen Species: Human

Specificity: This antibody reacts very strongly with the alpha chain of human fibrinogen, for further information please see Hogg 1983 paper quoted. **Target:** Fibrin

Concentration: 1 mg/ml **Storage Buffer:** Phosphate-buffered saline

Application Note: ICC: Use at an assay dependent dilution. RIA: Use at an assay dependent dilution. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.

Myeloma: P3-NS1/1-Ag4-1 A monocyte and neuronal antigen present predominantly on a protein of 45kDa MW. UC45 is specific for monocytic leukemias. The relevant antigens are not expressed in all cases with monocytic differentiation.

Additional Info for Fibrin [UC45]

Related Product Names	Mouse monoclonal [UC45] to Fibrin Fibrin [UC45]Fibrin
Purity	Immunogen affinity purified
Format	Liquid
Clonality	Monoclonal
Storage	Keep as concentrated solution. Store at 4C short term. For extended storage aliquot and store at -20C or below. Avoid freeze-thaw cycles.
Applications	ICC, RIA