

CD59

Mouse Anti-Human CD45RB Clone MEM-55 FITC mAb

Catalog No.	MON1153F	Quantity:	100 tests
Alternate Names:	16.3A5, 1F5, EJ16, EJ30, EL32, FLJ38134, FLJ92039, G344, HRF-20, HRF20, MAC-IP, MACIF, MEM43, MGC2354, MIC11, MIN1, MIN2, MIN3, MIRL, MSK21, p18-20, 20 kDa homologous restriction factor, CD59 antigen, CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344), CD59 glycoprotein, Ly-6-like protein, T cell-activating protein, human leukocyte antigen MIC11, lymphocytic antigen CD59/MEM43, membrane attack complex (MAC) inhibition factor, membrane inhibitor of reactive lysis, protectin, surface anitgen recognized by monoclonal antibody 16.3A5		
Gene ID:	CD59		
Specificity:	The antibody recognizes a siliadase-sensitive epitope of CD45RB antigen. Immunogen: Human thymocytes and T lymphocytes.		
Host:	Mouse		
Isotype:	IgG ₁		
Clone:	MEM-55		
Formulation:	The purified antibody is conjugated with Fluorescein isothiocyanate (FITC) under optimum conditions. The reagent is free of unconjugated FITC and adjusted for direct use. No reconstitution is necessary. Storage Buffer: PBS containing BSA and 15 mM sodium azide (pH 7.4) Suitable for 100 tests. Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	The reagent is designed for Flow Cytometry analysis of human blood cells using 20 µl reagent / 100 µl whole blood.		
Storage & Stability:	Store at +4 °C for 12 months. Do not freeze. Avoid prolonged exposure to light.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

