

M057370

MBL2 Antibody



- 50ul
- 100 uL

Order	021-34695924 orders@ab-mart.com
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Description:

Calcium-dependent lectin involved in innate immune defense. Binds mannose, fucose and N-acetylglucosamine on different microorganisms and activates the lectin complement pathway. Binds to late apoptotic cells, as well as to apoptotic blebs and to necrotic cells, but not to early apoptotic cells, facilitating their uptake by macrophages. May bind DNA.

Uniprot : P11226

Alternative Names:

COLEC 1; COLEC1; Collectin-1; HSMBPC; Lectin, mannose-binding, soluble, 2; Mannan binding lectin; Mannan binding protein; Mannan-binding protein; Mannose binding lectin (protein C) 2 soluble; Mannose binding lectin (protein C) 2, soluble (opsonic defect); Mannose binding lectin (protein C) 2, soluble; Mannose binding lectin 2 soluble; Mannose binding lectin 2, soluble (opsonic defect); Mannose binding lectin; Mannose binding lectin protein C2 soluble opsonic defect; Mannose binding protein; Mannose binding protein C; Mannose binding protein C precursor; Mannose binding protein, serum; Mannose-binding lectin; Mannose-binding protein C; MBL 2; MBL; MBL2; MBL2_HUMAN; MBL2D; MBP 1; MBP; MBP C; MBP-C; MBP1; MBPB; MBPC; MBPD; MGC116832; MGC116833; Opsonic defect; protein C; Soluble mannose binding lectin;

Reactivity : Human

Source : Mouse monoclonal

Mol.Wt. : 26kDa

Storage Condition : Store at -20 °C. Stable for 12 months from date of receipt.

Application : WB 1:500-1:2000