M039521

□ 50ul
□

☐ 100 uL

C4BPA Antibody



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Description:

Controls the classical pathway of complement activation. It binds as a cofactor to C3b/C4b inactivator (C3bINA), which then hydrolyzes the complement fragment C4b. It also accelerates the degradation of the C4bC2a complex (C3 convertase) by dissociating the complement fragment C2a. Alpha chain binds C4b. It interacts also with anticoagulant protein S and with serum amyloid P component.

Uniprot: P04003

Alternative Names:

C4b-binding protein alpha chain; C4bp; C4bpa; C4BPA_HUMAN; Complement component 4 binding protein alpha; Complement component 4 binding protein; Proline-rich protein; PrP; RP11-164O23.4;

Reactivity: Human

Source: Mouse monoclonal

Mol.Wt.: 67kDa

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

Application: WB 1:500-1:2000