M057777

SERPING1 Antibody



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Description:

□ 50ul

☐ 100 uL

Activation of the C1 complex is under control of the C1-inhibitor. It forms a proteolytically inactive stoichiometric complex with the C1r or C1s proteases. May play a potentially crucial role in regulating important physiological pathways including complement activation, blood coagulation, fibrinolysis and the generation of kinins. Very efficient inhibitor of FXIIa. Inhibits chymotrypsin and kallikrein.

Uniprot: P05155

Alternative Names:

C1 esterase inhibitor; C1 Inh; C1 inhibiting factor; C1 inhibitor; C1-inhibiting factor; C1IN; C1Inh; C1NH; complement component 1 inhibitor; esterase inhibitor; HAE1; HAE2; IC1_HUMAN; Plasma protease C1 inhibitor; Serine (or cysteine) proteinase inhibitor clade G member 1; serine/cysteine proteinase inhibitor clade G member 1; Serpin G1; serpin peptidase inhibitor, clade G (C1 inhibitor), member 1; SERPING1;

Reactivity: Human, Mouse, Rat

Source: Mouse monoclonal

Mol.Wt.: 55kDa

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

Application: WB 1:500-1:2000