bs-41211R

[Primary Antibody]

CRP Rabbit pAb

Bioss.com.cn

sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: (predicted: Human)
GenelD: 1401	SWISS: P02741	, (p
Target: CRP		
Purification: affinity purified by	Protein A	Predicted
Concentration: 1mg/ml		Predicted MW.: ^{25 kDa}
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Location: Secreted
discoid assembly a Serum amyloid P c which are cytokine innate immunity. O SAP binds to amylo binding proteins a N-terminal extensi group, the neurona	ma proteins characterized by their pe nd their Ca2+ dependent ligand bindin omponent (SAP) and C-reactive Protei -inducible acute-phase proteins implie RP binds to ligands containing phospl bid fibrils, DNA, chromatin, fibronectin nd glycosaminoglycans. "Long" pentra ons to the common pentraxin domain al pentraxins, may be involved in synap odeling, and they may also be able to	ng, such as in (CRP), cated in hocholine, , C4- axins have ; one pse