bs-0369M-AP

[Secondary Antibodies]

Mouse Anti-Rabbit IgM, AP conjugated



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– DATASHEET ———		400-901-9800
Host: Mouse	Isotype: IgG	Applications: WB (1:1000-10000)
Clonality: Polyclonal		IHC-P (1:100-500) IHC-F (1:100-1000)
Target: Mouse Anti-Rabbit Igl	M	ELISA (1:1000-10000)
Purification: affinity purified by Protein G		Reactivity: Rabbit
Concentration: 1.0 mg/ml		
glycerol.	vith 1% BSA, 0.03% Proclin300 and 50 year. Avoid repeated freeze/thaw cyc	
immunoglobulins. Ig responses to most an to it's large size. Mone bound antibody on th secreted by plasma c efficient than other is epitopes (virus partic than IgG in activiating	gM) normally constitutes about 10% of M antibody is prominent in early imm tigens and is largely confined to plass omeric IgM is expressed as a membra re surface of B cells and as a pentame ells. Due to it's high valency IgM is mo otypes is binding antigens with repea les and red blood cells) and is more e g the complement pathway. The gene ontains four domains separated by sh	une ma due ne er when ore iting fficient ffor the