bs-0314R-APC

[Secondary Antibodies]

Rabbit Anti-Chicken IgM, APC conjugated



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Host: Rabbit Clonality: Polyclonal	Isotype: IgG	Applications: IF (1:100-1000) Flow-Cyt (1:100-1000) ICC/IF (1:100-1000)
glycerol. Store at -20°C for on Background: IgM normally constit IgM antibody is pron antigens and is large Monomeric IgM is ex the surface of B cells cells. Due to it's high isotypes is binding a particles and red blo activiating the comp	rotein A with 1% BSA, 0.03% Proclin300 and 509 e year. Avoid repeated freeze/thaw cycl utes about 10% of serum immunoglobu inent in early immune responses to mo ly confined to plasma due to it's large s pressed as a membrane bound antibod and as a pentamer when secreted by p valency IgM is more efficient than othe ntigens with repeating epitopes (virus od cells) and is more efficient than IgG lement pathway. The gene for the mu rains four domains separated by short	Excitation Spectrum: 650nm Emission spectrum: 660nm Reactivity: Chicken % es. Julins. ost ize. ly on Jasma r