

bs-0360R

[Secondary Antibodies]



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Rabbit Anti-Human IgA

— DATASHEET —

Host: Rabbit Clonality: Polyclonal Target: Rabbit Anti-Human IgA Immunogen: Native Human IgA: full length. Purification: affinity purified by Protein A Storage: 0.01M PBS (pH7.4). Store at -20°C stable for 2 years (lyophilized powder). Avoid repeated freeze/thaw cycles. Background: Monomeric IgA constitutes 5-15 % of the serum immunoglobulins whereas dimeric IgA is localized to mucosa surfaces such as saliva, gastrointestinal secretion, bronchial fluids and milk. Mucosal IgA plays a major role in host defence by neutralising infectious agents at mucosal surfaces. The production is usually local and antigen specific IgA producing B-cells can be found in regions under the lamina propria where they mature into dimeric IgA producing plasma cells. IgA deficiency is the most common immunodeficiency that may affect both serum and mucosal produced IgA.	Isotype: IgG Applications: Isotype Control Blocking Assay etc. Conjugate-Dependent. Reactivity: Human Subcellular Location: Secreted
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— SELECTED CITATIONS —

- **[IF=0.8]** Guangxu Wang. et al. High MRPL12 expression drives esophageal cancer proliferation, invasion and migration. B CANCER. 2025 Sep;; -, 40967941