



Anti-Mouse IgA polyclonal antibody (DPAB3751)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Affinity Purified Rabbit anti-Mouse IgA Polyclonal Antibody
Specificity	The anti-Mouse IgA react only with IgA by ELISA, immunodiffusion and IEP techniques. For capture ELISA use at 1:250
Immunogen	highly purified mouse IgA
Source/Host	Rabbit
Species Reactivity	Mouse
Conjugate	Unconjugated
Applications	WB, ELISA(Cap)
Procedure	Secondary Antibodies
Format	Liquid
Size	1 mg
Buffer	PBS, pH 7.2
Preservative	0.1% Sodium Azide
Storage	4 °C

BACKGROUND

Introduction Immunoglobulin A (IgA) is an antibody that plays a critical role in mucosal immunity. More IgA is

produced in mucosal linings than all other types of antibody combined; between three and five grams are secreted into the intestinal lumen each day. This acc

Keywords

IgA; Ig alpha 1 chain C region; Ig alpha 2 chain C region; IGHA1; IGHA2; Immunoglobulin heavy constant alpha 1; Immunoglobulin heavy constant alpha 2 A2m marker; Immunoglobulin heavy constant alpha 2; Immunoglobulin A; Ig A α ; Immunoglobulin A α ; Ig A hea
