

Baboon IgG1 Antibody

HRP

Biosimilar Recombinant Human Monoclonal Antibody

Product Information

Product No.: B1403

Clone: 3A1.E6.E7

RRID: AB_2893534
Isotype: Mouse IgG

Storage: Sterile 2-8°C

Anti-baboon igo i (Olone OAT.Lo.LT)			
_	CD40 Baboon lgG1	CD40 Baboon IgG4	Baboon IgG3
_	CD40 Baboon IgG2	Baboon IgG1	Baboon IgG4
A450	CD40 Baboon IgG3	Baboon IgG2	
	2.5		
	2		
	1.5		
	1		
	0.5		
	0		
	> 05	025 0,25 0,0625 0,0325	0.15025 0.0078225

Anti-Baboon IgG1 (Clone 3A1.E6.E7)

Product Description

Specificity:

This antibody recognizes the constant region of the baboon IgG1 molecule specifically, whether the baboon IgG1 molecule is bound to its antigen or not.

Known Reactivity Species:

Baboon

Format:

Horseradish Peroxidase (HRPO)

Immunogen:

Derived from mice immunized with peptide and screened using whole molecule.

Formulation

This HRP-conjugated antibody is formulated in 0.01 M phosphate buffered saline (150 mM NaCl) PBS pH 7.2 - 7.4, 1% BSA. (Warning: Use of sodium azide as a preservative will inhibit the enzyme activity of horseradish peroxidase)

Storage and Stability

This horseradish peroxidase conjugated monoclonal antibody is stable when stored at 2-8°C. **DO NOT FREEZE.**

Applications

Applications and Recommended Usage (Quality Tested By Leinco):

ELISA The best practice is to titrate the antibodies under the same staining conditions you will use in your assay.

Country of Origin

USA