antibodies - online.com







Goat anti-Mouse IgG1 Antibody (PE) - Preadsorbed



Image



Publications



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| Quantity: | 0.5 mg | |
|--------------|------------------------------|--|
| Target: | lgG1 | |
| Reactivity: | Mouse | |
| Host: | Goat | |
| Clonality: | Polyclonal | |
| Conjugate: | PE | |
| Application: | ELISA, Flow Cytometry (FACS) | |

Product Details

| Isotype: | IgG |
|------------------|--|
| Specificity: | Reacts with the heavy chain of mouse IgG1 |
| Characteristics: | Goat Anti-Mouse IgG1, Human ads-PE |
| Purification: | Purification Method: Affinity chromatography on mouse IgG1 covalently linked to agarose. |
| | Preadsorption: Human Adsorbed |

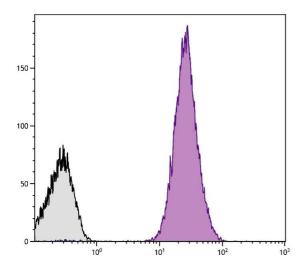
Target Details

| Target: | IgG1 | |
|--------------|---------------|--|
| Abstract: | IgG1 Products | |
| Target Type: | Antibody | |

Application Details

| Application Notes: | Applications: Quality tested applications include - ELISA , FLISA FC , Other referenced applications include - ELISPOT , IHC-FS , IHC-PS , IHC-WM , ICC , EM , WB , Multiplex , SPR Working Dilutions: ELISA AP conjugate 1:2,000 - 1:4,000 HRP conjugate 1:4,000 - 1:8,000 BIOT conjugate 1:5,000 - 1:20,000 FLISA FITC, TRITC, TXRD, AF488, and AF555 conjugates 1:100 - 1:400 PE, APC, CY5, and AF647 conjugates 1 g/mL Flow Cytometry FITC, BIOT, and AF488 conjugates 1 g/106 cells PE, APC, CY5, APC/CY7, and AF647 conjugates 0.1 g/106 cells For flow cytometry, the suggested use of these reagents is in a final volume of 100 L |
|--------------------|--|
| Restrictions: | For Research Use only |
| Handling | |
| Concentration: | 0.5 mg/mL |
| Buffer: | 0.5 mg in 1.0 mL or 0.25 mg in 0.5 mL of PBS/Sodium azide and a stabilizing agent |
| Preservative: | Sodium azide |
| Precaution of Use: | This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Handling Advice: | Do not freeze! |
| | Protect conjugated products from light. |
| | Each reagent is stable for the period shown on the bottle label if stored as directed. |
| Storage: | 4 °C |
| Storage Comment: | Store at 2-8°C |
| Publications | |
| Product cited in: | Brummelman, Helm, Hamstra, van der Ley, Boog, Han, van Els: "Modulation of the CD4(+) T cell response after acellular pertussis vaccination in the presence of TLR4 ligation." in: Vaccine , (2015) (PubMed). |

There are more publications referencing this product on: Product page



Flow Cytometry

Image 1. Human peripheral blood platelets were stained with Mouse Anti-Human CD61-UNLB.