

Product Datasheet

Goat anti-Human IgG Fc, F(ab)'2 Fragment, TRITC conjugated, min. cross-reactivity to bovine, horse, mouse or rabbit serum proteins, mouse IgG1 GRP13048

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|---------------------|----------------------------------|
| Species/Host | Goat |
| Reactivity | Goat |
| Tested Applications | FC, IL |
| Immunogen | Purified Human IgG, Fc fragment |
| Form/Appearance | Lyophilized |
| Storage | Store at 2-8 °C. |
| Note | For research use only. |
| Clonality | Polyclonal |
| Purity | Affinity purified |
| Uniprot ID | O75015 |
| Dilution Range | 1 : 20-1 : 2000 (Flow cyt), (IL) |

Application Notes Additional Information: Antibody purity is > 90% based on SDS-PAGE Small amounts of intact IgG may be present. Affinity purified using solid phase Human IgG. Antibody is supplied in 10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2, 1 % (w/v) BSA, Protease/IgG free. 0.05% (w/v) Sodium Azide is added as a preservative. Based on IEP, this antibody reacts with: • heavy (γ) chains on human IgG. Based on IEP, no reactivity is observed to: • non-immunoglobulin human serum immunoglobulins • light chains on all human immunoglobulins • human IgG F(ab)'2 fragment • mouse IgG1 • serum proteins from bovine, horse, mouse, or rabbit. Background: Goat anti-Human IgG Fc, F(ab)'2 Fragment, TRITC conjugated, min. cross-reactivity to bovine, horse, mouse or rabbit serum proteins, mouse IgG1 is a secondary antibody, conjugated to TRITC, which binds to human IgG Fc, F(ab)'2 Fragment in immunological assays. Reconstitution: For reconstitution add 0.55 ml of sterile water