

Product datasheet for RA100

Protein A Staphylococcus aureus Protein

Product data:

Product Type: Recombinant Proteins Description: Protein A s. aureus protein, 5 mg Species: Staphylococcus aureus >95% : This product is chromatographically pure Protein A and shows predominantly a single Purity: band by SDS-PAGE. Greater than 95% of the A280 material binds to Human IgG. **Buffer:** Presentation State: Purified State: Lyophilized purified Ig fraction. Buffer System: No buffer, stabilizer or preservative. **Reconstitution Method:** Restore with deionized water (or equivalent). **Preparation:** Lyophilized purified lg fraction. **Applications:** Suitable for use as antigen, as a control or standard in assays, for conjugation and most other immunological methods. **Protein Description:** Protein A (Staphylococcus aureus), unconjugated Extinction Coefficient: 0.1% at 280 nm is 0.14 (E0.1% of 0.14). Note: Storage: Store vial at 2-8°C prior to restoration. Dilute only prior to immediate use. For extended storage aliquot contents and freeze at -20°C or below. Avoid cycles of freezing and thawing. Stability: Shelf life: one year from despatch. **Protein Families:** Suitable for use as antigen, as a control or standard in assays, for conjugation and most other immunological methods.



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