

Anti-Mouse Serum Secondary Antibody

Rabbit Polyclonal, Unconjugated Catalog # ASR1536

Product Information

Description Anti-MOUSE SERUM (RABBIT) Antibody

Host Rabbit

Conjugate Unconjugated

Target SpeciesMouseReactivityMouseClonalityPolyclonalPhysical StateLyophilizedHost IsotypeAntiserum

Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Immunogen Mouse serum proteins

Species of Origin Mouse **Reconstitution Volume** 2.0 mL

Reconstitution Buffer Restore with deionized water (or equivalent)

Stabilizer None Preservative None

Additional Information

Shipping Condition Ambient

Application Note Anti-MOUSE SERUM (RABBIT) Antibody is suitable for immunoprecipitation,

immunodiffusion, conjugation and most immunological methods requiring high titer and specificity. Anti-MOUSE SERUM (RABBIT) Antibody is for research use only and is not intended for therapeutic or diagnostic applications. Please contact a technical service representative for more

information. Specific conditions should be optimized by user.

Purity Anti-MOUSE SERUM (RABBIT) Antibody was prepared from polyspecific

antiserum by a delipidation and defibrination. Assay by

immunoelectrophoresis resulted in a single precipitin arc against anti-Rabbit

Serum and Mouse IgG, and multi arcs against Mouse Serum.

Storage Condition Store vial at 4° C prior to restoration. For extended storage aliquot contents

and freeze at -20° C or below. Avoid cycles of freezing and thawing. Centrifuge product if not completely clear after standing at room temperature. This product is stable for several weeks at 4° C as an undiluted liquid. Dilute only

prior to immediate use.

Precautions NoteThis product is for research use only and is not intended for therapeutic or

diagnostic applications.

Background

Anti-MOUSE SERUM (RABBIT) Antibody is ideal for investigators involved in serum protein component and infectious disease research.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.