



Rabbit Serum

Product Information

Catalog

SM-236R

ProductName

Rabbit Serum

Short Name

Serum(Rabbit)

similar

Serum

Source

Serum

Species

Rabbit

Product Overview

Rabbit Serum Non-Sterile

Description

Rabbit Serum is used as a component of bioassays, immunoassays or enzyme assays. Rabbit Serum provides a broad spectrum of macromolecules, carrier proteins for lipoid substances and trace elements, attachment and spreading factors, low molecular weight nutrients, and hormones and growth factors that promote cell growth and health. Rabbit Serum is also available as a sterile preparation for use as a cell culture supplement. Rabbit Serum is ideal for investigators in Cancer, Immunology and Cell Biology research. Rabbit Serum can be used as a blocking agent to treat plastic surfaces, membrane or tissue after they have been sensitized with primary antibody or antigen. It provides an alternative to fish gel and other blocking agents. It is effective in reducing nonspecific binding of proteins to reaction surfaces, thereby maximizing signal-to-noise ratio. This blocking agent is recommended for use in immunoassays

Rabbit Serum

where the primary antibody was produced in mouse, as a source of non-specific serum protein or on tissue for immunohistochemical applications.

Form

None

Applications

Applications Notes:

pH: normal; Immunoelectrophoresis: normal; Hemoglobin: normal; IgG Concentration: normal

Storage

Store container at -20 centigrade prior to opening. Avoid cycles of freezing and thawing.

Concentration

90 mg/mL by Refractometry

Shipping

Dry Ice

Synonyms

Rabbit serum for bioassay; control Rabbit at serum; serum from Rabbit; Rabbit serum

Physical State

Liquid

Sex

Mixed

Sterility

Non-sterile

Preservative

None

Stabilizer



CREATIVE BIOMART®
Diagnostic Proteins

Rabbit Serum

None

Expiration

Expiration date is one (1) year from date of receipt.
