



Normal/Non-immune Control Rabbit IgG

Catalog Number: 10008

Size: 100 µg

Host: Rabbit

Description

The healthy non-immunized population of New Zealand White rabbit were used to collect serum. IgG was prepared by column chromatography from pooled serum. The purified rabbit IgGs was judged to be >95% pure by SDS-Page.

Purification

Protein G affinity purification

Formulation & Storage

The control rabbit IgG is provided as liquid (1 mg/mL+0.05% sodium azide as preservative) in phosphate-buffered saline (PBS, pH 7.4).The product can store at 4°C for less than two weeks. For long-term storage, aliquot and freeze at -70°C. Avoid repeated freeze/defrost cycles. Do not store diluted solutions. Sodium azide, an inhibitor of peroxidase, must be avoided if used with antibody-HRP conjugates.

Application/Suggested Use

This healthy rabbit IgG is suitable for a non-immune control for ELISA, dot blot, Western or IHC. Recommended testing concn. is approx. 1-10 ug/ml.