

## Product Information

### **IgG from goat serum** technical grade

Catalog Number **I9140**

#### **Product Description**

Purified goat IgG is isolated from pooled normal goat serum by fractionation.

#### **Reagent**

Supplied as a solution in 0.01 M phosphate buffered saline, pH 7.2, containing 15 mM sodium azide as a preservative.

#### **Precautions and Disclaimer**

This product is for R&D use only, not for drug, household, or other uses. Please consult the Material Safety Data Sheet for information regarding hazards and safe handling practices.

#### **Storage**

Store, in aliquots, at -20 °C. Repeated freezing and thawing of product is not recommended.

#### **Uses**

Technical grade IgG may be used as an economical alternative to the reagent grade immunoglobulins, in applications where high purity is not required.

#### **Product Profile**

Identity (Immunoelectrophoresis): single major arc of precipitation in the gamma region versus anti-goat whole serum and anti-goat IgG. Minor gamma arcs may be present versus anti-goat whole serum

Purity: ≥80% (SDS-PAGE)

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