V1-122019



Anti-IgG, Fc specific IGG-100F

SPECIFICATIONS

Source: Goat

Antigen: Purified Human IgG, Fc fragment

Appearance: Colorless to opalescent

Purification: Defibrinated, delipidized, affinity purified and adsorbed by solid

phase chromatography.

Presentation: 0.05M Tris, pH 7.5

0.5M NaCl, 0.01M EDTA 0.09% Sodium Azide Filtration 0.2 micron

Concentration: approx.. 10 mg/ml by A_{280nm} ($\epsilon^{1\%}_{280} = 13.8$)

Specificity: Monospecific by IEP with neat antibody vs 2xPHS and neat

PHP

Storage: store at -20 °C (4°c for short term)

