

ALB - IgG

Anti-human albumin antibody

Host animal : Rabbit

Specification

Purity

Specifications
≥95% (HPLC)

Titer

≥2.0 mg Ag/mL

Specificity

No Cross-Reactivity is determined by Immuno-Electrophoresis with human normal serum, except Albumin.

Feature

ALB-IgG is produced from antiserum which is from SPF rabbit immunized with human albumin, and purified by affinity chromatography with protein A, and absorbed by bovine serum albumin.

Preparation

about 12 mg/mL (100 mmol/L Tris-HCl buffer containing 150 mmol/L NaCl and 0.09% NaN₃, pH 7.5)

Storage

2~10°C

OYC No./Package

OYC No.	Package
47958000	1 mL
47169000	5 mL

(Research reagent use only, not for medical use.)

CRP - IgG

Anti-human C-reactive protein antibody

Host animal : Rabbit

Specification

Purity

Specifications
≥95% (HPLC)

Titer

≥3.5 mg Ag/mL

Specificity

No Cross-Reactivity is determined by Immuno-Electrophoresis with human normal serum, except CRP.

Feature

CRP-IgG is produced from antiserum which is from SPF rabbit immunized with human C-reactive protein, and purified by affinity chromatography with protein A.

Preparation

about 10 mg/mL (0.1 mol/L Tris-HCl buffer containing 0.5 mol/L NaCl and 0.09% NaN₃, pH 7.5)

Storage

2~10°C

OYC No./Package

OYC No.	Package
47872000	1 mL
47167000	5 mL

(Research reagent use only, not for medical use.)