



Reagent Grade Rabbit IgG Solution

TDS-R57

Effective Date: 09/28/2026

Rev. 000

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METHOD OF PURIFICATION:

Equitech-Bio's purified immunoglobulin (IgG) preparations are isolated from pooled serum using chromatography.

SPECIFICATIONS:

Form:	Liquid
Source:	Normal rabbit serum
Filtration:	0.2µm absolute or less as requested
Purity (Electrophoresis):	≥ 96%
pH:	6.8-7.6
Buffer:	50mM sodium phosphate, 150mM sodium chloride pH 7.4, unless customer requests different buffer
Concentration:	Customer specification, see COA for exact concentration Concentrations from 1-40mg/ml are available on request.
Preservative:	None, unless requested

CATALOG NUMBER

SIZE

R57-0001	1mg
R57-0010	10mg
R57-0100	100mg
R57-0500	500mg
R57-1000	1000mg

SHIPPING CONDITIONS: <0°C

STABILITY AND STORAGE:

This sterile solution is stable for 9 months (based on equivalent validation data) when stored unopened at -20°C ± 5°C. Retest Date: 12 months from DOM. Note: stability studies are ongoing; data and shelf-life statements will be updated progressively. The material for this product was processed in the USA from the serum of healthy animals that had not been inoculated with or exposed to any infectious agents. At no time during collection or processing was the material commingled with any other material of animal origin.

This product is not to be used for direct or indirect exposure or inoculation into laboratory and domestic animals.

This product is sold for use in IVD, research, further manufacturing, or technical purposes only, and is not intended for direct use in diagnostic or therapeutic applications.