

## Bovine Gamma Globulin

### Product Description

Bovine gamma globulin is purified from normal bovine serum or plasma collected in a USDA certified facility within the contiguous 48 states of the United States (documentation is on file). The processing of serum/plasma into gamma globulin was achieved exclusively at facilities using a combination of existing proprietary methods.

### Applications

Useful as a stabilizer/blocker for EIA and RIA systems, IHC assays, immunoprecipitation, Western Blot and ELISA experiments, and protein standards.

### Physical State

Off white fine, flaky powder

### Testing

Serum Protein Electrophoresis:  $\geq 98\%$

Protein by Weight: O.D. 280 nm  $E_{1\%}^{1.39}$ :  $\geq 85\%$  - Residual sales, lipids, etc comprise the rest of the Weight

Moisture Content: FIO

### Packaging

10 g, and 100 g: Polypropylene bottle;  
500 g: HDPE container with lid

### Storage Temperature

+ 2-8°C

### Shipping Conditions

Ambient temperature

### Product Code

Code	Description	Size
GG-002-10g	Bovine Gamma Globulin - US origin	10g
GG-002-100g	Bovine Gamma Globulin - US origin	100g
GG-002-500g	Bovine Gamma Globulin - US origin	500g

**For Research use only. Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* procedures.**

## Support

Life Science Production is a division of Life Science Group Ltd.

Life Science Group is [ISIA Traceability Certified](#)



To learn more, contact us:

Telephone: +44 (0) 1234 889180

Email: [sales@lifesciencegroup.co.uk](mailto:sales@lifesciencegroup.co.uk)

Website: [www.lifescienceproduction.co.uk](http://www.lifescienceproduction.co.uk)