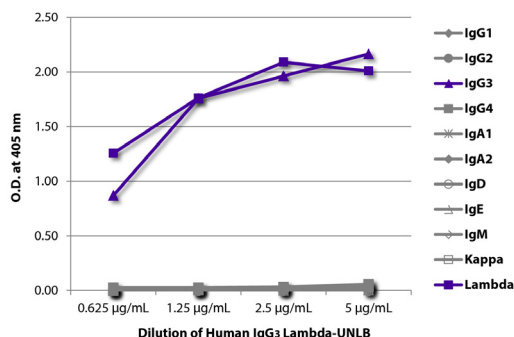




Human IgG₃λ Isotype Control

Cat. No.	Format	Size
0153L-01	Purified (UNLB)	0.5 mg



ELISA plate was coated with serially diluted Human IgG₃ Lambda-UNLB (SB Cat. No. 0153L-01). Immunoglobulin was detected with Mouse Anti-Human IgG₁ Hinge-BIOT (SB Cat. No. 9052-08), Mouse Anti-Human IgG₂ Fc-BIOT (SB Cat. No. 9060-08), Mouse Anti-Human IgG₃ Hinge-BIOT (SB Cat. No. 9210-08), Mouse Anti-Human IgG₄ pFc'-BIOT (SB Cat. No. 9190-08), Mouse Anti-Human IgA₁-BIOT (SB Cat. No. 9130-08), Mouse Anti-Human IgA₂-BIOT (SB Cat. No. 9140-08), Mouse Anti-Human IgD-BIOT (SB Cat. No. 9030-08), Mouse Anti-Human IgE Fc-BIOT (SB Cat. No. 9160-08), Mouse Anti-Human IgM-BIOT (SB Cat. No. 9020-08), Mouse Anti-Human Kappa-BIOT (SB Cat. No. 9230-08), and Mouse Anti-Human Lambda-BIOT (SB Cat. No. 9180-08) followed by Streptavidin-HRP (SB Cat. No. 7100-05) and quantified.

Description

Isotype	Human IgG ₃ λ
Source	Human myeloma serum

Applications

Quality tested applications include –
ELISA

Working Dilutions

ELISA	Purified (UNLB) antibody	≤ 1 µg/mL
Other Applications	Since applications vary, you should determine the optimum working dilution for the product that is appropriate for your specific need.	

Handling and Storage

- The purified (UNLB) IgG is supplied as 0.5 mg of purified immunoglobulin in 1.0 mL of borate buffered saline, pH 8.2. *No preservatives or amine-containing buffer salts added.* Store at 2-8°C.
- Reagent is stable for the period shown on the label if stored as directed.
- If turbidity occurs, clarify the solution by centrifugation prior to use.

In accordance with current Good Manufacturing and Good Laboratory Practices (cGMP/cGLP), any protein of human blood origin should be handled pursuant to your organization's documented safety procedures and as if it is capable of transmitting infection. This product has **NOT** been tested for viral, bacterial, or other infectious agents such as, but not limited to, HIV, HbsAg, and HCV.

For Research Use Only. Not for Diagnostic or Therapeutic Use.

TB0153L
07-Feb-18