



RayBiotech, Inc.

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Norcross, GA 30092
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Certificate of Analysis and Data Sheet

Human Beta-2 gp I, Apo H

Catalog No.
MD-27-0002P

Source
Human Plasma

Description

Beta 2 Glycoprotein I, Apolipoprotein H

Preparation

Purification: >90% pure (SDS-PAGE). Column chromatography

Formulation

Format: Purified, Liquid
Concentration: 1.26mg/ml (BCA)
Affinity Constant: Not determined
Buffer: 20mM HEPES-NaOH, 0.16M Sodium chloride, pH 7.5 with 0.1mM PMSF, 20% glycerol
Preservative: Proprietary formula containing 0.1% preservative, bromo-nitro-dioxane/methylisothiazoline

Applications

Table Summary of antibody applications and working conditions

Options Functions	YES	NO	Not determined	Recommended Work dilution or concentration
ELISA (1)	.			0.4-0.8ug/well

Other applications are not tested yet. Optimal dilutions should be determined by each laboratory for each application.
(1) After thawing, mix thoroughly by vortexing before use.

**The products are furnished for LABORATORY RESEARCH USE ONLY.
Not for diagnostic or therapeutic use.**



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Storage

Upon receipt, store at -20°C or -70°C . Avoid multiple freeze/thaw cycles.

Warning

All human source materials have tested negative for HIV1, HIV2, HCV antibodies and HBsAg. No test guarantees a product to be non-infectious. Therefore, all material derived from human fluids or tissues should be considered as potentially infectious.

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