

Product Datasheet

Human Lipoprotein Depleted Serum Media Supplement

Catalog Number **Size**
780100 - 5 50 mL

Description Human sera is depleted of lipoproteins ($d = < 1.25$ g/mL) by ultracentrifugation. The serum protein concentration is adjusted to approximately 35.0 mg/mL with Phosphate Buffered Saline (PBS). The product is ultrafiltered through a membrane, packaged aseptically and frozen.

Source Human sera from male, blood type AB donors, that tested negative for HBsAG, HIV 1/2, HCV, HIV-1 AG or HIV-1 NAT, ALT, HCV and Syphilis.

Storage <- 20° C

Appearance Frozen liquid, straw yellow colored.

Identity

Purity Free of lipoproteins by agarose gel electrophoresis.

Protein Concentration Minimum 35 mg/mL

Intended Use

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Contact Information

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