DATA SHEET

HIGH DENSITY LIPOPROTEIN, HUMAN

Catalog No: J64903 (Previously BT-914)

Quantity: 10mg

Packaging: BT HDL is membrane filtered and aseptically packaged in 1.0ml aliquots (10mg/ml) containing 0.05M Tris-HCl, 0.15M NaCl and 0.3mM EDTA at pH 7.4.

Preparation: BT HDL is isolated from human plasma (blood bank produced). The product is purified via ultracentrifugation, sequential high speed centrifugal flotation in KBr (1.063-1.21g/cc), to homogeneity as determined via agarose gel electrophoresis. Protein determination was by the Lowry method.

Storage & Stability: NEVER FREEZE. Stable for three months when handled aseptically and stored at 4°C.

Endotoxins: Sample lots were analyzed using LAL (Associates of Cape Cod) and had no detectable endotoxin level (<0.5EU/mg).

*Special Note: After prolonged storage, some precipitate may be observed. This is normal for this product. Clarify out the aggregates by spinning in a microfuge for 2 minutes.

Also Available: A large variety of lipoprotein products are available, including, Apo-AI, Apo-AII, Dil-HDL, DioHDL, LDL, Ac-LDL, Dil-LDL, Dil-Ac-LDL, OxLDL, anti-LDL and Lipoprotein Deficient Serum.

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NOT FOR USE IN HUMANS OR FOR IN-VITRO DIAGNOSTIC USE.