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BA400HS Human High Density Lipoprotein / HDL - Purified

Quantity: 1 mg

Concentration: 1.0 mg/ml (BioRad DC)

Background: HDL is a cholesterol carrier protein that acts as scavenger of tissue cholesterol. It is

important in cholesterol efflux from tissues, and involved in the return of cholesterol

from the periphery to the liver for removal as bile acids.

Species: Human

Source: Plasma, (Human Normolipidemic)
Format: State: Liquid purified protein

Purity: Devoid of VLDL, IDL and LDL. Ultracentrifugation at density 1.063-1.210 **Buffer System:** 100 mM Sodium Chloride, 10 mM Tris, 1 mM EDTA, pH 7.4

Preservatives: 1 mM Sodium Azide

Description: Purified Human High Density Lipoprotein (HDL).

Storage: Store at 2-8°C.

DO NOT FREEZE!

Shelf life: six months from despatch.

Caution: All Human source materials have tested negative for HIV 1, HIV 2, 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.