

High Density Lipoprotein

Product Description

Name :	HDL, human, sterile
Catalog Number :	FP-BXK08A 10mg
Packaging :	Membrane filtered and aseptically packaged in 1,0 ml aliquots (10mg/ml) containing 0,05M Tris-HCl, 0,15M NaCl and 0,3M EDTA at pH 7,4

Storage: 2-8°C **DO NOT FREEZE**

Introduction

This product is isolated from blood bank produced human plasma. It is purified via ultracentrifugation (1.063-1.21g/cc) to homogeneity determined on agarose gel electrophoresis. HDL is membrane filtered endotoxin tested and aseptically packaged.

Directions for use

Guidelines for use

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.

Protocol may be found in the literature.

References

- **Bernd Hewing** *et al.*, HDL and Cardiovascular Risk: Time to Call the Plumber?, *Circ. Res.*, 111: 1117 - 1120 (2012) [Article](#)
- **Viet Loan Dao Thi** *et al.*, Characterization of Hepatitis C Virus Particle Subpopulations Reveals Multiple Usage of the Scavenger Receptor BI for Entry Steps, *J. Biol. Chem.*, 287: 31242 - 31257 (2012) [Abstract](#)

Technical and scientific information

Related / associated products and documents

See [Product highlights](#), [BioSciences Innovations catalogue](#) and [e-search tool](#).

- apoA-I, BWZ180
- DiI-LDL, FP-47379A
- DiI ac-LDL, FP-290170

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.

Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask : FluoProbes® / Interchim; Hotline : +33(0)4 70 03 73 06

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