

Lipoproteins, Intermediate, Human Plasma

CATALOG #:	4932-1000
AMOUNT:	1 mg
MOLECULAR WT:	5-10,000,000
STORAGE:	2-4 °C. Do NOT Freeze. Protect from light
FORM:	Liquid in 150 mM NaCl, pH 7.4, and 0.01% EDTA
PURITY:	≥95% by SDS-PAGE
SOURCE:	Human Plasma. Prepared from fresh, non-frozen plasma shown to be non reactive for HBsAg, anti-HCV, anti-HBc, and negative for anti-HIV 1 & 2 by FDA approved tests.
DESCRIPTION:	IDL functions in the endogenous lipid transport system. It is the particle resulting from the interaction of VLDL and lipoprotein lipase. When IDL receives cholesteryl esters from HDL, it is converted to cholesteryl ester-rich LDL.

RELATED PRODUCTS:

- Lipoprotein a [Lp(a)], Human Plasma (**Cat. No. 4930-50**)
- Lipoprotein, Human Plasma, Low Density (**Cat. No. 4931-1000**)
- Lipoprotein, Human Plasma, very low Density (**Cat. No. 4933-1000**)
- Lipoprotein, Human Plasma, High Density (**Cat. No. 4934-1000**)
- HDL and LDL/VLDL Assay Kit (**Cat. No. K613-100**)

FOR RESEARCH USE ONLY! Not to be used on humans.