

# Lipid Controls

## Components:

ApolipoproteinA1	Homocystein
Apolipoprotein B	Phospholipids
Cholesterol-total	Triglycerides
Cholesterol, HDL	Lipoprotein (a)
Cholesterol, LDL	NEFA

## Product description

Lipid Controls are lyophilized materials based on human serum. Designs are carried out according to our customers' specifications. The concentrations of the analytes are adjusted by adding human plasma fractions.

## Product features

- human serum based
- excellent commutability
- comprehensive controls for lipids / lipoproteins
- 2 weeks open-vial stability (2-8°C) after reconstitution

## Biohazard

The used human blood donations of European origin are tested by CE-marked kits and are non-reactive for HBsAg, Anti-HIV 1/2 and Anti-HCV. In addition HCV and HIV are tested by PCR.

**Analytes:** 10 qualified analytes

**Volume:** 2.0 ml

## Storage and Stabilities

Lyophilized: 3 years at +2/8°C  
After reconst.: 1 day at +18/25°C  
2 weeks at +2/8°C  
1 month at -20°C

(Refer to packaging insert for exceptions)

## Order Information

10112 Lipid Controls