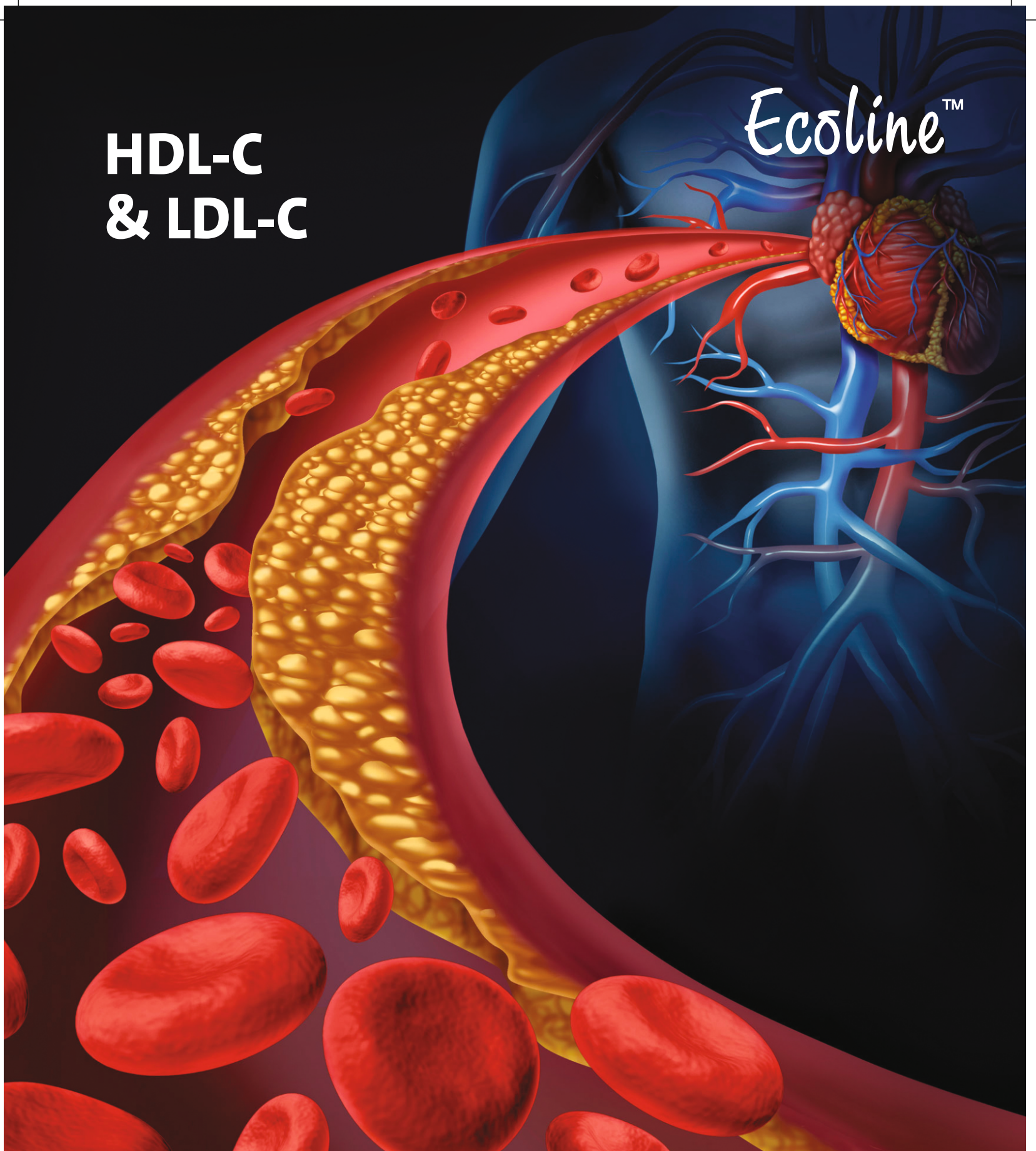
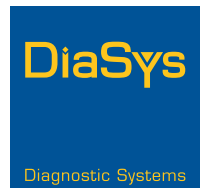


HDL-C & LDL-C

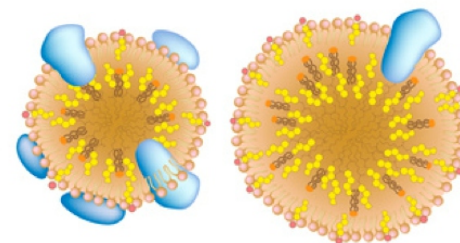
Ecoline™



- Liquid Stable
- Dedicated calibrators
- Smaller pack size
- Highest Linearity



CHOOSING QUALITY



Principle HDL

Ecoline™, high-density lipoprotein cholesterol (HDL-C) is a liquid stable Reagent, used as part of a lipid profile to screen for unhealthy levels of lipids and to determine an individual's risk of developing heart disease with better stability & Accuracy without any interferences from Haemoglobin and Bilirubin.

Principle LDL

Ecoline™ low-density lipoprotein cholesterol (LDL-C) is a fluid stable Reagent, used as part of a lipid profile to predict an individual's risk of developing heart disease with the highest Linearity of 400mg/dL.

Assay Specifications

Parameter	HDL-C
Method	Serum or heparin plasma
Sample Volume	10 µL
Linearity	180 mg/dL
Limit of Detection	1 mg/dL
On Board Stability	4 weeks (2-8° C)

Parameter	LDL-C
Method	Serum or heparin plasma
Sample Volume	10 µL
Linearity	400 mg/dL
Limit of Detection	1 mg/dL
On Board Stability	4 weeks (2-8° C)

Order information HDL/LDL

Ecoline HDL		
700005074	50 mL	Ecoline HDL
Ecoline LDL		
700002575	25 mL	Ecoline LDL

DiaSys
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