



High Density Lipoprotein Cholesterol (HDL-C) Colorimetric Assay

Cat No: HR3BC1153

For research use only

Overview

Detection Method	Colorimetric method
Storage	2-8°
Instrument	Spectrophotometer(546 nm)
Assay Time	
Validity	12
Assay Type	Quantitative
Sample Type	Serum,plasma,cells,culture supernatant,tissue
Synonyms	HDL-C
Instrument	Spectrophotometer(546 nm)
Detection Principle	The generated red purple pigment have a maximum absorption peak at 546 nm. Measure the OD value at 546 nm and the HDL-C content in the sample can be calculated.
Reagents	
Labware	
Size	100Assays
Sensitivity	
Detection Range	0.065-3.8 mmol/L
Recovery Rate	