



Triglyceride (TG) Colorimetric Assay Kit (Single Reagent, GPO-PAP)

Cat No: HR3BC1157

For research use only

Overview

Detection Method	Colorimetric method
Storage	2-8°
Instrument	Microplate reader(510 nm), Biochemistry analyzer(510 nm)
Assay Time	20 min
Validity	6
Assay Type	Quantitative
Sample Type	Serum,plasma,cells,culture supernatant
Synonyms	TG
Instrument	Microplate reader(510 nm), Biochemistry analyzer(510 nm)
Detection Principle	The color depth of the generated quinones is directly proportional to the triglyceride content. The absorbance values of the standard tube and the sample tube are measured respectively, and the triglyceride content in the sample can be calculated.
Reagents	
Labware	
Size	96T
Sensitivity	
Detection Range	0-9.04 mmol/L
Recovery Rate	