

# TRIGLYCERIDES

Enzymatic-spectrophotometric  
GLYCEROL PHOSPHATE OXIDASE/PEROXIDASE

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

## Instrument: CS-T240

### Reagent preparation

Reagent is ready to use.

### Instrument settings

Analyze parameters										
Test item	<input type="text" value="Trig"/>	Test full Name	<input type="text" value="Trig"/>	Decimal digit	<input type="text" value="1"/>	Unit	<input type="text" value="mg/dL"/>	<input type="text"/>	Sample blank	<input type="text"/>
Assay	<input type="text" value="1point"/>	Test time	<input type="text" value="10"/>	Point	<input type="text" value="17"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	Control Interval	<input type="text"/>
Main Wave	<input type="text" value="505"/>	Second Wave	<input type="text" value="0"/>	Instrument factor (Y=aX+b)	a=	<input type="text" value="1.0"/>	b	<input type="text" value="0"/>	Always dilution	<input type="text"/>

  

Sample Vol.				Reagent			
	Serum		Urine		Vol	Dil	Pos
Normal	<input type="text" value="3"/>	<input type="text"/>	<input type="text" value="3"/>	<input type="text"/>	<input type="text" value="300"/>	<input type="text"/>	<input type="text" value="*"/>
Decrement	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Increment	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Abs Limit	<input type="text" value="1"/>		<input type="text"/>				Positive reaction
Prozone Limit	<input type="text" value="-3.3"/>		<input type="text"/>				Lower limit

**Range parameters**

Test item : Trig

Serum		Age		Male		Female	
			Years				
			Years				
			Years				
Default value		0		150			
Linear range		1,6-600					

Urine		Age		Male		Female	
			Years				
			Years				
			Years				
Default value							
Linear range							

**Calibration parametes**

<b>Test Item</b> : Trig		Drift checkup: 3.3	
Calibration methods	2 point Linearity	Point : 2	Span []
Calibration Solution		Discreteness checkup: 3.3	
(1) 0		Sensitivity checkup: 0	
(2) * S1		Blank horizontal checkup:-3.3-3.3	
* data entered by user			