

**CRP (Latex), (Normal Application), AU480/AU680**  
**System Reagent: OSR6x99**

Reagent ID: 099

Specific Test Parameters

General | LIH | SE | Range

Test Name: CRP1U < > Type: Serum Operation: Yes

Sample Volume: 1.6 µL Dilution: 0 µL OD Limit

Pre-Dilution Rate: 1 Min. OD: 0.6 Max. OD: 2.5

Reagents Volume: R1(R1-1) 120 µL Dilution: 0 µL Reagent OD limit:

First Low: -0.1 High: 2.5

Last Low: -0.1 High: 2.5

R2 (R2-1) 120 µL Dilution: 10 µL Dynamic Range Low: 1.0\* High: 480\*

Correlation Factor A: 1.0 B: 0

Factor for Maker A: 1.0 B: 0

Wavelength: Pri. 570 nm Sec. None nm

Method: FIXED

Reaction slope: +

Onboard Stability: 90 Day 0 Hour

Measuring Point 1: First 12 Last 22 LIH Influence Check: #

Measuring Point 2: First Last Lipemia: +++++

Linearity: % Icterus: +++++

No Lag Time: Hemolysis: +++++

Specific Test Parameters

General | SE | Range

Test Name: CRP1U < > Type: Serum

Value/Flag: # Level L: # Level H: #

Specific Ranges:

	Sex	Year	Month	Year	Month	Low	High
<input type="checkbox"/> 1.	#	#	#	#	#	#	#
<input type="checkbox"/> 2.	#	#	#	#	#	#	#
<input type="checkbox"/> 3.	#	#	#	#	#	#	#
<input type="checkbox"/> 4.	#	#	#	#	#	#	#
<input type="checkbox"/> 5.	#	#	#	#	#	#	#
<input type="checkbox"/> 6.	#	#	#	#	#	#	#
7. No demographics						#	#
8. Not within expected values						#	#

Unit: mg/L\* Decimal Places: #

Panic Value: Low # High #

Calibration Specific

General | ISE

Test Name: CRP1U < > Type: Serum  Use Serum Cal.

Calibration Type: 6AB Formula: SPLINE Counts: #

<Calibrator Parameters>

Calibrator †	OD	Conc*	Factor Range		Slope Check
			Low	High	
Point 1: #		0§	-0.1	2.5	<input type="checkbox"/> Allowable Range Check <input type="checkbox"/> Reagent Blank <input type="checkbox"/> Calibration Advanced Calibration Operation: Yes Interval (RB/ACAL): Lot / Lot
Point 2: #		10†	-0.1	2.5	
Point 3: #		40†	-0.1	2.5	
Point 4: #		160†	-0.1	2.5	
Point 5: #		320†	-0.1	2.5	
Point 6: #		480†	-0.1	2.5	
Point 7: #					
Point 8: #					
Point 9: #					
Point 10: #					

<Point Cal. For Master Curve> No. of Correction Points: Use Master Curve  Lot Calibration

Calibrator	OD	Conc	OD Range		Stability
			Low	High	Reagent Blanks
Point 1:					90 Day 0 Hour
Point 2:					90 Day 0 Hour

MB Type Factor: 1-Point Calibration Point: None  With CONC-0

# User defined  
 § Saline should be used for the Level 1 calibrator  
 † Beckman Coulter CRP Latex Calibrator Normal Set Cat. No.: ODC0026  
 \* Values set for working in mg/L. To work in mg/dL divide by 10

# CRP (Latex), Highly Sensitive (Cardiac/Neonatal), AU480/AU680

System Reagent: OSR6x99

Reagent ID: 099

**Specific Test Parameters**

General | LIH | SE | Range

Test Name: CRP2U < > Type: Serum Operation: Yes

Sample Volume: 3 µL Dilution: 0 µL OD Limit:   
 Pre-Dilution Rate: 1 Min. OD: -0.1 Max. OD: 2.5   
 Reagents Volume: R1(R1-1) 75 µL Dilution: 0 µL Reagent OD limit:   
 First Low: -0.1 High: 2.5   
 Last Low: -0.1 High: 2.5   
 R2 (R2-1) 75 µL Dilution: 10 µL Dynamic Range Low: 0.2\* High: 160\*   
 Correlation Factor A: 1.0 B: 0   
 Factor for Maker A: 1.0 B: 0   
 Wavelength: Pri. 570 nm Sec. None nm   
 Method: FIXED   
 Reaction slope: + Onboard Stability: 90 Day 0 Hour   
 Measuring Point 1: First 12 Last 22 LIH Influence Check: #   
 Measuring Point 2: First Last   
 Linearity: %   
 No Lag Time: Hemolysis: +++++

**Specific Test Parameters**

General | SE | Range

Test Name: CRP2U < > Type: Serum

Value/Flag: # Level L: # Level H: #

Specific Ranges:

	Sex	Year	Month	Year	Month	Low	High
<input type="checkbox"/> 1.	#	#	#	#	#	#	#
<input type="checkbox"/> 2.	#	#	#	#	#	#	#
<input type="checkbox"/> 3.	#	#	#	#	#	#	#
<input type="checkbox"/> 4.	#	#	#	#	#	#	#
<input type="checkbox"/> 5.	#	#	#	#	#	#	#
<input type="checkbox"/> 6.	#	#	#	#	#	#	#
7. No demographics						#	#
8. Not within expected values						#	#

Unit: mg/L\* Decimal Places: #

Panic Value: Low # High #

**Calibration Specific**

General | ISE

Test Name: CRP2U < > Type: Serum  Use Serum Cal.

Calibration Type: 6AB Formula: SPLINE Counts: #

<Calibrator Parameters>

Calibrator †	OD	Conc*	Factor Range		Slope Check
			Low	High	
Point 1: #		0§	-0.1	2.5	+ <input type="checkbox"/>
Point 2: #		2.5†	-0.1	2.5	<input type="checkbox"/>
Point 3: #		10†	-0.1	2.5	<input type="checkbox"/>
Point 4: #		20†	-0.1	2.5	<input type="checkbox"/>
Point 5: #		80†	-0.1	2.5	<input type="checkbox"/>
Point 6: #		160†	-0.1	2.5	<input type="checkbox"/>
Point 7:					
Point 8:					
Point 9:					
Point 10:					

<Point Cal. For Master Curve> No. of Correction Points:  Use Master Curve:  Lot Calibration:

Calibrator	OD	Conc	OD Range		Stability
			Low	High	
Point 1:					90 Day 0 Hour
Point 2:					90 Day 0 Hour

MB Type Factor:  1-Point Calibration Point: None  With CONC-0

# User defined

§ Saline should be used for Level 1 calibrator

† Beckman Coulter CRP Latex Calibrator Highly Sensitive Set Cat. No.: ODC0027

\* Values set for working in mg/L. To work in mg/dL divide by 10

# CRP (Latex), (Normal Application) AU5800

System Reagent: OSR6x99

Reagent ID: 099

Parameters		Specific Test Parameters									
General		LIH	ISE	HbA1c	Calculated Test	Range					
Test Name:		CRP1U	<	>	Type:	Serum	Operation	Yes			
Sample Volume		1.2	μL	Dilution	0	μL	OD Limit				
Pre-Dilution Rate		1	∇	Diluent Bottle	#	∇	Min OD	0.6	Max.OD	2.5	
Rgt. Volume	R1(R1-1)	90	μL	Dilution	0	μL	Reagent OD Limit				
	R1-2		μL	Dilution		μL	1 <sup>st</sup>	Low	-0.1	High	2.5
							Last	Low	-0.1	High	2.5
	R2(R2-1)	90	μL	Dilution	10	μL	Dynamic Range Low	1.0*	High	480*	
Common Rgt. Type		None		Sec.	None		Correlation Factor A	1	B	0	
Wavelength	Pri	570	∇nm		None	∇nm	Factor for Maker A	1	B	0	
Method		FIXED	∇								
Reaction Slope		+	∇	Onboard Stability Period	90	Day	0	Hour			
Measuring Point1 1 <sup>st</sup>		12		Last	22		LIH Influence Check	#	∇		
Measuring Point2 1 <sup>st</sup>				Last			Lipemia	+++++	∇		
Linearity Limit			%				Icterus	+++++	∇		
Lag Time Check			∇				Hemolysis	+++++	∇		

Parameters		Calibration Parameters						
Calibrators		Calibration Specific						
General		ISE						
Test Name:		CRP1U	<	>	Type:	Serum	Cuvette	
Calibration Type:		6AB	∇	Formula:	SPLINE	∇	Counts:	#
<Calibrator Parameters>		Range				Slope Check		+
Point 1:	#	∇	OD	Conc	Low	High	Allowance Range Check	
Point 2:	#	∇		0§	-0.1	2.5	<input type="checkbox"/> Reagent Blank	
Point 3:	#	∇		10†	-0.1	2.5	<input type="checkbox"/> Calibration	
Point 4:	#	∇		40†	-0.1	2.5	Advanced Calibration	
Point 5:	#	∇		160†	-0.1	2.5	Operation	Yes
Point 6:	#	∇		320†	-0.1	2.5	Interval (RB/ACAL)	Lot/Lot
Point 7:	#	∇		480†	-0.1	2.5	<input type="checkbox"/> Lot Calibration	
Point 8:		∇						
Point 9:		∇						
Point 10:		∇						
<Point Cal. For		No. of Correction Points		∇	Use Master Curve			
Master Curve>		OD Range		Stability		Reagent Blank		90
Point-1	Calibrator	∇	OD	Conc	Low	High	Day	0
Point-2		∇					Hour	0
MB Type Factor:			1-Point Calibration Point	None	∇	Calibration		90
						Day		0
						Hour		0
						with Conc-0		

Parameters		Misc					
Checked Tests		Contamination Parameters		Data Check Parameters			
Test Name:		CRP1U	<	>	Type:	Serum	∇
<input type="checkbox"/> Logic Check 1		<input type="checkbox"/> Logic Check 2		<input type="checkbox"/> Logic Check 3			
Check Point 1		Check Point 1		Check Point 1			
Check Point 2		Check Point Interval		Check Point Interval			
Check Point 3		Decision Value 1		Decision Value 1			
Decision Value 1		Decision Value 2		Decision Value 2			
Decision Value 2		Limit Point 1		Limit Point 1			
Decision Value 3		Limit Point 2		Limit Point 2			
Limit Point 1		Check Pattern					
Limit Point 2:							
Check Pattern							

# User defined.

§ Saline should be used for the Level 1 calibrator

† Beckman Coulter CRP Latex calibrator Normal Set Cat. No.: ODC0026

\* Values set for working in mg/L. To work in mg/dL divide by 10

# CRP (Latex), Highly Sensitive (Cardiac/Neonatal) , AU5800

System Reagent: OSR6x99

Reagent ID: 099

Parameters		Specific Test Parameters			
General	LIH	ISE	HbA1c	Calculated Test	Range
Test Name: <input type="text" value="CRP2U"/> < > Type: <input type="text" value="Serum"/> Operation: <input type="text" value="Yes"/>					
Sample Volume	<input type="text" value="2.2"/> μL	Dilution	<input type="text" value="0"/> μL	OD Limit	
Pre-Dilution Rate	<input type="text" value="1"/>	Diluent Bottle	<input type="text" value="#"/>	Min OD	<input type="text" value="-0.1"/> Max.OD <input type="text" value="2.5"/>
Rgt. Volume	R1(R1-1) <input type="text" value="55"/> μL	Dilution	<input type="text" value="0"/> μL	Reagent OD Limit	
	R1-2 <input type="text" value=""/>	Dilution	<input type="text" value=""/>	1st	Low <input type="text" value="-0.1"/> High <input type="text" value="2.5"/>
				Last	Low <input type="text" value="-0.1"/> High <input type="text" value="2.5"/>
	R2(R2-1) <input type="text" value="55"/> μL	Dilution	<input type="text" value="0"/> μL		
Common Rgt. Type	<input type="text" value="None"/>			Dynamic Range Low	<input type="text" value="0.2*"/> High <input type="text" value="80*"/>
Wavelength	Pri <input type="text" value="570"/> nm	Sec. <input type="text" value="None"/> nm		Correlation Factor A	<input type="text" value="1"/>
				Factor for Maker A	<input type="text" value="1"/>
Method	<input type="text" value="FIXED"/>				
Reaction Slope	<input type="text" value="+"/>			Onboard Stability Period	<input type="text" value="90"/> Day <input type="text" value="0"/> Hour
Measuring Point1 1 <sup>st</sup>	<input type="text" value="12"/>	Last	<input type="text" value="22"/>	LIH Influence Check	<input type="text" value="#"/>
Measuring Point2 1 <sup>st</sup>		Last	<input type="text" value=""/>	Lipemia	<input type="text" value="++++"/>
Linearity Limit	<input type="text" value=""/>			Icterus	<input type="text" value="++++"/>
Lag Time Check	<input type="text" value=""/>			Hemolysis	<input type="text" value="++++"/>

Parameters		Calibration Parameters			
Calibrators	Calibration Specific				
General	ISE				
Test Name: <input type="text" value="CRP2U"/> < > Type: <input type="text" value="Serum"/> Cuvette: <input type="text" value=""/>					
Calibration Type: <input type="text" value="6AB"/> Formula: <input type="text" value="SPLINE"/> Counts: <input type="text" value="#"/>					
<Calibrator Parameters>					
	Calibrator	OD	Conc	Low	High
Point 1:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="0§"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>
Point 2:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="2.5†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>
Point 3:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="10†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>
Point 4:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="20†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>
Point 5:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="80†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>
Point 6:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="160†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>
Point 7:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Point 8:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Point 9:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Point 10:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<Point Cal. For No. of Correction Points <input type="text" value=""/> Use Master Curve <input type="text" value=""/> <input type="checkbox"/> Lot Calibration					
Master Curve>					
	Calibrator	OD	Conc	Low	High
Point-1	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Point-2	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
Stability					
	Reagent Blank	<input type="text" value="90"/>	Day	<input type="text" value="0"/>	Hour
	Calibration	<input type="text" value="90"/>	Day	<input type="text" value="0"/>	Hour
MB Type Factor: <input type="text" value=""/> 1-Point Calibration Point <input type="text" value="None"/> <input type="checkbox"/> with Conc-0					

Parameters Misc

Checked Tests	Contamination Parameters	Data Check Parameters
Test Name: <input type="text" value="CRP2U"/> < > Type: <input type="text" value="Serum"/>		
<input type="checkbox"/> Logic Check 1	<input type="checkbox"/> Logic Check 2	<input type="checkbox"/> Logic Check 3
Check Point 1 <input type="text" value=""/>	Check Point 1 <input type="text" value=""/>	Check Point 1 <input type="text" value=""/>
Check Point 2 <input type="text" value=""/>	Check Point Interval <input type="text" value=""/>	Check Point Interval <input type="text" value=""/>
Check Point 3 <input type="text" value=""/>		
Decision Value 1 <input type="text" value=""/>	Decision Value 1 <input type="text" value=""/>	Decision Value 1 <input type="text" value=""/>
Decision Value 2 <input type="text" value=""/>	Decision Value 2 <input type="text" value=""/>	Decision Value 2 <input type="text" value=""/>
Decision Value 3 <input type="text" value=""/>		
Limit Point 1 <input type="text" value=""/>	Limit Point 1 <input type="text" value=""/>	Limit Point 1 <input type="text" value=""/>
Limit Point 2: <input type="text" value=""/>	Limit Point 2 <input type="text" value=""/>	Limit Point 2 <input type="text" value=""/>
Check Pattern <input type="text" value=""/>		

# User defined.

§ Saline should be used for the Level 1 calibrator

† Beckman Coulter CRP Latex calibrator Highly Sensitive Set Cat. No.: ODC0027

\* Values set for working in mg/L. To work in mg/dL divide by 10

### Name: CRP Latex (Normal), DxC 700 AU Serum Application

System Reagent: OSR6x99  
Test name: CRP1U

Reagent ID: 099

General	LIH	ISE	Calculated Test	Range
<b>Test Name:</b> CRP1U <input type="button" value="Test No"/> <b>Type:</b> Serum <input type="button" value="Operation Yes"/>				
Sample Volume	<input type="text" value="1.2"/> μL	Dilution	<input type="text" value="0"/> μL	OD Limit
Pre-Dilution Rate	<input type="text" value="1"/>			Min. OD <input type="text" value="0.6000"/> Max OD <input type="text" value="2.5000"/>
Reagent Volume	R1 (R1-1) <input type="text" value="90"/> μL	Dilution	<input type="text" value="0"/> μL	Reagent OD Limit 1 <sup>st</sup> Low <input type="text" value="-0.1000"/> High <input type="text" value="2.5000"/>
	R1-2 <input type="text"/> μL	Dilution	<input type="text"/> μL	Last Low <input type="text" value="-0.1000"/> High <input type="text" value="2.5000"/>
	R2 (R2-1) <input type="text" value="90"/> μL	Dilution	<input type="text" value="10"/> μL	Analytical Measuring Range Low <input type="text" value="1.0*"/> High <input type="text" value="480*"/>
Common Reagent	Type <input type="text" value="None"/>	Name	<input type="text" value="None"/>	Correlation Factor A <input type="text" value="1"/> B <input type="text" value="0"/>
Wavelength	Pri <input type="text" value="570"/> nm	Sec	<input type="text" value="None"/> nm	Manufacturer Factor A <input type="text" value="1"/> B <input type="text" value="0"/>
Method	<input type="text" value="FIXED"/>			
Reaction Slope	<input type="text" value="+"/>			Onboard Stability Period <input type="text" value="90"/> Day <input type="text" value="0"/> Hour
Measuring Point-1	1st <input type="text" value="12"/>	Last	<input type="text" value="22"/>	LIH Influence Check <input type="text" value="#"/>
Measuring Point-2	1st <input type="text"/>	Last	<input type="text"/>	Lipemia <input type="text" value="++++"/>
Linearity Limit	<input type="text"/> %			Icterus <input type="text" value="++++"/>
Lag Time Check	<input type="text"/>			Hemolysis <input type="text" value="++++"/>

General	LIH	ISE	Calculated Test	Range
<b>Test Name:</b> CRP1U <input type="button" value="Test No"/> <b>Type:</b> Serum <input type="button" value="Operation Yes"/>				
Value /Flag	<input type="text" value="#"/>	Level	Low <input type="text" value="#"/> High <input type="text" value="#"/>	
<b>Specific Ranges</b>				
	Sex	Year	Month	Year
□ 1:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
□ 2:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
□ 3:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
□ 4:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
□ 5:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
□ 6:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
7:	Standard demographics			<input type="text" value="#"/>
8:	Not within expected values			<input type="text" value="#"/>
Critical Limits	Low <input type="text" value="#"/>	High <input type="text" value="#"/>	Unit <input type="text" value="mg/L*"/>	Select <input type="text" value="Decimal Places #"/>

Calibrators	General	ISE			
<b>Test Name:</b> CRP1U <input type="button" value="Test No"/> <b>Type:</b> Serum <input type="button" value="Operation Yes"/>					
	<input type="checkbox"/> Use Serum Cal.				
Calibration Type:	<input type="text" value="6AB"/>	Formula:	<input type="text" value="SPLINE"/>	Counts:	<input type="text" value="#"/>
<Calibrator Parameters>					
	Calibrator	OD	Conc	Range	
				Low	High
Point-1	<input type="text" value="#"/>		<input type="text" value="0§*"/>	-0.1	2.5
Point-2	<input type="text" value="#"/>		<input type="text" value="10†*"/>	-0.1	2.5
Point-3	<input type="text" value="#"/>		<input type="text" value="40†*"/>	-0.1	2.5
Point-4	<input type="text" value="#"/>		<input type="text" value="160†*"/>	-0.1	2.5
Point-5	<input type="text" value="#"/>		<input type="text" value="320†*"/>	-0.1	2.5
Point-6	<input type="text" value="#"/>		<input type="text" value="480†*"/>	-0.1	2.5
Point-7	<input type="text" value="#"/>				
MB Type Factor	<input type="text"/>	1-Point Calibration Point	<input type="text" value="None"/>	<input type="checkbox"/> with Conc-0	
				Stability	
				Reagent Blank	<input type="text" value="90"/> Day <input type="text" value="0"/> Hour
				Calibration	<input type="text" value="90"/> Day <input type="text" value="0"/> Hour
				Slope Check	<input type="text" value="+"/>
				Allowable Range Check	<input type="checkbox"/>
				□ Reagent Blank	<input type="text"/>
				□ Calibration	<input type="text"/>
				Advanced Calibration	
				Operation	<input type="text" value="Yes"/>
				Interval (RB)	<input type="text" value="Lot"/>
				Interval (ACAL)	<input type="text" value="Lot"/>

# User defined  
§ Saline should be used for the Level 1 calibrator  
† Beckman Coulter CRP Latex Calibrator Normal Set Cat. No.: ODC0026  
\* Values set for working mg/L. To work in mg/dL divide by 10

### Name: CRP Latex (HS), DxC 700 AU Serum Application

System Reagent: OSR6x99  
Test name: CRP2U

Reagent ID: 099

General	LIH	ISE	Calculated Test	Range
<b>Test Name:</b> CRP2U <input type="button" value="Test No"/> <b>Type:</b> Serum <input type="button" value="Operation Yes"/>				
Sample Volume <input type="text" value="3"/> $\mu\text{L}$	Dilution <input type="text" value="0"/> $\mu\text{L}$	OD Limit	Min. OD <input type="text" value="-0.1000"/>	Max OD <input type="text" value="2.5000"/>
Pre-Dilution Rate <input type="text" value="1"/>			Reagent OD Limit	
Reagent Volume R1 (R1-1) <input type="text" value="75"/> $\mu\text{L}$	Dilution <input type="text" value="0"/> $\mu\text{L}$	1 <sup>st</sup> Low <input type="text" value="-0.1000"/>	High <input type="text" value="2.5000"/>	
R1-2 <input type="text" value=""/> $\mu\text{L}$	Dilution <input type="text" value=""/> $\mu\text{L}$	Last Low <input type="text" value="-0.1000"/>	High <input type="text" value="2.5000"/>	
R2 (R2-1) <input type="text" value="75"/> $\mu\text{L}$	Dilution <input type="text" value="10"/> $\mu\text{L}$	Analytical Measuring Range Low <input type="text" value="0.2*"/>	High <input type="text" value="80*"/>	
Common Reagent Type <input type="text" value="None"/>	Name <input type="text" value="None"/>	Correlation Factor A <input type="text" value="1"/>	B <input type="text" value="0"/>	
Wavelength Pri <input type="text" value="570"/> nm	Sec <input type="text" value="None"/> nm	Manufacturer Factor A <input type="text" value="1"/>	B <input type="text" value="0"/>	
Method <input type="text" value="FIXED"/>				
Reaction Slope <input type="text" value="+"/>		Onboard Stability Period <input type="text" value="90"/> Day	<input type="text" value="0"/> Hour	
Measuring Point-1 1st <input type="text" value="12"/>	Last <input type="text" value="22"/>	LIH Influence Check <input type="text" value="#"/>		
Measuring Point-2 1st <input type="text" value=""/>	Last <input type="text" value=""/>	Lipemia <input type="text" value="++++"/>		
Linearity Limit <input type="text" value=""/>	%	Icterus <input type="text" value="++++"/>		
Lag Time Check <input type="text" value=""/>		Hemolysis <input type="text" value="++++"/>		

General	LIH	ISE	Calculated Test	Range
<b>Test Name:</b> CRP2U <input type="button" value="Test No"/> <b>Type:</b> Serum				
Value /Flag <input type="text" value="#"/>	Level	Low <input type="text" value="#"/>	High <input type="text" value="#"/>	
<b>Specific Ranges</b>				
	Sex	Year	Month	Other Type
<input type="checkbox"/> 1:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="None"/>
<input type="checkbox"/> 2:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="None"/>
<input type="checkbox"/> 3:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="None"/>
<input type="checkbox"/> 4:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="None"/>
<input type="checkbox"/> 5:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="None"/>
<input type="checkbox"/> 6:	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="None"/>
7:	Standard demographics			<input type="text" value="#"/>
8:	Not within expected values			<input type="text" value="#"/>
Critical Limits	Low <input type="text" value="#"/>	High <input type="text" value="#"/>	Unit <input type="text" value="mg/L*"/>	<input type="button" value="Select"/> Decimal Places <input type="text" value="#"/>

Calibrators	General	ISE	
<b>Test Name:</b> CRP2U <input type="checkbox"/> Use Serum Cal. <b>Type:</b> Serum			
Calibration Type: <input type="text" value="6AB"/>	Formula: <input type="text" value="SPLINE"/>	Counts: <input type="text" value="#"/>	
<Calibrator Parameters>			Slope Check <input type="text" value="+"/>
	Calibrator	OD	Conc
			Range
			Low
			High
Point-1	<input type="text" value="#"/>		0§*
Point-2	<input type="text" value="#"/>		2.5†*
Point-3	<input type="text" value="#"/>		10†*
Point-4	<input type="text" value="#"/>		20†*
Point-5	<input type="text" value="#"/>		80†*
Point-6	<input type="text" value="#"/>		160†*
Point-7	<input type="text" value="#"/>		
MB Type Factor <input type="text" value=""/>	1-Point Calibration Point <input type="text" value="None"/>	<input type="checkbox"/> with Conc-0	Stability
		Reagent Blank <input type="text" value="90"/> Day	<input type="text" value="0"/> Hour
		Calibration <input type="text" value="90"/> Day	<input type="text" value="0"/> Hour
		Interval (RB) <input type="text" value="Lot"/>	Interval (ACAL) <input type="text" value="Lot"/>
		Allowable Range Check <input type="checkbox"/>	
		<input type="checkbox"/> Reagent Blank <input type="text" value=""/>	
		<input type="checkbox"/> Calibration <input type="text" value=""/>	
		Advanced Calibration Operation <input type="text" value="Yes"/>	

# User Defined

§ Saline should be used for the Level 1 calibrator

† Beckman Coulter CRP Latex Calibrator Highly Sensitive Set Cat. No: ODC0027

\* Values set for working in mg/L. To work in mg/dL divide by 10