



LIPASE, AU400/AU400^e
System reagent: OSR6x30

Reagent ID: 030

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	LIP ▾	< >	Type: Serum ▾
Operation:	Yes ▾		
Sample: Volume	2 μL	Dilution	0 μL
Pre-Dilution Rate:	1		
Reagents: R1 Volume	180 μL	Dilution	0 μL
Min OD	Max OD		
R2 Volume	60 μL	Dilution	0 μL
Reagent OD limit:	L -0.1	H 2.5	
Wavelength: Pri.	540 ▾	Sec.	800 ▾
Reagent OD limit:	First L -0.1	First H	0.15
Method:	RATE ▾	Last L	-0.1
Dynamic Range:	Last H 0.15		
Reaction slope:	+ ▾		
Measuring Point 1: First	17	Last	27
Measuring Point 2: First		Last	
Linearity:	15 %		
Correlation Factor:	A 1	B 0	
No Lag Time:	NO ▾		
On-board stability period:	21		

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	LIP ▾	< >	Type: Serum ▾
Value/Flag:	# ▾	Level L: #	Level H: #
Normal Ranges:	Age L	Age H	
	Sex	Year	Month
<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. None Selected			
8. Out of Range			
Panic Value:	L #	H #	
Unit:	U/L*		Decimal places: #

Calibration Specific			
General	ISE		
Test Name:	LIP ▾	< >	Type: Serum ▾
Calibration Type:	AB ▾	Formula:	Y=AX+B ▾
Counts:	#	Process:	CONC ▾
Point 1:	Cal. No. #	OD	CONC †*
Point 2:			
Point 3:			
Point 4:			
Point 5:			
Point 6:			
Point 7:			
1-Point Cal. Point:		<input type="checkbox"/> With CONC-0	Slope Check None ▾
Advanced Calibration:	## ▾		
MB Type Factor:		Calibration Stability Period: 7	

- # User Defined
- ## Lot or Lot + Bottle
- † Beckman Coulter Lipase Calibrator supplied with kit
- * Values set for working in U/L. To work in SI units (μkat/L) divide by 60



LIPASE, AU640/AU640[®]
System reagent: OSR6x30

Reagent ID: 030

Specific Test Parameters	
General	Range
Test Name: <input type="text" value="LIP"/> ▾	Type: <input type="text" value="Serum"/> ▾
Sample: Volume <input type="text" value="2"/> μL	Dilution <input type="text" value="0"/> μL
Reagents: R1 Volume <input type="text" value="180"/> μL	Dilution <input type="text" value="0"/> μL
R2 Volume <input type="text" value="60"/> μL	Dilution <input type="text" value="0"/> μL
Wavelength: Pri. <input type="text" value="540"/> ▾	Sec. <input type="text" value="800"/> ▾
Method: <input type="text" value="RATE"/> ▾	Reagent OD limit: L <input type="text" value="-0.1"/> H <input type="text" value="2.5"/>
Reaction slope: <input type="text" value="+"/> ▾	Dynamic Range: L <input type="text" value="3*"/> H <input type="text" value="600*"/>
Measuring Point 1: First <input type="text" value="17"/> Last <input type="text" value="27"/>	Correlation Factor: A <input type="text" value="1"/> B <input type="text" value="0"/>
Measuring Point 2: First <input type="text"/> Last <input type="text"/>	On-board stability period: <input type="text" value="21"/>
Linearity: <input type="text" value="15"/> %	
No Lag Time: <input type="text" value="NO"/> ▾	

Specific Test Parameters	
General	Range
Test Name: <input type="text" value="LIP"/> ▾	Type: <input type="text" value="Serum"/> ▾
Value/Flag: <input type="text" value="#"/> ▾	Level L: <input type="text" value="#"/> Level H: <input type="text" value="#"/>
Normal Ranges:	Age L Age H
<input type="checkbox"/> 1. Sex <input type="text" value="#"/> ▾	Year <input type="text" value="#"/> Month <input type="text" value="#"/>
<input type="checkbox"/> 2. <input type="text" value="#"/> ▾	Year <input type="text" value="#"/> Month <input type="text" value="#"/>
<input type="checkbox"/> 3. <input type="text" value="#"/> ▾	Year <input type="text" value="#"/> Month <input type="text" value="#"/>
<input type="checkbox"/> 4. <input type="text" value="#"/> ▾	Year <input type="text" value="#"/> Month <input type="text" value="#"/>
<input type="checkbox"/> 5. <input type="text" value="#"/> ▾	Year <input type="text" value="#"/> Month <input type="text" value="#"/>
<input type="checkbox"/> 6. <input type="text" value="#"/> ▾	Year <input type="text" value="#"/> Month <input type="text" value="#"/>
7. None Selected	
8. Out of Range	L <input type="text" value="#"/> H <input type="text" value="#"/>
Panic Value:	Unit: <input type="text" value="U/L*"/> Decimal places: <input type="text" value="#"/>

Calibration Specific	
General	ISE
Test Name: <input type="text" value="LIP"/> ▾	Type: <input type="text" value="Serum"/> ▾
Calibration Type: <input type="text" value="AB"/> ▾	Formula: <input type="text" value="Y=AX+B"/> ▾
Counts: <input type="text" value="#"/>	Process: <input type="text" value="CONC"/> ▾
Point 1: Cal. No. <input type="text" value="#"/>	OD <input type="text" value="†*"/>
Point 2: <input type="text"/>	Factor/OD-L <input type="text" value="5000*"/>
Point 3: <input type="text"/>	Factor/OD-H <input type="text" value="15500*"/>
Point 4: <input type="text"/>	
Point 5: <input type="text"/>	
Point 6: <input type="text"/>	
Point 7: <input type="text"/>	
1-Point Cal. Point: <input type="text"/> <input type="checkbox"/> With CONC-0	Slope Check: <input type="text" value="None"/> ▾
MB Type Factor: <input type="text"/>	Advanced Calibration: <input type="text" value="##"/> ▾
	Calibration Stability Period: <input type="text" value="7"/>

- # User Defined
- † Beckman Coulter Lipase Calibrator supplied with kit
- * Values set for working in U/L. To work in SI units (μkat/L) divide by 60



LIPASE, AU480

System Reagent: OSR6x30

Reagent ID: 030

Specific Test Parameters										
General		LIH	ISE	Range						
Test Name:		LIP	<	>	Type:	Serum	Operation:	Yes		
Sample Volume	1.6	μL	Dilution	0	μL	OD Limit				
Pre-Dilution Rate	1					Min. OD	-0.1	Max. OD	2.5	
Reagents Volume:	R1(R1-1)	144	μL	Dilution	0	μL	Reagent OD limit:			
						First Low	-0.1	High	0.15	
						Last Low	-0.1	High	0.15	
	R2 (R2-1)	48	μL	Dilution	0	μL	Dynamic Range Low	3*	High	600*
Wavelength:	Pri.	540	nm	Sec.	800	nm	Correlation Factor A	1	B	0
Method:	RATE									
Reaction slope:	+				Onboard Stability	21	Day	0	Hour	
Measuring Point 1:	First	17	Last	27	LIH Influence Check	#				
Measuring Point 2:	First		Last		Lipemia	+				
Linearity:	15		%		Icterus	+++				
No Lag Time:	NO				Hemolysis	+++++				

Specific Test Parameters									
General		ISE	Range						
Test Name:		LIP	<	>	Type:	Serum			
Value/Flag:	#	Level L:	#	Level H:	#				
Specific Ranges:									
	Sex	Year	Month	Year	Month	Low	High	Panic Value	
<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	U/L*		Decimal Places	#					

Calibration Specific										
General		ISE								
Test Name:		LIP	<	>	Type:	Serum	<input type="checkbox"/> Use Serum Cal.			
Calibration Type:		AB	Formula:	Y=AX+B	Counts:	#	Slope Check	None		
<Calibrator Parameters>										
	Calibrator	OD	Conc	Factor Range						
				Low	High					
Point 1:	#		†*	5000*	10000*	Allowable Range Check				
Point 2:						<input type="checkbox"/> Reagent Blank				
Point 3:						<input type="checkbox"/> Calibration				
Point 4:						Advanced Calibration				
Point 5:						Operation	Yes			
Point 6:						Interval (RB/ACAL)	Bottle/Bottle			
Point 7:										
Point 8:										
Point 9:										
Point 10:										
<Point Cal. For Master Curve>										
	Calibrator	OD	Conc	OD Range		Stability				
				Low	High	Reagent Blanks	7	Day	0	
Point 1:						Calibration	7	Day	0	
Point 2:										
MB Type Factor:			1-Point Calibration Point							
<input type="checkbox"/> With CONC-0										

- # User Defined
- † Beckman Coulter System Calibrator supplied with kit.
- * Values set for working in U/L. To work in SI units (μkat/L) divide by 60.



LIPASE, AU680

System Reagent: OSR6x30

Reagent ID: 030

Specific Test Parameters										
General		LIH	ISE	Range						
Test Name:		LIP	<	>	Type:	Serum	Operation:	Yes		
Sample Volume	1.6	μL	Dilution	0	μL	OD Limit				
Pre-Dilution Rate	1			Min. OD	-0.1	Max. OD	2.5			
Reagents Volume:	R1(R1-1)	144	μL	Dilution	0	μL	Reagent OD limit:			
				First Low	-0.1	High	0.15			
				Last Low	-0.1	High	0.15			
R2 Volume	48	μL	Dilution	0	μL	Dynamic Range Low	3*	High	600*	
Common Reagent	Type	None		Name						
Wavelength:	Pri.	540	nm	Sec.	800	nm	Correlation Factor A	1	B	0
Method:	RATE									
Reaction slope:	+				Onboard Stability	21	Days	0	Hour	
Measuring Point 1:	First	17	Last	27		LIH Influence Check	#			
Measuring Point 2:	First		Last			Lipemia	+			
Linearity:	15		%		Icterus	+++				
No Lag Time:	NO				Hemolysis	+++++				

Specific Test Parameters										
General		ISE	Range							
Test Name:		LIP	<	>	Type:	Serum				
Value/Flag:	#	Level L:	#	Level H:	#					
Specific Ranges:										
		From		To				Panic Value		
<input type="checkbox"/>	1.	Sex	Year	Month	Year	Month	Low	High	Low	High
<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	U/L*		Decimal Places	#						

Calibration Specific												
General		ISE										
Test Name:		LIP	<	>	Type:	Serum	<input type="checkbox"/> Use Serum Cal.					
Calibration Type:	AB		Formula:	Y=AX+B		Counts:	#					
<Calibrator Parameters>												
Calibrator	OD	Conc	Factor Range		Slope Check		None					
			Low	High			Allowable Range Check					
Point 1:	#	†*	5000*	10000*			<input type="checkbox"/> Reagent Blank					
Point 2:							<input type="checkbox"/> Calibration					
Point 3:							Advanced Calibration					
Point 4:							Operation					
Point 5:							Yes					
Point 6:							Interval (RB/ACAL)					
Point 7:							Lot/Lot					
Point 8:												
Point 9:												
Point 10:												
<Point Cal. For Master Curve>												
Calibrator	OD	Conc	No. of Correction Points		Use Master Curve		<input type="checkbox"/> Lot Calibration					
			Low	High			Stability					
Point 1:							Reagent Blanks					
Point 2:							7					
								Day		0	Hour	
								7		Day	0	Hour
MB Type Factor:			1-Point Calibration Point				<input type="checkbox"/> With CONC-0					

User Defined

† Beckman Coulter System Calibrator supplied with kit.

* Values set for working in U/L. To work in SI units (μkat/L) divide by 60.



LIPASE, AU600
System Reagent: OSR6x30

Reagent ID: 030

Specific test parameters

Test No Test name ▾ Sample type ▾ Page

Sample vol.	<input type="text" value="2"/>	Dil. vol.	<input type="text" value="0"/>	μl	Min. OD	Max. OD
Reagent 1 vol	<input type="text" value="180"/>	Dil. vol.	<input type="text" value="0"/>	μl	L <input type="text" value="-0.1"/>	H <input type="text" value="2.5"/>
Reagent 2 vol	<input type="text" value="60"/>	Dil. vol.	<input type="text" value="0"/>	μl	Reagent OD limit	
Wave	Main <input type="text" value="540"/>	Sub	<input type="text" value="800"/>	▾	Fst. L <input type="text" value="-0.1"/>	Fst. H <input type="text" value="0.15"/>
Method			<input type="text" value="RATE"/>	▾	Lst. L <input type="text" value="-0.1"/>	Lst. H <input type="text" value="0.15"/>
Reaction			<input type="text" value="+"/> ▾		Dynamic range	
Point 1	Fst <input type="text" value="17"/>	Lst	<input type="text" value="27"/>		L <input type="text" value="3*"/>	H <input type="text" value="600*"/>
Point 2	Fst <input type="text"/>	Lst	<input type="text"/>		Correlation factor	A <input type="text" value="1"/>
						B <input type="text" value="0"/>
Linearity	Fst <input type="text" value="15"/> %	Sec	<input type="text"/>	%	On-board stability period	<input type="text" value="21"/>
No lag time			<input type="text" value="NO"/>	▾		

Select using Space key, or select from list displayed by Guide key

Test No Test name ▾ Sample type ▾ Page

Value/flag	<input type="text" value="#"/>	▾	Level L	<input type="text" value="#"/>	Level H	<input type="text" value="#"/>
Normal range						
Sex	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
1	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
2	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
3	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
4	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
5	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
6	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
7	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
8	<input type="text" value="#"/>	▾	Age	<input type="text" value="Y"/>	L	<input type="text" value="#"/>
None select						
Out of range						
Panic value						

Select the function using the Function key or the Mouse

Calibration specific

Test No Name ▾

Cal type	<input type="text" value="8"/>	<input type="text" value="AB"/>	▾	Count	<input type="text" value="#"/>
Formula	<input type="text" value="1"/>	<input type="text" value="Y=AX+B"/>	▾	Process	<input type="text" value="CONC"/>
Selection calibrator					
Point 1	Cal No <input type="text" value="#"/>	OD	Conc	Factor/OD-L	Factor/OD-H
Point 2	<input type="text"/>		†	5000*	15500*
Point 3	<input type="text"/>				
Point 4	<input type="text"/>				
Point 5	<input type="text"/>				
Point 6	<input type="text"/>				
Point 7	<input type="text"/>				
1-point cal. point					
MB type factor					
Calibrator stability period		<input type="text" value="7"/>			

Select the function using the Function key or the Mouse

- # To be inserted by the user
- † Beckman Coulter Lipase Calibrator supplied with kit.
- * Values set for working in U/L. To work in SI units (μkat/L) divide by 60



LIPASE, AU2700/ AU5400
System Reagent: OSR6x30

Reagent ID: 030

Specific Test Parameters	
General	Range
Test Name: <input type="text" value="LIP"/> ▾	Type: <input type="text" value="Serum"/> ▾
Operation: <input type="text" value="Yes"/> ▾	
Sample: Volume <input type="text" value="1.6"/> μL	Dilution <input type="text" value="0"/> μL
Pre-Dilution Rate: <input type="text" value="1"/>	
Reagents: R1 Volume <input type="text" value="144"/> μL	Dilution <input type="text" value="0"/> μL
Min OD	Max OD
R2 Volume <input type="text" value="48"/> μL	Dilution <input type="text" value="0"/> μL
Reagent OD limit: L <input type="text" value="-0.1"/> H <input type="text" value="2.5"/>	
Wavelength: Pri. <input type="text" value="540"/> ▾	Sec. <input type="text" value="800"/> ▾
Method: <input type="text" value="RATE"/> ▾	First L <input type="text" value="-0.1"/> First H <input type="text" value="0.15"/>
Reaction slope: <input type="text" value="+"/> ▾	Last L <input type="text" value="-0.1"/> Last H <input type="text" value="0.15"/>
Measuring Point 1: First <input type="text" value="17"/> Last <input type="text" value="27"/>	Dynamic Range: L <input type="text" value="3*"/> H <input type="text" value="600*"/>
Measuring Point 2: First <input type="text"/> Last <input type="text"/>	Correlation Factor: A <input type="text" value="1"/> B <input type="text" value="0"/>
Linearity: <input type="text" value="15"/> %	On-board stability period: <input type="text" value="21"/>
No Lag Time: <input type="text" value="NO"/> ▾	

Specific Test Parameters	
General	Range
Test Name: <input type="text" value="LIP"/> ▾	Type: <input type="text" value="Serum"/> ▾
Value/Flag: <input type="text" value="#"/> ▾	Level L: <input type="text" value="#"/> Level H: <input type="text" value="#"/>
Normal Ranges:	Age L: Year Month Year Month L H
<input type="checkbox"/> 1. Sex <input type="text" value="#"/> ▾	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 2. <input type="text" value="#"/> ▾	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 3. <input type="text" value="#"/> ▾	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 4. <input type="text" value="#"/> ▾	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 5. <input type="text" value="#"/> ▾	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 6. <input type="text" value="#"/> ▾	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>
7. None Selected	<input type="text" value="#"/> <input type="text" value="#"/>
8. Out of Range	L <input type="text" value="#"/> H <input type="text" value="#"/>
Panic Value: <input type="text" value="#"/>	Unit: <input type="text" value="U/L*"/> Decimal places: <input type="text" value="#"/>

Calibration Specific	
General	ISE
Test Name: <input type="text" value="LIP"/> ▾	Type: <input type="text" value="Serum"/> ▾
Calibration Type: <input type="text" value="AB"/> ▾	Formula: <input type="text" value="Y=AX + B"/> ▾
Counts: <input type="text" value="#"/>	Process: <input type="text"/> ▾
Point 1: Cal. No. <input type="text" value="#"/>	OD <input type="text"/>
Point 2: <input type="text"/>	CONC <input type="text" value="†*"/>
Point 3: <input type="text"/>	Factor/OD-L <input type="text" value="5000*"/>
Point 4: <input type="text"/>	Factor/OD-H <input type="text" value="10000*"/>
Point 5: <input type="text"/>	
Point 6: <input type="text"/>	
Point 7: <input type="text"/>	
1-Point Cal. Point: <input type="text"/> <input type="checkbox"/> With CONC-0	Slope Check <input type="text" value="None"/> ▾
MB Type Factor: <input type="text"/>	Advanced Calibration: <input type="text" value="##"/> ▾
	Calibration Stability Period: <input type="text" value="7"/>

- # User defined
- † Beckman Coulter System Calibrator supplied with kit.
- * Values set for working in U/L. To work in SI units (μkat/L) divide by 60
- ## Lot or Lot + Bottle



LIPASE, AU5800 Application

System Reagent: OSR6x30

Reagent ID: 030

Parameters		Specific Test Parameters			
General	LIH	ISE	HbA1c	Calculated Test	Range
Test Name: <input type="text" value="LIP"/> < > Type: <input type="text" value="Serum"/> Operation <input type="text" value="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"/>	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="108"/> μL	Dilution	<input type="text" value="0"/> μL	Reagent OD Limit	
	R1-2 <input type="text" value=""/> μL	Dilution	<input type="text" value=""/> μL	1 st	Low <input type="text" value="-0.1"/> High <input type="text" value="0.15"/>
	R2(R2-1) <input type="text" value="36"/> μL	Dilution	<input type="text" value="0"/> μL	Last	Low <input type="text" value="-0.1"/> High <input type="text" value="0.15"/>
Common Rgt. Type	<input type="text" value="None"/>	Name	<input type="text" value="None"/>	Correlation Factor A	<input type="text" value="1"/>
Wavelength	Pri <input type="text" value="540"/> nm	Sec.	<input type="text" value="800"/> nm	Factor for Maker A	<input type="text" value="1"/>
Method	<input type="text" value="RATE"/>			B	<input type="text" value="0"/>
Reaction Slope	<input type="text" value="+"/>	Onboard Stability Period	<input type="text" value="21"/> Day	High	<input type="text" value="600*"/>
Measuring Point1 1 st	<input type="text" value="17"/>	Last	<input type="text" value="27"/>	LIH Influence Check	<input type="text" value="#"/>
Measuring Point2 1 st		Last	<input type="text" value=""/>	Lipemia	<input type="text" value="++++"/>
Linearity Limit	<input type="text" value="15"/> %			Icterus	<input type="text" value="++++"/>
Lag Time Check	<input type="text" value="NO"/>			Hemolysis	<input type="text" value="++++"/>

Parameters		Specific Test Parameters			
General	LIH	ISE	HbA1c	Calculated Test	Range
Test Name: <input type="text" value="LIP"/> < > Type: <input type="text" value="Serum"/>					
Value/Flag: <input type="text" value="#"/>					
Specific Ranges:		From	Level To	Low	High
	Sex	Year	Month	Year	Month
<input type="checkbox"/> 1.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
<input type="checkbox"/> 2.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
<input type="checkbox"/> 3.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
<input type="checkbox"/> 4.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
<input type="checkbox"/> 5.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
<input type="checkbox"/> 6.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>
7. Standard demographics					
8. Not within expected values					
Panic Value	Low	<input type="text" value="#"/>	High	<input type="text" value="#"/>	Unit <input type="text" value="U/L*"/> Decimal Places <input type="text" value="#"/>

Parameters		Calibration Parameters			
Calibrators	Calibration Specific				
General	ISE				
Test Name: <input type="text" value="LIP"/> < > Type: <input type="text" value="Serum"/> Cuvette: <input type="text" value=""/>					
<input type="checkbox"/> Use Serum Cal.					
Calibration Type: <input type="text" value="AB"/>		Formula: <input type="text" value="Y=AX+B"/>		Counts: <input type="text" value="#"/>	
<Calibrator Parameters>					
	Calibrator	OD	Conc	Range	
	Point 1:	<input type="text" value="#"/>	<input type="text" value="†"/>	Low <input type="text" value="5000*"/> High <input type="text" value="10000*"/>	Slope Check <input type="text" value=""/>
	Point 2:	<input type="text" value=""/>	<input type="text" value=""/>		Allowance Range Check
	Point 3:	<input type="text" value=""/>	<input type="text" value=""/>		<input type="checkbox"/> Reagent Blank <input type="text" value=""/>
	Point 4:	<input type="text" value=""/>	<input type="text" value=""/>		<input type="checkbox"/> Calibration <input type="text" value=""/>
	Point 5:	<input type="text" value=""/>	<input type="text" value=""/>		Advanced Calibration Operation <input type="text" value="#"/>
	Point 6:	<input type="text" value=""/>	<input type="text" value=""/>		Interval (RB/ACAL) <input type="text" value="#"/>
	Point 7:	<input type="text" value=""/>	<input type="text" value=""/>		
	Point 8:	<input type="text" value=""/>	<input type="text" value=""/>		
	Point 9:	<input type="text" value=""/>	<input type="text" value=""/>		
	Point 10:	<input type="text" value=""/>	<input type="text" value=""/>		
<Point Cal. For Master Curve>		No. of Correction Points	<input type="text" value=""/>	Use Master Curve	<input type="text" value=""/>
	Calibrator	OD	Conc	OD Range	Stability
	Point-1	<input type="text" value=""/>	<input type="text" value=""/>	Low <input type="text" value=""/> High <input type="text" value=""/>	Reagent Blank <input type="text" value="7"/> Day <input type="text" value="0"/> Hour
	Point-2	<input type="text" value=""/>	<input type="text" value=""/>		Calibration <input type="text" value="7"/> Day <input type="text" value="0"/> Hour
MB Type Factor: <input type="text" value=""/> 1-Point Calibration Point <input type="text" value=""/> <input type="checkbox"/> with Conc-0					

User defined.

† Beckman Coulter System Calibrator Supplied with kit

* Values set for working in U/L. To work in SI units ($\mu\text{kat/L}$) divide by 60