



Furuno CA-180 / ILab 350 / RX Daytona instructions

rev 420.0.2 - 2010-08-01

Chema
D I A G N O S T I C A

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Furuno CA-180 / ILab 350 / RX Daytona instructions

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Warning!

These programs should be used only as guideline. To check the reagent correct setting on the instrument, use only good quality control sera and work accordingly to with good laboratory practice. Instrumental factor must be checked. Chema Diagnostica will not be responsible for instrumental bad programming.

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: ACID PHOSPHATASE
Kit codes and sizes: AC 0120 TC 20 x 6 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="ACPT"/>	R1 Reagent Name	<input type="text" value="ACPT"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="12"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="405"/>	start end	<input type="text" value="23"/>	Decimal Points	<input type="text" value="1"/>
	Sec <input type="text"/>	Technical Range (Conc)	<input type="text" value="0.2"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="4.6"/>
Sampling Volume	<input type="text" value="20 ul"/>	mAbs/10	<input type="text" value="-30000/30000"/>		
Dilution	<input type="text" value="disable"/>	RPT Wash	<input type="text" value="(R1) Sys water"/>		
Rerun (High) Dilution	<input type="text" value="20 ul"/>	<input type="text" value="(R2) Sys water"/>			
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
	<input type="text" value="30ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>		Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F <input type="text" value="**"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F <input type="text" value="**"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="ACPT"/>	Interval	<input type="text" value="N/A"/>	days
Calculation	<input type="text" value="Factor"/>					
	Conc	WORK	MASTER	Lot No		
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K	<input type="text" value="743"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="ACPT"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: ALBUMIN
Kit codes and sizes: BC 0100 CH 2 x 50 ml
BC 0500 CH 4 x 125 ml
BC 1000 CH 4 x 250 ml
BC 1500 CH 6 x 250 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="ALB"/>	R1 Reagent Name	<input type="text" value="ALB"/>	Volume	<input type="text" value="230 ul"/>
Unit Assay Type	<input type="text"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Measuring Points	1 <input type="checkbox"/> disable	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
	2 <input type="checkbox"/> enable	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	start end			Reagent Name	<input type="text" value="H2O"/>
	start end				
	start end				
Wavelength Prim	<input type="text" value="600"/> Sec	<input type="text" value="700"/>	Decimal Points	<input type="text" value="1"/>	
Sampling Volume Dilution	<input type="text" value="3 ul"/>		Normal Range	<input type="text" value="4.2"/>	<input type="text" value="5.5"/>
Rerun (High) Dilution	<input type="text" value="2 ul"/>		Technical Range (Conc) mAbs/10	<input type="text" value="0.1"/>	<input type="text" value="6.0"/>
Rerun (Low)	<input type="text" value="6 ul"/>			<input type="text" value="-30000/30000"/>	
			RPT Wash (R1)	<input type="text" value="Sys water"/>	
			(R2)	<input type="text" value="Sys water"/>	
			Instrument Factor a	<input type="text" value="1"/>	b <input type="text" value="0"/>
			Stirring Speed R1	<input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>		Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>		<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit			<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="ALB"/>	Interval	<input type="text" value="30"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="ALB"/>				
R1	<input checked="" type="checkbox"/> Enable	Volume (L)	<input type="text" value="**"/> ml	Volume (S)	<input type="text" value="**"/> ml
R2	<input type="checkbox"/> Disable	Stability Check	<input checked="" type="checkbox"/> Enable	Term	<input type="text"/> days
			<input type="checkbox"/> Disable		<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: ALKALINE PHOSPHATASE FL DGKC

Kit codes and sizes: AL F080 CH 4 x 20 ml

AL F245 CH 12 x 20 ml

AL F400 CH 8 x 50 ml

AL F600 CH 5 x 120 ml

Preparation and stability: as indicated in manual insert sheet inside kit package
(SAMPLE START PROCEDURE)

Storage: 2-8°C

Install in: R1

Chemistry parameters

Method Name	<input type="text" value="ALPD"/>	R1 Reagent Name	<input type="text" value="ALPD"/>	Volume	<input type="text" value="210 ul"/>
Unit Assay Type	<input type="text"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Measuring Points	1 <input type="checkbox"/> disable	Wash	disable	Reagent Name	<input type="text"/>
	2 <input type="checkbox"/> enable	Diluent	disable	Reagent Type	<input type="text"/>
Wavelength Prim	<input type="text" value="405"/> Sec <input type="text"/>	Decimal Points	<input type="text" value="0"/>	Reagent Name	<input type="text" value="H2O"/>
Sampling Volume Dilution	<input type="text" value="5 ul"/> <input type="text"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="270"/>	Technical Range (Conc) mAbs/10	<input type="text" value="4"/> <input type="text" value="2000"/> <input type="text" value="-30000/30000"/>
Rerun (High) Dilution	<input type="text" value="10 ul"/> <input type="text"/>	RPT Wash	(R1) <input type="text" value="Sys water"/> (R2) <input type="text" value="Sys water"/>	Instrument Factor a	<input type="text" value="1"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/> <input type="text" value="10 ul"/>	Stirring Speed		b	<input type="text" value="0"/>
				R1	<input type="text" value="Mid"/>
				R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Triplicate	
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	Blank measurement	<input checked="" type="checkbox"/> Enable reagent blank
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>		Reagent blank measurement at calibration	<input type="checkbox"/> Reagent blank (system water)
	SL1-S <input type="text" value="**"/>	SL1-F <input type="text" value="**"/>	<input type="checkbox"/> Multiplex measurement is the same as standards	
	SL2-S <input type="text" value="**"/>	SL2-F <input type="text" value="**"/>	Reagent blank limit checks	<input type="checkbox"/> mAbs/10
	Sens <input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate limit	
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>			
	Reaction Limit	<input type="text" value="Increase"/>		
	Limit	<input type="text" value="25000"/>		

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="ALPD"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="2330"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="ALPD"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: ALKALINE PHOSPHATASE FL IFCC

Kit codes and sizes: AF F080 CH 4 x 20 ml
AF F245 CH 12 x 20 ml
AF F400 CH 8 x 50 ml
AF F600 CH 5 x 120 ml

Preparation and stability: as indicated in manual insert sheet inside kit package
(SAMPLE START PROCEDURE)

Storage: 2-8°C

Install in: R1

Chemistry parameters

Method Name	<input type="text" value="ALPL"/>	R1 Reagent Name	<input type="text" value="ALPL"/>	Volume	<input type="text" value="210 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="3"/>	Normal Range	<input type="text" value="35"/> <input type="text" value="104"/>
		start end	<input type="text" value="11"/>		
Wavelength Prim	<input type="text" value="405"/> Sec <input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="4"/> <input type="text" value="3000"/>	<input type="text" value="-30000/30000"/>	
Sampling Volume Dilution	<input type="text" value="5 ul"/> <input type="text" value="disable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="10 ul"/> <input type="text" value="enable"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
	<input type="text" value="10 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
	<input type="text" value="25000"/>		<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="ALPL"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="2330"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	Reagent Name	<input type="text" value="ALPL"/>	Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/>	Enable	<input type="text" value="**"/>	ml	<input type="text" value="**"/>	ml	<input checked="" type="checkbox"/> Enable <input type="text" value="14"/> days
R2	<input type="checkbox"/>	Disable	<input type="text"/>	ml	<input type="text"/>	ml	<input type="checkbox"/> Disable <input type="text"/>

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: AMYLASE FL
Kit codes and sizes: AM F060 CH 6 x 10 ml
AM F120 CH 12 x 10 ml
AM F245 CH 12 x 20 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="AMY"/>	R1 Reagent Name	<input type="text" value="AMY"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="5"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="96"/>
		start end	<input type="text" value="14"/>		
Wavelength Prim	<input type="text" value="405"/> Sec <input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0"/> <input type="text" value="1300"/>	<input type="text" value="-30000/30000"/>	
Sampling Volume Dilution	<input type="text" value="4 ul"/> <input type="text" value="disable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="8 ul"/> <input type="text" value="enable"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
	<input type="text" value="8 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F <input type="text" value="**"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	SL2-F <input type="text" value="**"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="AMY"/>	Interval	<input type="text" value="30"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="3953"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="AMY"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: AMYLASE EPS FL IFCC
Kit codes and sizes: EA F080 CH 4 x 20 ml
EA F245 CH 12 x 20 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="AME"/>	R1 Reagent Name	<input type="text" value="AME"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="enable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	Decimal Points	<input type="text" value="0"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="405"/> Sec <input type="text"/>	start end	<input type="text"/>	Normal Range	<input type="text" value="28"/> <input type="text" value="100"/>
Sampling Volume	<input type="text" value="8 ul"/>	start end	<input type="text" value="19"/> <input type="text" value="26"/>	Technical Range (Conc)	<input type="text" value="2"/> <input type="text" value="1500"/>
Dilution	<input type="text" value="disable"/>	mAbs/10	<input type="text" value="-30000/30000"/>	RPT Wash	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="4 ul"/> <input type="text"/>	Instrument Factor	a <input type="text" value="1"/>	R2	<input type="text" value="Sys water"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	b <input type="text" value="0"/>	<input type="text" value="Mid"/>
	<input type="text" value="16 ul"/>			R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	<input type="text" value="Increase"/>	<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="AME"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="3480"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="AME"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/> ml	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: ISO-AMYLASE PANCREATIC EPS FL IFCC
Kit codes and sizes: PA F080 CH 4 x 20 ml
PA F245 CH 12 x 20 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="PANC"/>	R1 Reagent Name	<input type="text" value="PANC"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="19"/> <input type="text" value="26"/>	Normal Range	<input type="text" value="13"/> <input type="text" value="53"/>
Wavelength Prim	<input type="text" value="405"/> Sec <input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="2"/> <input type="text" value="2500"/>	<input type="text" value="-30000/30000"/>	
Sampling Volume Dilution	<input type="text" value="5 ul"/> <input type="text" value="disable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/> <input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="4 ul"/> <input type="text" value="enable"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
<input type="text" value="16 ul"/>					

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
Limit	<input type="text" value="25000"/>		<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="PANC"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="6280"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="PANC"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/> ml	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: BICARBONATE FL
Kit codes and sizes: BR F060 CH 6 x 10 ml
BR F245 CH 12 x 20 ml
BR F400 CH 4 x 100 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="CO2"/>	R1 Reagent Name	<input type="text" value="CO2"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mmol/l"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="11"/> <input type="text" value="12"/>	Normal Range	<input type="text" value="22"/> <input type="text" value="29"/>
Wavelength Prim	<input type="text" value="405"/> Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="1"/> <input type="text" value="50"/>	<input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="3 ul"/> <input type="text" value="disable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/> <input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="2 ul"/> <input type="text" value="enable"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="6 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	Reaction Limit	<input type="text" value="Decrease"/>
	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> Multiplex measurement is the same as standards
			Reagent blank limit checks
	<input type="text" value="**"/>	Duplicate limit	<input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CO2"/>	Interval	<input type="text" value="30"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	Reagent Name	<input type="text" value="CO2"/>	Volume (L)	<input type="text" value="**"/>	ml	Volume (S)	<input type="text" value="**"/>	ml	Stability Check	<input checked="" type="checkbox"/> Enable	Term	<input type="text" value="30"/> days
R1	<input checked="" type="checkbox"/>	Enable								<input type="checkbox"/> Disable			
R2	<input type="checkbox"/>	Disable								<input type="checkbox"/> Enable			<input type="text" value=""/>

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: BILIRUBIN TOTAL FL
Kit codes and sizes: DT F125 CH 5 x 25 ml
DT F500 CH 10 x 50 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="BILT"/>	R1 Reagent Name	<input type="text" value="BILT"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="12"/>	Decimal Points	<input type="text" value="1"/>
		end	<input type="text" value="13"/>	Normal Range	<input type="text" value="0.2"/> <input type="text" value="1.0"/>
	2 enable	start	<input type="text" value="19"/>		
		end	<input type="text" value="20"/>		
Wavelength Prim	<input type="text" value="510"/> Sec	<input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.1"/> <input type="text" value="20"/>	<input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="10 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="5 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="20 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	Reaction Limit	<input type="text" value="**"/>
		<input type="text" value="Increase"/>	Multiplex measurement is the same as standards
		<input type="text" value="25000"/>	<input type="text" value="mAbs/10"/>
			Reagent blank limit checks
			<input type="text" value="**"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="BILT"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="BILT"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="21"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/> Enable	<input type="text" value="21"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: BILIRUBIN DIRECT FL
Kit codes and sizes: DD F125 CH 5 x 25 ml
DD F500 CH 10 x 50 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="BILD"/>	R1 Reagent Name	<input type="text" value="BILD"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="12"/>	Decimal Points	<input type="text" value="2"/>
		end	<input type="text" value="13"/>	Normal Range	<input type="text" value="0.00"/> <input type="text" value="0.20"/>
	2 enable	start	<input type="text" value="19"/>		
		end	<input type="text" value="20"/>		
Wavelength Prim	<input type="text" value="546"/>	Sec	<input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.1"/> <input type="text" value="20"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="10 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="5 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="20 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		** Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
	<input type="text" value="25000"/>		<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="BILD"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="BILT"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="21"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/> Enable	<input type="text" value="21"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CALCIUM
Kit codes and sizes: CA 0305 CH 6 x 50 ml
CA 0505 CH 4 x 125 ml
Preparation and stability: R1 - use reagent B ready to use
R2 - use reagent A ready to use
Storage: 2-25°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="CA"/>	R1 Reagent Name	<input type="text" value="CA"/>	Volume	<input type="text" value="180 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="180 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start end	<input type="text" value="12"/> <input type="text" value="13"/>	Decimal Points	<input type="text" value="1"/>
	2 enable	start end	<input type="text" value="19"/> <input type="text" value="20"/>	Normal Range	<input type="text" value="8.6"/> <input type="text" value="10.3"/>
Wavelength	Prim	<input type="text" value="570"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10
					<input type="text" value="0.5"/> <input type="text" value="25"/> <input type="text" value="-30000/30000"/>
Sampling Volume	<input type="text" value="10 ul"/>	Dilution	<input type="text" value="disable"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>
				(R2)	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="5 ul"/>	enable	<input type="text"/>	Instrument Factor a	<input type="text" value="1"/>
				R1	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="18 ul"/>			b	<input type="text" value="0"/>
				R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	Reaction Limit	<input type="text" value="Increase"/>
		<input type="text" value="25000"/>	mAbs/10
			Multiplex measurement is the same as standards
			Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CA"/>	Interval	<input type="text" value="3"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	Reagent Name	<input type="text" value="CA"/>	Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/>	Enable	<input type="text" value="**"/>	ml	<input type="text" value="**"/>	ml	<input checked="" type="checkbox"/> Enable <input type="text" value="30"/> days
R2	<input checked="" type="checkbox"/>	Enable	<input type="text"/>	ml	<input type="text"/>	ml	<input checked="" type="checkbox"/> Enable <input type="text" value="30"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CALCIUM ASX
Kit codes and sizes: CA 0100 CH 2 x 50 ml
CA 0500 CH 4 x 125 ml
Preparation and stability: ready to use
Storage: 2-25°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="CAX"/>	R1 Reagent Name	<input type="text" value="CAX"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="660"/>	Sec <input type="text" value="700"/>	Decimal Points	<input type="text" value="1"/>	
Sampling Volume	<input type="text" value="3 ul"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.2"/>	<input type="text" value="20.0"/>	
Dilution	<input type="text" value="disable"/>	RPT Wash	(R1) <input type="text" value="Sys water"/>	(R2) <input type="text" value="Sys water"/>	
Rerun (High) Dilution	<input type="text" value="2 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
Rerun (Low)	<input type="text" value="6 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F <input type="text" value="**"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F <input type="text" value="**"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	Reaction Limit	<input type="text" value="Increase"/>
	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> Multiplex measurement is the same as standards
			Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CAX"/>	Interval	<input type="text" value="30"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	Reagent Name	<input type="text" value="CAX"/>	Volume (L)	<input type="text" value="**"/>	ml	Volume (S)	<input type="text" value="**"/>	ml	Stability Check	<input checked="" type="checkbox"/> Enable	Term	<input type="text" value="30"/> days
R1	<input checked="" type="checkbox"/>	Enable								<input type="checkbox"/> Disable			
R2	<input type="checkbox"/>	Disable								<input type="checkbox"/> Enable			

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CHOLESTEROL FL
Kit codes and sizes: CT F100 CH 2 x 50 ml
CT F400 CH 4 x 100 ml
CT 100F CH 4 x 250 ml
CT 150F CH 6 x 250 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="CHOL"/>	R1 Reagent Name	<input type="text" value="CHOL"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="510"/>	start end	<input type="text" value="700"/>	Decimal Points	<input type="text" value="0"/>
	Sec <input type="text"/>	start end	<input type="text" value="25"/>	Normal Range	<input type="text" value="140"/> <input type="text" value="220"/>
Sampling Volume	<input type="text" value="3 ul"/>	end	<input type="text" value="26"/>	Technical Range (Conc)	<input type="text" value="10"/> <input type="text" value="700"/>
Dilution	<input type="text" value="disable"/>			mAbs/10	<input type="text" value="-30000/30000"/>
Rerun (High) Dilution	<input type="text" value="2 ul"/>	RPT Wash	(R1) <input type="text" value="Sys water"/>		
	<input type="text" value="enable"/>	(R2) <input type="text" value="Sys water"/>			
Rerun (Low)	<input type="text" value="6 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
		Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>		<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="Increase"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CHOL"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="CHOL"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: HDL DIRECT FL
Kit codes and sizes: HD F080 CH 4 x 20 ml
HD F245 CH 12 x 20 ml
HD F400 CH 4 x 100 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="HDL"/>	R1 Reagent Name	<input type="text" value="HDL"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="100 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="12"/>	Decimal Points	<input type="text" value="0"/>
		end	<input type="text" value="13"/>	Normal Range	<input type="text" value="35"/> <input type="text" value="79"/>
	2 enable	start	<input type="text" value="25"/>		
		end	<input type="text" value="26"/>		
Wavelength Prim	<input type="text" value="600"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="5"/> <input type="text" value="300"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="3 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="2 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed R1	<input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="6 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="Increase"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="HDL"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="HDL"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/> ml	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: LDL DIRECT FL
Kit codes and sizes: DL F080 CH 4 x 20 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="LDL"/>	R1 Reagent Name	<input type="text" value="LDL"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="100 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="12"/>	Decimal Points	<input type="text" value="0"/>
		end	<input type="text" value="13"/>	Normal Range	<input type="text" value="76"/> <input type="text" value="218"/>
	2 enable	start	<input type="text" value="25"/>		
		end	<input type="text" value="26"/>		
Wavelength Prim	<input type="text" value="600"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="5"/> <input type="text" value="400"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="3 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="2 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed R1	<input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="6 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
Limit	<input type="text" value="25000"/>		<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="LDL"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="LDL"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CK-NAC FL
Kit codes and sizes: CK F060 CH 6 x 10 ml
CK F120 CH 12 x 10 ml
CK F245 CH 12 x 20 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="CK"/>	R1 Reagent Name	<input type="text" value="CK"/>	Volume	<input type="text" value="160 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="40 ul"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 disable	Diluent	<input type="text" value="enable"/>	Reagent Type	<input type="text"/>
	2 enable	Decimal Points	<input type="text" value="0"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim	start end	<input type="text"/>	Normal Range	<input type="text" value="24"/> <input type="text" value="204"/>
	<input type="text" value="340"/> Sec	start end	<input type="text" value="19"/> <input type="text" value="26"/>	Technical Range (Conc)	<input type="text" value="5"/> <input type="text" value="1000"/>
Sampling Volume	<input type="text" value="8 ul"/>	mAbs/10	<input type="text" value="-30000/30000"/>	RPT Wash	<input type="text" value="Sys water"/>
Dilution	<input type="text" value="disable"/>	Instrument Factor	a	<input type="text" value="1"/>	b
Rerun (High)	<input type="text" value="8 ul"/>	Stirring Speed	R1	<input type="text" value="Mid"/>	R2
Dilution	<input type="text" value="enable"/>				<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>				<input type="text" value="Mid"/>
	<input type="text" value="16 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="Increase"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CK"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="4127"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="CK"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/> ml	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CK-MB FL
Kit codes and sizes: MB F060 CH 6 x 10 ml
MB F120 CH 12 x 10 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="CKMB"/>	R1 Reagent Name	<input type="text" value="CKMB"/>	Volume	<input type="text" value="160 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="40 ul"/>
Assay Type	<input type="text" value="RATE"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="17"/> <input type="text" value="26"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="24"/>
Wavelength Prim	<input type="text" value="340"/> Sec <input type="text"/>	Diluent	<input type="text" value="enable"/>	Reagent Type	<input type="text" value="H2O"/>
Sampling Volume Dilution	<input type="text" value="16 ul"/> <input type="text" value="disable"/>	Technical Range (Conc) mAbs/10	<input type="text" value="3"/> <input type="text" value="1000"/>	Reagent Name	<input type="text" value="H2O"/>
Rerun (High) Dilution	<input type="text" value="8 ul"/> <input type="text" value="enable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/> <input type="text" value="Sys water"/>	Instrument Factor a	<input type="text" value="1"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/> <input type="text" value="16 ul"/>	Instrument Factor b	<input type="text" value="0"/>	Stirring Speed R1	<input type="text" value="Mid"/>
				R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	<input type="text" value="Increase"/>	<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CKMB"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="4286"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="CKMB"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/>	Enable	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input checked="" type="checkbox"/>	Enable	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CHOLINESTERASE FL
Kit codes and sizes: CH F096 CH 4 x 24 ml
CK F245 CH 12 x 24 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="CHE"/>	R1 Reagent Name	<input type="text" value="CHE"/>	Volume	<input type="text" value="250 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="14"/>	Normal Range	<input type="text" value="5600"/> <input type="text" value="11200"/>
		start end	<input type="text" value="17"/>		
Wavelength Prim	<input type="text" value="405"/> Sec <input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="500"/>	<input type="text" value="25000"/>	<input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="5 ul"/> <input type="text" value="disable"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="3 ul"/> <input type="text" value="enable"/>	RPT Wash (R2)	<input type="text" value="Sys water"/>		
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text" value="10 ul"/>	Stirring Speed R1	<input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>		Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F <input type="text" value="**"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	SL2-F <input type="text" value="**"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Decrease"/>		Reagent blank limit checks
Limit	<input type="text" value="10000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CHE"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="-65800"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>
Reagent Name	<input type="text" value="CHE"/>
R1	<input checked="" type="checkbox"/> Enable <input type="text" value="**"/> ml
R2	<input checked="" type="checkbox"/> Enable <input type="text" value="**"/> ml
Stability Check	<input checked="" type="checkbox"/> Enable <input type="text" value="14"/> days
Term	<input checked="" type="checkbox"/> Enable <input type="text" value="14"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: COPPER
Kit codes and sizes: CU 0100 CH 4 x 25 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
Storage: ROOM TEMPERATURE - DO NOT REFRIGERATE!
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="CU"/>	R1 Reagent Name	<input type="text" value="CU"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="ug/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/> <input type="text" value="26"/>	Normal Range	<input type="text" value="70"/> <input type="text" value="140"/>
Wavelength Prim	<input type="text" value="570"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="5"/> <input type="text" value="500"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="20 ul"/>	<input type="text" value="disable"/>		RPT Wash (R1)	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="10 ul"/>	<input type="text" value="enable"/>		RPT Wash (R2)	<input type="text" value="Sys water"/>
Rerun (Low)	<input type="text" value="20 ul"/>			Instrument Factor a	<input type="text" value="1"/>
				Stirring Speed R1	<input type="text" value="Mid"/>
				b	<input type="text" value="0"/>
				R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> **	Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards	<input type="checkbox"/> Duplicate
<input type="checkbox"/> **	Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> X	Triplicate
<input type="checkbox"/> **	Linearity Limit	<input type="text" value="**"/>	%	Blank measurement	<input checked="" type="checkbox"/> X Enable reagent blank
<input type="checkbox"/> **	Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Reagent blank measurement at calibration	<input checked="" type="checkbox"/> X Reagent blank (system water)
	SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input type="text" value="**"/>	<input type="checkbox"/> ** Multiplex measurement is the same as standards
	SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	<input type="text" value="**"/>	Reagent blank limit checks
	Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input type="checkbox"/> ** Duplicate limit	<input type="text" value="50"/> mAbs/10
<input checked="" type="checkbox"/> X	Absorbance Limit	<input type="text" value="Increase"/>	<input type="text" value="25000"/>		
	Reaction Limit	<input type="text" value="25000"/>	mAbs/10		

CALIBRATION

Method	<input type="text" value="CU"/>	Name	<input type="text" value="CU"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	Reagent Name	<input type="text" value="CU"/>	Volume (L)	<input type="text" value="**"/>	ml	Volume (S)	<input type="text" value="**"/>	ml	Stability Check	<input checked="" type="checkbox"/> X Enable	Term	<input type="text" value="30"/> days
R1	<input checked="" type="checkbox"/> X	Enable								<input type="checkbox"/>	Disable		
R2	<input type="checkbox"/>	Disable								<input type="checkbox"/>	Disable		

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: CREATININE
Kit codes and sizes: CR 0500 CH 4 x 125 ml
CR 1000 CH 4 x 250 ml
CR 1500 CH 6 x 250 ml
Preparation and stability: R1 - use reagent B ready to use
R2 - use reagent A ready to use
(REAGENT START PROCEDURE)
Storage: 2-25°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="CREA"/>	R1 Reagent Name	<input type="text" value="CREA"/>	Volume	<input type="text" value="150 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="150 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 disable	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
		start	<input type="text" value="14"/>	Reagent Name	<input type="text" value="H2O"/>
		end	<input type="text" value="15"/>	Decimal Points	<input type="text" value="1"/>
	2 enable	start	<input type="text" value="18"/>	Normal Range	<input type="text" value="0.7"/> <input type="text" value="1.2"/>
		end	<input type="text" value="19"/>		
Wavelength Prim	<input type="text" value="510"/> Sec	<input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.2"/> <input type="text" value="20"/>	<input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="10 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="5 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed	<input type="text" value="Mid"/>	R1	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="18 ul"/>			R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
	<input type="text" value="25000"/>		<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="CREA"/>	Interval	<input type="text" value="3"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="CREA"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="7"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/> ml	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="7"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: GAMMA GT FL
Kit codes and sizes: GT F080 CH 4 x 20 ml
GT F245 CH 12 x 20 ml
GT F400 CH 8 x 50 ml
GT F600 CH 5 x 120 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
(SAMPLE START PROCEDURE)
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="GGT"/>	R1 Reagent Name	<input type="text" value="GGT"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="3"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="50"/>
		start end	<input type="text" value="10"/>		
Wavelength Prim	<input type="text" value="405"/> Sec <input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="4"/> <input type="text" value="600"/>	<input type="text" value="-30000/30000"/>	
Sampling Volume Dilution	<input type="text" value="20 ul"/> <input type="text" value="disable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="10 ul"/> <input type="text" value="enable"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="20 ul"/> <input type="text" value="180 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
	<input type="text" value="30 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F <input type="text" value="**"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F <input type="text" value="**"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
Limit	<input type="text" value="25000"/>		<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="GGT"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="1398"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="GGT"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: GLUCOSE FL
Kit codes and sizes: GL F400 CH 4 x 100 ml
GL 100F CH 4 x 250 ml
GL 150F CH 6 x 250 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="GLUC"/>	R1 Reagent Name	<input type="text" value="GLUC"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/> <input type="text" value="26"/>	Normal Range	<input type="text" value="70"/> <input type="text" value="105"/>
Wavelength Prim	<input type="text" value="510"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="10"/> <input type="text" value="500"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="3 ul"/>	<input type="text" value="disable"/>		RPT Wash (R1)	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="2 ul"/>	<input type="text" value="enable"/>		RPT Wash (R2)	<input type="text" value="Sys water"/>
Rerun (Low)	<input type="text" value="6 ul"/>			Instrument Factor a	<input type="text" value="1"/>
				Stirring Speed R1	<input type="text" value="Mid"/>
				b	<input type="text" value="0"/>
				R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> X Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> X Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> X Reagent blank (system water)
<input checked="" type="checkbox"/> X Absorbance Limit	<input type="text" value="Increase"/>		<input type="checkbox"/> ** Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="GLUC"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="GLUC"/>				
R1	<input checked="" type="checkbox"/> X Enable	Volume (L)	<input type="text" value="**"/> ml	Volume (S)	<input type="text" value="**"/> ml
R2	<input type="checkbox"/> Disable	Volume (L)	<input type="text" value="**"/> ml	Volume (S)	<input type="text" value="**"/> ml
		Stability Check	<input checked="" type="checkbox"/> X Enable	Term	<input type="text" value="30"/> days
			<input type="checkbox"/> Disable		<input type="text" value=""/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: GOT/AST FL
Kit codes and sizes: GO F080 CH 4 x 20 ml
GO F245 CH 12 x 20 ml
GO F400 CH 8 x 50 ml
GO F600 CH 5 x 120 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
(SAMPLE START PROCEDURE)
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="GOT"/>	R1 Reagent Name	<input type="text" value="GOT"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="enable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	Reagent Name		Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="340"/> Sec <input type="text"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
Sampling Volume	<input type="text" value="18 ul"/>	start end	<input type="text" value="4"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="35"/>
Dilution	<input type="text" value="disable"/>	start end	<input type="text" value="11"/>	Technical Range (Conc)	<input type="text" value="3"/> <input type="text" value="500"/>
Rerun (High)	<input type="text" value="18 ul"/>	mAbs/10			<input type="text" value="-30000/30000"/>
Dilution	<input type="text" value="enable"/>	RPT Wash	(R1) <input type="text" value="Sys water"/>		
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	(R2) <input type="text" value="Sys water"/>			
	<input type="text" value="30 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
		Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction	<input type="text" value="Decrease"/>		Reagent blank limit checks
Limit	<input type="text" value="7000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="GOT"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="-1922"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="GOT"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: GPT/ALT FL
Kit codes and sizes: GP F080 CH 4 x 20 ml
GP F245 CH 12 x 20 ml
GP F400 CH 8 x 50 ml
GP F600 CH 5 x 120 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
(SAMPLE START PROCEDURE)
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="GPT"/>	R1 Reagent Name	<input type="text" value="GPT"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="enable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	Decimal Points	<input type="text" value="0"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="340"/>	start end	<input type="text"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="40"/>
	Sec <input type="text"/>	start end	<input type="text" value="4"/> <input type="text" value="11"/>	Technical Range (Conc)	<input type="text" value="3"/> <input type="text" value="500"/>
Sampling Volume	<input type="text" value="18 ul"/>			mAbs/10	<input type="text" value="-30000/30000"/>
Dilution	<input type="text" value="disable"/>	RPT Wash	(R1) <input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="18 ul"/>	(R2) <input type="text" value="Sys water"/>			
	<input type="text" value="enable"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	
	<input type="text" value="30 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	<input type="text" value="Decrease"/>	<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="7000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="GPT"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="-1922"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="GPT"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: IRON FZ
Kit codes and sizes: FE F245 CH 12 x 20 ml
FE F400 CH 8 x 50 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B (mix B1 + B2)
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="IRON"/>	R1 Reagent Name	<input type="text" value="IRON"/>	Volume	<input type="text" value="160 ul"/>
Unit	<input type="text" value="ug/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="40 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="14"/>	Decimal Points	<input type="text" value="0"/>
		end	<input type="text" value="15"/>	Normal Range	<input type="text" value="59"/> <input type="text" value="158"/>
	2 enable	start	<input type="text" value="18"/>		
		end	<input type="text" value="19"/>		
Wavelength				Technical Range (Conc)	<input type="text" value="10"/> <input type="text" value="600"/>
Prim	<input type="text" value="570"/>	Sec	<input type="text" value="700"/>	mAbs/10	<input type="text" value="-30000/30000"/>
Sampling Volume	<input type="text" value="30 ul"/>			RPT Wash (R1)	<input type="text" value="Sys water"/>
Dilution	<input type="text" value="disable"/>			(R2)	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="15 ul"/>			Instrument Factor	a <input type="text" value="1"/>
	<input type="text" value="enable"/>			Stirring Speed	R1 <input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="30 ul"/>				b <input type="text" value="0"/>
					R2 <input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		** Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="IRON"/>	Interval	<input type="text" value="21"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="IRON"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/>	Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable <input type="text" value="30"/> days
R2	<input checked="" type="checkbox"/>	Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable <input type="text" value="30"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: LDH FL
Kit codes and sizes: LD F060 CH 6 x 10 ml
LD F120 CH 12 x 10 ml
LD F245 CH 12 x 20 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="LDH"/>	R1 Reagent Name	<input type="text" value="LDH"/>	Volume	<input type="text" value="160 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="40 ul"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="16"/> <input type="text" value="21"/>	Normal Range	<input type="text" value="230"/> <input type="text" value="450"/>
Wavelength Prim	<input type="text" value="340"/> Sec <input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="10"/> <input type="text" value="950"/>	<input type="text" value="-30000/30000"/>	
Sampling Volume Dilution	<input type="text" value="5 ul"/> <input type="text" value="disable"/>	RPT Wash (R1) (R2)	<input type="text" value="Sys water"/> <input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="5 ul"/> <input type="text" value="enable"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/> <input type="text" value="30 ul"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	<input type="text" value="Decrease"/>	<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="10000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="LDH"/>	Interval	<input type="text" value="N/A"/> days
Calculation	<input type="text" value="Factor"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="-6508"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>					
Reagent Name	<input type="text" value="LDH"/>					
		Volume (L)	Volume (S)	Stability Check	Term	
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days	
R2	<input checked="" type="checkbox"/> Enable	<input type="text"/> ml	<input type="text"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="14"/> days	

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: LIPASE FL
Kit codes and sizes: LP F060 CH 6 x 10 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="LIP"/>	R1 Reagent Name	<input type="text" value="LIP"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="U/L"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="Rate"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="22"/>	Normal Range	<input type="text" value="0"/> <input type="text" value="63"/>
		end	<input type="text" value="26"/>		
Wavelength Prim	<input type="text" value="570"/> Sec	<input type="text"/>	Technical Range (Conc) mAbs/10	<input type="text" value="3"/> <input type="text" value="250"/>	<input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="3 ul"/>	<input type="text"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>	
	<input type="text"/>	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>	
Rerun (High) Dilution	<input type="text" value="2 ul"/>	<input type="text"/>	Instrument Factor a	<input type="text" value="1"/>	b <input type="text" value="0"/>
	<input type="text" value="enable"/>	<input type="text"/>	Stirring Speed R1	<input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="15 ul"/> <input type="text" value="135 ul"/>	<input type="text"/>			
	<input type="text" value="6 ul"/>	<input type="text"/>			

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable S1 blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	<input type="text" value="Increase"/>	<input type="checkbox"/> Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="LIP"/>	Interval	<input type="text" value="10"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="LIP"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="10"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="10"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: MAGNESIUM
Kit codes and sizes: MG 0200 CH 10 x 20 ml
MG 0500 CH 4 x 125 ml
Preparation and stability: R1 - use reagent B ready to use
R2 - use reagent A ready to use
(REAGENT START PROCEDURE)
Storage: 2-25°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="MG"/>	R1 Reagent Name	<input type="text" value="MG"/>	Volume	<input type="text" value="180 ul"/>
Unit	<input type="text" value="mEq/l"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="180 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="12"/>	Decimal Points	<input type="text" value="1"/>
		end	<input type="text" value="13"/>	Normal Range	<input type="text" value="1.3"/> <input type="text" value="2.1"/>
	2 enable	start	<input type="text" value="19"/>		
		end	<input type="text" value="20"/>		
Wavelength Prim	<input type="text" value="510"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.5"/> <input type="text" value="8.0"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="4 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="4 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed	R1 <input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="8 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>		Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>		<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit			<input type="checkbox"/> ** Multiplex measurement is the same as standards
Reaction	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="MG"/>	Interval	<input type="text" value="5"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="MG"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: MAGNESIUM XL
Kit codes and sizes: MX 0300 CH 6 x 50 ml
MX 0500 CH 4 x 125 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="MGXL"/>	R1 Reagent Name	<input type="text" value="MGXL"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mEq/l"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="546"/>	start end	<input type="text" value="700"/>	Decimal Points	<input type="text" value="1"/>
	Sec <input type="text"/>	start end	<input type="text" value="25"/>	Normal Range	<input type="text" value="1.3"/> <input type="text" value="2.1"/>
Sampling Volume	<input type="text" value="3 ul"/>	start end	<input type="text" value="26"/>	Technical Range (Conc)	<input type="text" value="0.2"/> <input type="text" value="6.0"/>
Dilution	<input type="text" value="disable"/>			mAbs/10	<input type="text" value="-30000/30000"/>
Rerun (High) Dilution	<input type="text" value="2 ul"/>	RPT Wash	(R1) <input type="text" value="Sys water"/>		
	<input type="text" value="enable"/>		(R2) <input type="text" value="Sys water"/>		
Rerun (Low)	<input type="text" value="6 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
		Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>		<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="Increase"/>		Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="25000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="MGXL"/>	Interval	<input type="text" value="7"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="MGXL"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: PHOSPHORUS UV
Kit codes and sizes: PH 0100 CH 2 x 50 ml
PH 0500 CH 4 x 125 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="PHOS"/>	R1 Reagent Name	<input type="text" value="PHOS"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="340"/>	Sec <input type="text" value="700"/>	Decimal Points	<input type="text" value="1"/>	
Sampling Volume	<input type="text" value="3 ul"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.2"/>	<input type="text" value="20.0"/>	
Dilution	<input type="text" value="disable"/>		<input type="text" value="-30000/30000"/>		
Rerun (High) Dilution	<input type="text" value="2 ul"/>	RPT Wash	<input type="text" value="(R1) Sys water"/>		
	<input type="text" value="enable"/>		<input type="text" value="(R2) Sys water"/>		
Rerun (Low)	<input type="text" value="6 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
		Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		** Multiplex measurement is the same as standards
Reaction	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="PHOS"/>	Interval	<input type="text" value="7"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="PHOS"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: PROTEIN TOTAL
Kit codes and sizes: TP 0100 CH 6 x 50 ml
TP 0500 CH 4 x 125 ml
TP 1000 CH 4 x 250 ml
TP 1500 CH 6 x 250 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="TP"/>	R1 Reagent Name	<input type="text" value="TP"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="g/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="546"/>	Sec <input type="text" value="700"/>	Decimal Points	<input type="text" value="1"/>	
Sampling Volume	<input type="text" value="3 ul"/>	Technical Range (Conc)	<input type="text" value="0.2"/>	<input type="text" value="12.0"/>	
Dilution	<input type="text" value="disable"/>	mAbs/10	<input type="text" value="-30000/30000"/>		
Rerun (High) Dilution	<input type="text" value="2 ul"/>	RPT Wash	<input type="text" value="(R1) Sys water"/>		
	<input type="text" value="enable"/>		<input type="text" value="(R2) Sys water"/>		
Rerun (Low)	<input type="text" value="6 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
		Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		** Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="TP"/>	Interval	<input type="text" value="15"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="TP"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="30"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: TRIGLYCERIDES FL
Kit codes and sizes: TR F100 CH 2 x 50 ml
TR F400 CH 4 x 100 ml
TR 100F CH 4 x 250 ml
TR 150F CH 6 x 250 ml
Preparation and stability: ready to use
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="TRIG"/>	R1 Reagent Name	<input type="text" value="TRIG"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/> <input type="text" value="26"/>	Normal Range	<input type="text" value="10"/> <input type="text" value="190"/>
Wavelength	Prim <input type="text" value="510"/>	Sec <input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="3"/> <input type="text" value="1000"/>	<input type="text" value="-30000/30000"/>
Sampling Volume	<input type="text" value="3 ul"/>	Dilution	<input type="text" value="disable"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="2 ul"/>	<input type="text"/>	<input type="text" value="enable"/>	RPT Wash (R2)	<input type="text" value="Sys water"/>
Rerun (Low)	<input type="text" value="6 ul"/>	<input type="text"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>
			Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	Reaction Limit <input type="text" value="Increase"/>	<input type="checkbox"/> ** Multiplex measurement is the same as standards
		<input type="text" value="25000"/> mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="TRIG"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	Reagent Name	<input type="text" value="TRIG"/>	Volume (L)	<input type="text" value="**"/>	Volume (S)	<input type="text" value="**"/>	Stability Check	<input checked="" type="checkbox"/> Enable	Term	<input type="text" value="30"/> days
R1	<input checked="" type="checkbox"/>	Enable		<input type="text"/>	ml	<input type="text"/>	ml	<input type="checkbox"/>	Disable	<input type="text"/>	days
R2	<input type="checkbox"/>	Disable		<input type="text"/>	ml	<input type="text"/>	ml	<input type="checkbox"/>	Disable	<input type="text"/>	days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: UREA UV FL
Kit codes and sizes: AZ F080 CH 4 x 20 ml
AZ F245 CH 12 x 20 ml
AZ F400 CH 8 x 50 ml
AZ F600 CH 5 x 120 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
(REAGENT START PROCEDURE)
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="UREA"/>		R1 Reagent Name	<input type="text" value="UREA"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>		R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>		Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="2"/>	Decimal Points	<input type="text" value="1"/>	
		end	<input type="text" value="3"/>	Normal Range	<input type="text" value="10.0"/>	<input type="text" value="50.0"/>
	2 enable	start	<input type="text" value="6"/>			
		end	<input type="text" value="7"/>			
Wavelength Prim	<input type="text" value="340"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="2"/>	<input type="text" value="300"/>
Sampling Volume Dilution	<input type="text" value="3 ul"/>		RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>		(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="6 ul"/>		Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text" value="enable"/>		Stirring Speed R1	<input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="15 ul"/>	<input type="text" value="135 ul"/>				
	<input type="text" value="6 ul"/>					

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	<input type="text" value="mAbs/10"/>	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>	<input type="text" value="decrease"/>	Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="10000"/>	mAbs/10	Reagent blank limit checks
			<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="UREA"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>	
Reagent Name	<input type="text" value="UREA"/>	
	Volume (L)	Volume (S)
R1	<input checked="" type="checkbox"/> Enable <input type="text" value="**"/> ml	<input type="text" value="**"/> ml
R2	<input type="checkbox"/> Disable <input type="text" value="**"/> ml	<input type="text" value="**"/> ml
	Stability Check	Term
	<input checked="" type="checkbox"/> Enable <input type="text" value="30"/> days	<input type="text" value="30"/> days
	<input type="checkbox"/> Disable <input type="text" value="30"/> days	<input type="text" value="30"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: URIC ACID T FL
Kit codes and sizes: AU F400 CH 4 x 100 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="URIC"/>	R1 Reagent Name	<input type="text" value="URIC"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	Diluent	<input type="text" value="disable"/>	Reagent Type	<input type="text"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/>	Reagent Name	<input type="text" value="H2O"/>
Wavelength	Prim <input type="text" value="546"/>	Sec <input type="text" value="700"/>	Decimal Points	<input type="text" value="1"/>	
Sampling Volume	<input type="text" value="10 ul"/>	Technical Range (Conc)	<input type="text" value="0.5"/>	<input type="text" value="25.0"/>	
Dilution	<input type="text" value="disable"/>	mAbs/10	<input type="text" value="-30000/30000"/>		
Rerun (High) Dilution	<input type="text" value="6 ul"/>	RPT Wash	<input type="text" value="(R1) Sys water"/>		
	<input type="text" value="enable"/>		<input type="text" value="(R2) Sys water"/>		
Rerun (Low)	<input type="text" value="15 ul"/>	Instrument Factor	a <input type="text" value="1"/>	b <input type="text" value="0"/>	
		Stirring Speed	R1 <input type="text" value="Mid"/>	R2 <input type="text" value="Mid"/>	

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		Multiplex measurement is the same as standards
Reaction	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="URIC"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="URIC"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="60"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: URIC ACID AOX FL
Kit codes and sizes: AX F100 CH 5 x 20 ml
AX F250 CH 5 x 50 ml
AX F600 CH 5 x 120 ml
Preparation and stability: R1 - use reagent A ready to use
R2 - use reagent B ready to use
Storage: 2-8°C
Install in: R1
R2

Chemistry parameters

Method Name	<input type="text" value="URAX"/>	R1 Reagent Name	<input type="text" value="URAX"/>	Volume	<input type="text" value="200 ul"/>
Unit	<input type="text" value="mg/dl"/>	R2 Reagent Name	<input type="text" value="enable"/>	Volume	<input type="text" value="50 ul"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 enable	start	<input type="text" value="12"/>	Decimal Points	<input type="text" value="1"/>
		end	<input type="text" value="13"/>	Normal Range	<input type="text" value="3.5"/> <input type="text" value="7.2"/>
	2 enable	start	<input type="text" value="19"/>		
		end	<input type="text" value="20"/>		
Wavelength Prim	<input type="text" value="546"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="0.1"/> <input type="text" value="20.0"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="12 ul"/>	RPT Wash (R1)	<input type="text" value="Sys water"/>		
	<input type="text"/>	(R2)	<input type="text" value="Sys water"/>		
Rerun (High) Dilution	<input type="text" value="8 ul"/>	Instrument Factor a	<input type="text" value="1"/>	b	<input type="text" value="0"/>
	<input type="text"/>	Stirring Speed R1	<input type="text" value="Mid"/>	R2	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="16 ul"/>				

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>	<input type="text" value="upper"/>	Blank measurement
SL1-S	<input type="text" value="**"/>	<input type="text" value="SL1-F"/>	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	<input type="text" value="SL2-F"/>	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>	mAbs/10	<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit	<input type="text" value="X"/>		** Multiplex measurement is the same as standards
Reaction Limit	<input type="text" value="Increase"/>	mAbs/10	Reagent blank limit checks
	<input type="text" value="25000"/>		<input type="checkbox"/> Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="URAX"/>	Interval	<input type="text" value="21"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="URAX"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="60"/> days
R2	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text" value="60"/> days

** Operator definable N/A not applicable to this test

Analyzer: Furuno CA-180 / ILab 350 / RX Daytona

Application: ZINC
Kit codes and sizes: ZN 0125 CH 5 x 25 ml
Preparation and stability: as indicated in manual insert sheet inside kit package
Storage: 2-8°C
Install in: R1

Chemistry parameters

Method Name	<input type="text" value="ZN"/>	R1 Reagent Name	<input type="text" value="ZN"/>	Volume	<input type="text" value="300 ul"/>
Unit	<input type="text" value="ug/dl"/>	R2 Reagent Name	<input type="text" value="disable"/>	Volume	<input type="text"/>
Assay Type	<input type="text" value="End"/>	Wash	<input type="text" value="disable"/>	Reagent Name	<input type="text"/>
Measuring Points	1 <input type="text" value="disable"/>	start end	<input type="text"/>	Decimal Points	<input type="text" value="0"/>
	2 <input type="text" value="enable"/>	start end	<input type="text" value="25"/>	Normal Range	<input type="text" value="70"/> <input type="text" value="150"/>
		start end	<input type="text" value="26"/>		
Wavelength Prim	<input type="text" value="570"/>	Sec	<input type="text" value="700"/>	Technical Range (Conc) mAbs/10	<input type="text" value="5"/> <input type="text" value="800"/> <input type="text" value="-30000/30000"/>
Sampling Volume Dilution	<input type="text" value="15 ul"/>	<input type="text" value="disable"/>		RPT Wash (R1)	<input type="text" value="Sys water"/>
	<input type="text"/>	<input type="text"/>		(R2)	<input type="text" value="Sys water"/>
Rerun (High) Dilution	<input type="text" value="10 ul"/>	<input type="text" value="enable"/>		Instrument Factor a	<input type="text" value="1"/>
	<input type="text"/>	<input type="text"/>		R1	<input type="text" value="Mid"/>
Rerun (Low)	<input type="text" value="20 ul"/>			b	<input type="text" value="0"/>
				R2	<input type="text" value="Mid"/>

CALIBRATION CHECKS

<input type="checkbox"/> ** Duplicate Limit	<input type="text" value="**"/>	mAbs/10	Sampling method for standards
<input type="checkbox"/> ** Sensitivity Limit	<input type="text" value="**"/>	mAbs/10	<input type="checkbox"/> Duplicate
<input type="checkbox"/> ** Linearity Limit	<input type="text" value="**"/>	%	<input checked="" type="checkbox"/> Triplicate
<input type="checkbox"/> ** Prozone Limit	<input type="text" value="**"/>		Blank measurement
SL1-S	<input type="text" value="**"/>	SL1-F	<input checked="" type="checkbox"/> Enable reagent blank
SL2-S	<input type="text" value="**"/>	SL2-F	Reagent blank measurement at calibration
Sens	<input type="text" value="**"/>		<input checked="" type="checkbox"/> Reagent blank (system water)
<input checked="" type="checkbox"/> Absorbance Limit			<input type="checkbox"/> ** Multiplex measurement is the same as standards
Reaction	<input type="text" value="Increase"/>		Reagent blank limit checks
Limit	<input type="text" value="25000"/>	mAbs/10	<input type="checkbox"/> ** Duplicate limit <input type="text" value="50"/> mAbs/10

CALIBRATION

Method	<input type="text"/>	Name	<input type="text" value="ZN"/>	Interval	<input type="text" value="14"/> days
Calculation	<input type="text" value="Linear"/>				
	Conc	WORK	MASTER	Lot No	
S1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	K <input type="text" value="N/A"/>
S2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
S6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

REAGENT REGISTRATION

Reagent Code	<input type="text" value="to define"/>				
Reagent Name	<input type="text" value="ZN"/>				
		Volume (L)	Volume (S)	Stability Check	Term
R1	<input checked="" type="checkbox"/> Enable	<input type="text" value="**"/> ml	<input type="text" value="**"/> ml	<input checked="" type="checkbox"/> Enable	<input type="text"/> days
R2	<input type="checkbox"/> Disable	<input type="text"/> ml	<input type="text"/> ml	<input type="checkbox"/> Disable	<input type="text"/> days

** Operator definable N/A not applicable to this test