

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: ACID PHOS. (NP)
Catalog # : A7503

TEST NAME: ACID PHOS. (NP)		TEST CODE: [AP (NP)]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Kinetic"/>	MATH MODEL: <input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 1318.00				
ABSORBANCE:		LINEAR RANGE:		
< > LIMIT		[0.0] <x> [35.0]		
[<] [2.00]			<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT	
SAMPLE VOL	SAMPLE LOAD LOCATION			
[25 UL]	<input type="text" value="Sample Shelf"/>			
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL
#1 <input type="text" value="ACID PHOS (NP)"/>	[400 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="2 (405)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [0]		
<input type="text" value="None Selected"/>	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [220 SEC]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [10 SEC]		
	<input type="text"/>	NUMBER OF DATA POINTS [10]		
	<input type="text"/>	PRINT SEQUENCE # []		
	<input type="text"/>			
<input type="text" value="OK"/>	<input type="text" value="CANCEL"/>	<input type="text" value="REFERENCE RANGES"/>	<input type="text" value="SAVE"/>	<input type="text" value="RETRIEVE"/>
		<input type="text" value="PRINT"/>	<input type="text" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[]	[]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: ALBUMIN
 Catalog # : A7502

TEST NAME: ALBUMIN TEST CODE: [ALB] UNITS: [G/DL] PRECISION (DECIMAL): [1]

ASSAY TYPE: MATH MODEL: CALCULATION INPUT:

FACTOR: 0.00

ABSORBANCE:

< > LIMIT
 [<] [2.00]

LINEAR RANGE:
 [0.0] <x> [6.0]

- SAMPLE BLANK (with reagent #3)
- REAGENT BLANK READING Not Active
- SLOW RGT. ARM ASCENT

SAMPLE VOL
 [5 UL]

SAMPLE LOAD LOCATION

	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	
#1	<input type="text" value="ALBUMIN"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input checked="" type="checkbox"/> TEMP CONTROL
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> FAST SPIN
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="5 (620)"/> FILTER #1
					<input type="text" value="0"/> FILTER #2

STANDARD REQUIRED:

[] # CONTROLS REQUIRED

EQUILIBRATION TIME (MIN.): [60 SEC]
 LAG TIME (SECONDS) [0 SEC]
 SAMPLE INTERVAL (SECONDS) [0 SEC]
 NUMBER OF DATA POINTS [0]

PRINT SEQUENCE # [30]

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[3.5]	[5.3]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctt	[]	[]
AD M	Adlsctt Male	[]	[]
AD F	Adlsctt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: ALK PHOS (LIQUID)
Catalog # : A7516

TEST NAME: ALK PHOS (LIQUID)		TEST CODE: [ALK]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Kinetic"/>	MATH MODEL:	<input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: 2720.00				
ABSORBANCE:		LINEAR RANGE:		<input type="checkbox"/> SAMPLE BLANK
< > LIMIT	[<] [2.00]	[0.0] <x> [800.0]		(with reagent #3)
SAMPLE VOL	[10 UL]	SAMPLE LOAD LOCATION	<input type="text" value="Sample Shelf"/>	<input type="checkbox"/> REAGENT BLANK READING Not Active
				<input type="checkbox"/> SLOW RGT. ARM ASCENT
				<input checked="" type="checkbox"/> TEMP CONTROL
				<input type="checkbox"/> FAST SPIN
#1	<input type="text" value="ALK PHOS"/>	VOL. (UL)	[500 UL]	SOURCE LOCATION
				<input type="text" value="Reagent Wheel"/>
				LOAD LOCATION
				<input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]		<input type="text"/>
#3	<input type="text"/>	[]		<input type="text"/>
				<input type="text" value="2 (405)"/> FILTER #1
				<input type="text" value="0"/> FILTER #2
<input type="checkbox"/> STANDARD REQUIRED:	<input type="text" value="None Selected"/>	[] # CONTROLS REQUIRED	<input type="text" value="User Defined"/>	EQUILIBRATION TIME (MIN.): [0]
			<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [50 SEC]
			<input type="text"/>	SAMPLE INTERVAL (SECONDS) [20 SEC]
			<input type="text"/>	NUMBER OF DATA POINTS [10]
			<input type="text"/>	PRINT SEQUENCE # [40]
			<input type="text"/>	
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
			<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="ALK PHOS (LIQUID)"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[35.0]	[123.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: ALK PHOS
Catalog # : A7505

TEST NAME: ALK PHOS		TEST CODE: [ALK]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Kinetic"/>	MATH MODEL:	<input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: 2720.00				
ABSORBANCE:		LINEAR RANGE:		<input type="checkbox"/> SAMPLE BLANK
< > LIMIT	[<] [2.00]	[0.0] <x> [800.0]		(with reagent #3)
SAMPLE VOL	[10 UL]	SAMPLE LOAD LOCATION	<input type="text" value="Sample Shelf"/>	<input type="checkbox"/> REAGENT BLANK READING Not Active
				<input type="checkbox"/> SLOW RGT. ARM ASCENT
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL
#1 <input type="text" value="ALK PHOS"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="2 (405)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [0]	LAG TIME (SECONDS) [51 SEC]	
<input type="text" value="None Selected"/>	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [35 SEC]	NUMBER OF DATA POINTS [6]	
	<input type="text" value="User Defined"/>	PRINT SEQUENCE # [40]		
	<input type="text"/>			
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
		<input type="button" value="PRINT"/>		<input type="button" value="HELP"/>

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="ALK PHOS"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[35.0]	[123.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: ALT (SGPT) LIQUID
Catalog # : A7526

TEST NAME: ALT (SGPT) LIQUID		TEST CODE: [ALT]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Kinetic"/>	MATH MODEL: <input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: -3376.00				
ABSORBANCE: < > LIMIT [>] [0.60]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [20 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active	<input type="checkbox"/> SLOW RGT. ARM ASCENT
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL
#1 <input type="text" value="ALT"/>	[400 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="1 (340)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>	[] # CONTROLS REQUIRED	<input type="text" value="User Defined"/>	EQUILIBRATION TIME (MIN.): []	LAG TIME (SECONDS) [60 SEC]
	<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [25 SEC]	NUMBER OF DATA POINTS [10]
	<input type="text"/>		PRINT SEQUENCE # [50]	
	<input type="text"/>			

TEST REFERENCE RANGE DEFINITION
TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[4.0]	[36.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: ALT (SGPT)
Catalog # : A7525

TEST NAME: ALT (SGPT)		TEST CODE: [ALT]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Kinetic"/>	MATH MODEL: <input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: -3376.00				
ABSORBANCE: < > LIMIT [>] [0.60]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [20 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT	
				<input checked="" type="checkbox"/> TEMP CONTROL
#1	REAGENT NAME <input type="text" value="ALT"/>	VOL. (UL) [400 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>		[] # CONTROLS REQUIRED <input type="text" value="User Defined"/>		EQUILIBRATION TIME (MIN.): [] LAG TIME (SECONDS) [79 SEC]
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [35 SEC] NUMBER OF DATA POINTS [6]
		<input type="text"/>		PRINT SEQUENCE # []
		<input type="text"/>		
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.0]	[38.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: AMYLASE
 Catalog # : A7564

TEST NAME: AMYLASE		TEST CODE: [AMY]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Kinetic"/>	MATH MODEL:	<input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: 3178.30				
ABSORBANCE:		LINEAR RANGE:		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
< > LIMIT	[<] [2.50]	[0.0] <x> [2000.0]		<input type="checkbox"/> REAGENT BLANK READING Not Active
SAMPLE VOL	[10 UL]	SAMPLE LOAD LOCATION	<input type="text" value="Sample Shelf"/>	<input type="checkbox"/> SLOW RGT. ARM ASCENT
				<input checked="" type="checkbox"/> TEMP CONTROL
#1	REAGENT NAME <input type="text" value="AMYLASE"/>	VOL. (UL) [400 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
				<input type="checkbox"/> FAST SPIN
				<input type="text" value="2 (405)"/> FILTER #1
				<input type="text" value="0"/> FILTER #2
<input type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): []	LAG TIME (SECONDS)	[15 SEC]
<input type="text" value="None Selected"/>	<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS)	[10 SEC]
	<input type="text" value="User Defined"/>		NUMBER OF DATA POINTS	[9]
	<input type="text"/>		PRINT SEQUENCE # []	
	<input type="text"/>			
<input type="text" value="OK"/>	<input type="text" value="CANCEL"/>	<input type="text" value="REFERENCE RANGES"/>	<input type="text" value="SAVE"/>	<input type="text" value="RETRIEVE"/>
		<input type="text" value="PRINT"/>		<input type="text" value="HELP"/>

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[25.0]	[125.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: AST (SGOT) LIQUID
Catalog # : A7561

TEST NAME: AST (SGOT) LIQUID		TEST CODE: [AST]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Kinetic"/>	MATH MODEL:	<input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: -3376.00				
ABSORBANCE:	< > LIMIT [>] [0.60]	LINEAR RANGE: [0.0] <x> [500.0]	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT	
SAMPLE VOL [20 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN <input type="text" value="1 (340)"/> FILTER #1 <input type="text" value="0"/> FILTER #2	
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION
#1	<input type="text" value="AST"/>	[400 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [0]		
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [60 SEC]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [25 SEC]		
	<input type="text"/>	NUMBER OF DATA POINTS [10]		
	<input type="text"/>	PRINT SEQUENCE # [70]		
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
<input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[5.0]	[34.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: AST (SGOT)
Catalog # : A7560

TEST NAME: AST (SGOT)		TEST CODE: [AST]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Kinetic"/>	MATH MODEL: <input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: -3376.00				
ABSORBANCE: < > LIMIT [>] [0.60]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [20 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT	
				<input checked="" type="checkbox"/> TEMP CONTROL
#1 REAGENT NAME <input type="text" value="AST"/>	VOL. (UL) [400 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="1 (340)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>	[] # CONTROLS REQUIRED	<input type="text" value="User Defined"/>	EQUILIBRATION TIME (MIN.): []	
	<input type="text" value="User Defined"/>		LAG TIME (SECONDS) [149 SEC]	
	<input type="text"/>		SAMPLE INTERVAL (SECONDS) [35 SEC]	
	<input type="text"/>		NUMBER OF DATA POINTS [8]	
	<input type="text"/>		PRINT SEQUENCE # []	
<input type="text" value="OK"/>	<input type="text" value="CANCEL"/>	<input type="text" value="REFERENCE RANGES"/>	<input type="text" value="SAVE"/>	<input type="text" value="RETRIEVE"/>
<input type="text" value="PRINT"/>	<input type="text" value="HELP"/>			

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.0]	[40.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: BILIRUBIN, DIRECT
Catalog # : B7538

TEST NAME: BILIRUBIN DIRECT		TEST CODE: [D. BIL]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [18.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [40 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION
#1	<input type="text" value="D. BIL"/>	[400 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[15UL]	<input type="text" value="Sample Wheel"/>	<input type="text" value="Sample Shelf"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Bilirubin Calibrator"/>				
		[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [300 SEC]	
		<input type="text" value="User Defined"/>	LAG TIME (SECONDS) []	
		<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) []	
		<input type="text"/>	NUMBER OF DATA POINTS []	
		<input type="text"/>	PRINT SEQUENCE # []	
		<input type="text"/>		
		<input type="text"/>		
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="BILIRUBIN DIRECT"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.0]	[0.5]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: BILIRUBIN, TOTAL
Catalog # : B7576

TEST NAME: BILIRUBIN TOTAL		TEST CODE: [T. BIL]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Endpoint"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [20.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [15 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN			
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION			
#1	<input type="text" value="T. BIL"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>			
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="4 (550)"/> FILTER #1		
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2		
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		<input type="text"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/> <input type="text" value="User Defined"/> <input type="text"/> <input type="text"/>		EQUILIBRATION TIME (MIN.): [60 SEC] LAG TIME (SECONDS) [] SAMPLE INTERVAL (SECONDS) [] NUMBER OF DATA POINTS []			
PRINT SEQUENCE # []							
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="BILIRUBIN TOTAL"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.2]	[1.2]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: BUN LIQUID
 Catalog # : B7552

TEST NAME: BUN LIQUID		TEST CODE: [BUN]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Kinetic"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [>] [0.45]	LINEAR RANGE: [0.0] <x> [150.0]	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT		
SAMPLE VOL [5 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>	<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN		
#1 REAGENT NAME <input type="text" value="BUN"/>	VOL. (UL) [500 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>	<input type="text" value="1 (340)"/> FILTER #1
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [0]		
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [15 SEC]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [50 SEC]		
	<input type="text"/>	NUMBER OF DATA POINTS [2]		
	<input type="text"/>	PRINT SEQUENCE # [100]		
	<input type="text"/>			
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="BUN LIQUID"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[7.0]	[18.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: BUN
 Catalog # : B7550

TEST NAME: BUN		TEST CODE: [BUN]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Kinetic"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [>] [0.45]		LINEAR RANGE: [0.0] <x> [85.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [5 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>					
REAGENT NAME		VOL. (UL)		SOURCE LOCATION		LOAD LOCATION	
#1	<input type="text" value="BUN"/>	[500 UL]		<input type="text" value="Reagent Wheel"/>		<input checked="" type="checkbox"/> TEMP CONTROL	
#2	<input type="text"/>	[]		<input type="text"/>		<input type="checkbox"/> FAST SPIN	
#3	<input type="text"/>	[]		<input type="text"/>		<input type="text" value="1 (340)"/> FILTER #1	
						<input type="text" value="0"/> FILTER #2	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): []			
		<input type="text" value="User Defined"/>		LAG TIME (SECONDS) [9 SEC]			
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [10 SEC]			
		<input type="text"/>		NUMBER OF DATA POINTS [6]			
		<input type="text"/>		PRINT SEQUENCE # []			
		<input type="text"/>					
		<input type="text"/>					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="BUN"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[7.0]	[18.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CALCIUM
Catalog # : C7503,C7508

TEST NAME: CALCIUM		TEST CODE: [CA]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Endpoint"/>	MATH MODEL:	<input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: 0.0				
ABSORBANCE:	< > LIMIT [<] [2.00]	LINEAR RANGE:	[0.0] <x> [20.0]	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT
SAMPLE VOL	[15 UL]	SAMPLE LOAD LOCATION	<input type="text" value="Sample Shelf"/>	
				<input checked="" type="checkbox"/> TEMP CONTROL
#1	REAGENT NAME <input type="text" value="CALCIUM"/>	VOL. (UL) [500 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
				<input type="checkbox"/> FAST SPIN
				<input type="text" value="4 (550)"/> FILTER #1
				<input type="text" value="0"/> FILTER #2
<input checked="" type="checkbox"/>	STANDARD REQUIRED:	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [300 SEC]	
	<input type="text" value="Chemistry Calibrator"/>	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) []	
		<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) []	
		<input type="text"/>	NUMBER OF DATA POINTS []	
		<input type="text"/>	PRINT SEQUENCE # []	
		<input type="text"/>		
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="CALCIUM"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[8.5]	[10.5]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CALCIUM (ARSENAZO)
Catalog # : C7529

TEST NAME: CALCIUM (ARSENAZO)		TEST CODE: [CA]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]																									
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>																											
FACTOR: 0.0																													
ABSORBANCE: < > LIMIT [<] [2.00]		LINEAR RANGE: [0.0] <x> [15.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)																									
SAMPLE VOL [5 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT																										
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">REAGENT NAME</th> <th style="width: 20%;">VOL. (UL)</th> <th style="width: 25%;">SOURCE LOCATION</th> <th style="width: 15%;">LOAD LOCATION</th> <th style="width: 35%;"></th> </tr> </thead> <tbody> <tr> <td>#1 <input type="text" value="CALCIUM ARSENAZO"/></td> <td>[500 UL]</td> <td><input type="text" value="Reagent Wheel"/></td> <td><input type="text" value="Mixing Well"/></td> <td><input checked="" type="checkbox"/> TEMP CONTROL</td> </tr> <tr> <td>#2 <input type="text"/></td> <td>[]</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="checkbox"/> FAST SPIN</td> </tr> <tr> <td>#3 <input type="text"/></td> <td>[]</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="5 (620)"/> FILTER #1</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td><input type="text" value="0"/> FILTER #2</td> </tr> </tbody> </table>		REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION		#1 <input type="text" value="CALCIUM ARSENAZO"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input checked="" type="checkbox"/> TEMP CONTROL	#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> FAST SPIN	#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="5 (620)"/> FILTER #1					<input type="text" value="0"/> FILTER #2	<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION																										
#1 <input type="text" value="CALCIUM ARSENAZO"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input checked="" type="checkbox"/> TEMP CONTROL																									
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> FAST SPIN																									
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="5 (620)"/> FILTER #1																									
				<input type="text" value="0"/> FILTER #2																									
<input type="checkbox"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/> <input type="text" value="User Defined"/> <input type="text"/> <input type="text"/>		EQUILIBRATION TIME (MIN.): [300 SEC] LAG TIME (SECONDS) [0] SAMPLE INTERVAL (SECONDS) [0] NUMBER OF DATA POINTS [0]																											
PRINT SEQUENCE # [110]																													
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>																													

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[8.5]	[10.4]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctt	[]	[]
AD M	Adlsctt Male	[]	[]
AD F	Adlsctt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CHLORIDE
Catalog # : C7501

TEST NAME: CHLORIDE		TEST CODE: [CHL]	UNITS: [MEO/L]	PRECISION (DECIMAL): [0]																																	
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>																																			
FACTOR: 0.0																																					
ABSORBANCE: < > LIMIT [<] [2.00]		LINEAR RANGE: [0.0] <x> [130.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)																																	
SAMPLE VOL [5 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT																																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">#</th> <th style="width: 25%;">REAGENT NAME</th> <th style="width: 15%;">VOL. (UL)</th> <th style="width: 20%;">SOURCE LOCATION</th> <th style="width: 15%;">LOAD LOCATION</th> <th style="width: 20%;"></th> </tr> </thead> <tbody> <tr> <td>#1</td> <td><input type="text" value="CHLORIDE"/></td> <td>[500 UL]</td> <td><input type="text" value="Reagent Wheel"/></td> <td><input type="text" value="Mixing Well"/></td> <td><input checked="" type="checkbox"/> TEMP CONTROL</td> </tr> <tr> <td>#2</td> <td><input type="text"/></td> <td>[]</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="checkbox"/> FAST SPIN</td> </tr> <tr> <td>#3</td> <td><input type="text"/></td> <td>[]</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="3 (500)"/> FILTER #1</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td><input type="text" value="0"/> FILTER #2</td> </tr> </tbody> </table>		#	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION		#1	<input type="text" value="CHLORIDE"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input checked="" type="checkbox"/> TEMP CONTROL	#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> FAST SPIN	#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="3 (500)"/> FILTER #1						<input type="text" value="0"/> FILTER #2	<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		[] # CONTROLS REQUIRED <input type="text" value="User Defined"/> <input type="text" value="User Defined"/> <input type="text"/> <input type="text"/>		EQUILIBRATION TIME (MIN.): [300 SEC] LAG TIME (SECONDS) [0] SAMPLE INTERVAL (SECONDS) [0] NUMBER OF DATA POINTS [0]	
#	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION																																	
#1	<input type="text" value="CHLORIDE"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input checked="" type="checkbox"/> TEMP CONTROL																																
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> FAST SPIN																																
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="3 (500)"/> FILTER #1																																
					<input type="text" value="0"/> FILTER #2																																
PRINT SEQUENCE # [0]																																					
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>																																					

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="CHLORIDE"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[98]	[106]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlscnt	[]	[]
AD M	Adlscnt Male	[]	[]
AD F	Adlscnt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CHOLESTEROL (LIQUID)
Catalog # : C7510

TEST NAME: CHOLESTEROL (LIQUID)		TEST CODE: [CHOL]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [1.50]	LINEAR RANGE: [0.0] <x> [500.0]	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT		
SAMPLE VOL [5 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>	<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN		
#1 REAGENT NAME <input type="text" value="CHOLESTEROL"/>	VOL. (UL) [500 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>	<input type="text" value="3 (500)"/> FILTER #1
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [300 SEC]		
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [0]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [0]		
	<input type="text"/>	NUMBER OF DATA POINTS [0]		
	<input type="text"/>	PRINT SEQUENCE # [130]		
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
		<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="CHOLESTEROL (LIQUID)"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[-]	[>200.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: CHOLESTEROL
 Catalog # : C7509

TEST NAME: CHOLESTEROL		TEST CODE: [CHOL]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Endpoint"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [5 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>					
REAGENT NAME		VOL. (UL)		SOURCE LOCATION		LOAD LOCATION	
#1	<input type="text" value="CHOLESTEROL"/>	[500 UL]		<input type="text" value="Reagent Wheel"/>		<input checked="" type="checkbox"/> TEMP CONTROL	
#2	<input type="text"/>	[]		<input type="text"/>		<input type="checkbox"/> FAST SPIN	
#3	<input type="text"/>	[]		<input type="text"/>		<input type="text" value="3 (500)"/> FILTER #1	
						<input type="text" value="0"/> FILTER #2	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [300 SEC]			
		<input type="text" value="User Defined"/>		LAG TIME (SECONDS) []			
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) []			
		<input type="text"/>		NUMBER OF DATA POINTS []			
		<input type="text"/>		PRINT SEQUENCE # []			
		<input type="text"/>					
		<input type="text"/>					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="CHOLESTEROL"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[-]	[>200.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CARBON DIOXIDE (340NM)
Catalog # : C7504

TEST NAME: CARBON DIOXIDE (340NM)		TEST CODE: [CO2]	UNITS: [MMOL/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Initial Rate"/>	MATH MODEL:	<input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
ABSORBANCE:		FACTOR: 0.0		
< > LIMIT		LINEAR RANGE:		
[<] [2.00]		[0.0] <x> [40.0]		
SAMPLE VOL	SAMPLE LOAD LOCATION	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT		
[5 UL]	<input type="text" value="Sample Shelf"/>			
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL
#1 <input type="text" value="CO2"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="1 (340)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input checked="" type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [0]		
<input type="text" value="Chemistry Calibrator"/>	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [45 SEC]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [30 SEC]		
	<input type="text"/>	NUMBER OF DATA POINTS []		
	<input type="text"/>	PRINT SEQUENCE # []		
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
		<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[23.0]	[34.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CPK
Catalog # : C7512

TEST NAME: CPK		TEST CODE: [CPK]		UNITS: [U/L]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Kinetic"/>		MATH MODEL: <input type="text" value="Fixed Factor"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 5520.00							
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [1500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [15 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN			
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION			
#1	<input type="text" value="CPK"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>			
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="1 (340)"/> FILTER #1		
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2		
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>		<input type="checkbox"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/>		EQUILIBRATION TIME (MIN.): [] LAG TIME (SECONDS) [79]			
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [35 SEC] NUMBER OF DATA POINTS [6]			
		<input type="text"/>		PRINT SEQUENCE # []			
		<input type="text"/>					
		<input type="text"/>					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.0]	[160]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CK-MB
Catalog # : C7562

TEST NAME: CK-MB		TEST CODE: [CK-MB]		UNITS: [U/L]		PRECISION (DECIMAL): [0]			
ASSAY TYPE:	<input type="text" value="Kinetic"/>	MATH MODEL:	<input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT:					
				<input type="text"/>					
FACTOR: 6263.00									
ABSORBANCE:		LINEAR RANGE:							
< > LIMIT		[0.0] <x> [1500.0]		<input type="checkbox"/> SAMPLE BLANK					
[<] [1.50]				(with reagent #3)					
SAMPLE VOL		SAMPLE LOAD LOCATION		<input type="checkbox"/> REAGENT BLANK READING Not Active					
[23 UL]		<input type="text" value="Mixing Well"/>		<input type="checkbox"/> SLOW RGT. ARM ASCENT					
REAGENT NAME		VOL. (UL)		SOURCE LOCATION		LOAD LOCATION		<input checked="" type="checkbox"/> TEMP CONTROL	
#1	<input type="text" value="CK-MB"/>	[400 UL]		<input type="text" value="Reagent Wheel"/>		<input type="text" value="Mixing Well"/>		<input type="checkbox"/> FAST SPIN	
#2	<input type="text"/>	[0 UL]		<input type="text" value="Sample Wheel"/>		<input type="text" value="Sample Shelf"/>		<input type="text" value="1 (340)"/> FILTER #1	
#3	<input type="text"/>	[]		<input type="text"/>		<input type="text"/>		<input type="text" value="0"/> FILTER #2	
<input type="checkbox"/> STANDARD REQUIRED:		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): []		LAG TIME (SECONDS) [149 SEC]			
<input type="text" value="None Selected"/>		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [70 SEC]		NUMBER OF DATA POINTS [3]			
		<input type="text" value="User Defined"/>		PRINT SEQUENCE # []					
		<input type="text"/>							
		<input type="text"/>							
<input type="text" value="OK"/>		<input type="text" value="CANCEL"/>		<input type="text" value="REFERENCE RANGES"/>		<input type="text" value="SAVE"/>		<input type="text" value="RETRIEVE"/>	
								<input type="text" value="PRINT"/>	
								<input type="text" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.0]	[22.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: CREATININE
 Catalog # : C7539

TEST NAME: CREATININE		TEST CODE: [CREAT]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Initial Rate"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [1.00]		LINEAR RANGE: [0.0] <x> [25.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [20 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>					
REAGENT NAME		VOL. (UL)		SOURCE LOCATION		LOAD LOCATION	
#1	<input type="text" value="CREATININE"/>	[350 UL]		<input type="text" value="Reagent Wheel"/>		<input checked="" type="checkbox"/> TEMP CONTROL	
#2	<input type="text"/>	[]		<input type="text"/>		<input type="checkbox"/> FAST SPIN	
#3	<input type="text"/>	[]		<input type="text"/>		<input type="text" value="3 (500)"/> FILTER #1	
						<input type="text" value="0"/> FILTER #2	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): []			
		<input type="text" value="User Defined"/>		LAG TIME (SECONDS) [23 SEC]			
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [70 SEC]			
		<input type="text"/>		NUMBER OF DATA POINTS []			
		<input type="text"/>		PRINT SEQUENCE # []			
		<input type="text"/>					
		<input type="text"/>					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="CREATININE"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.4]	[1.40]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlscnt	[]	[]
AD M	Adlscnt Male	[]	[]
AD F	Adlscnt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: CRP-HS
Catalog # : C7564

TEST NAME: CRP-HS		TEST CODE: [CRP]		UNITS: [MG/DL]		PRECISION (DECIMAL): [3]	
ASSAY TYPE: <input type="text" value="Endpoint"/>		MATH MODEL: <input type="text" value="5 PARM LOG"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [2.00]		LINEAR RANGE: [0.0] <x> [25.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [8 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN			
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION			
#1	<input type="text" value="CRP"/>	[300 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>			
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="4 (550)"/> FILTER #1		
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2		
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="CRP Calibrator"/>		<input type="text"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/> <input type="text" value="User Defined"/> <input type="text"/> <input type="text"/>		EQUILIBRATION TIME (MIN.): [300 SEC] LAG TIME (SECONDS) [0 SEC] SAMPLE INTERVAL (SECONDS) [0] NUMBER OF DATA POINTS [0]			
PRINT SEQUENCE # [200]							
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="CRP-HS"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.10]	[25.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: GGT (LIQUID)
Catalog # : G7571

TEST NAME: GGT (LIQUID)		TEST CODE: [GGT]		UNITS: [U/L]		PRECISION (DECIMAL): [0]																			
ASSAY TYPE: <input type="text" value="Kinetic"/>		MATH MODEL: <input type="text" value="Fixed Factor"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>																					
FACTOR: 3614.00																									
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [1000.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)																					
SAMPLE VOL [15 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active		<input type="checkbox"/> SLOW RGT. ARM ASCENT																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">REAGENT NAME</th> <th style="width: 20%;">VOL. (UL)</th> <th style="width: 25%;">SOURCE LOCATION</th> <th style="width: 20%;">LOAD LOCATION</th> <th style="width: 30%;"></th> </tr> </thead> <tbody> <tr> <td>#1</td> <td><input type="text" value="GGT"/></td> <td><input type="text" value="500 UL"/></td> <td><input type="text" value="Reagent Wheel"/></td> <td><input type="text" value="Mixing Well"/></td> </tr> <tr> <td>#2</td> <td><input type="text"/></td> <td>[]</td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>#3</td> <td><input type="text"/></td> <td>[]</td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </tbody> </table>		REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION		#1	<input type="text" value="GGT"/>	<input type="text" value="500 UL"/>	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN		<input type="text" value="2 (405)"/> FILTER #1 <input type="text" value="0"/> FILTER #2	
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION																						
#1	<input type="text" value="GGT"/>	<input type="text" value="500 UL"/>	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>																					
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>																					
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>																					
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>		<input type="text"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/>		EQUILIBRATION TIME (MIN.): [0] LAG TIME (SECONDS) [50 SEC]		SAMPLE INTERVAL (SECONDS) [25 SEC] NUMBER OF DATA POINTS [8]																			
		<input type="text"/> <input type="text"/>		PRINT SEQUENCE # [170]																					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>																			
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>																			
						<input type="button" value="HELP"/>																			

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[8.0]	[54.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: GGT
 Catalog # : G7570

TEST NAME: GGT TEST CODE: [GGT] UNITS: [U/L] PRECISION (DECIMAL): [0]

ASSAY TYPE: MATH MODEL: CALCULATION INPUT:

FACTOR: 3614.00

ABSORBANCE:
 < > LIMIT LINEAR RANGE:
 [<] [1.50] [0.0] <x> [1000.0]

SAMPLE VOL SAMPLE LOAD LOCATION SAMPLE BLANK
 [15 UL] (with reagent #3)

REAGENT BLANK READING Not Active
 SLOW RGT. ARM ASCENT

	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL
#1	<input type="text" value="GGT"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="2 (405)"/> FILTER #1
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2

STANDARD REQUIRED: [] # CONTROLS REQUIRED

 EQUILIBRATION TIME (MIN.): []

 LAG TIME (SECONDS) [51 SEC]

 SAMPLE INTERVAL (SECONDS) [35 SEC]

 NUMBER OF DATA POINTS [6]

PRINT SEQUENCE # []

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[8.0]	[54.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: GLUCOSE (HEX) LIQUID
Catalog # : G7517

TEST NAME: GLUCOSE (HEX) LIQUID		TEST CODE: [GLUC]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Bichromatic"/>	MATH MODEL:	<input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
ABSORBANCE:		FACTOR: 0.0		
< > LIMIT	[<] [2.50]	LINEAR RANGE:	[0.0] <x> [500.0]	
SAMPLE VOL	[5 UL]	SAMPLE LOAD LOCATION	<input type="text" value="Sample Shelf"/>	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT
				<input checked="" type="checkbox"/> TEMP CONTROL
#1	REAGENT NAME <input type="text" value="GLU-HEX"/>	VOL. (UL) [500 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
				<input type="checkbox"/> FAST SPIN
				<input type="text" value="1 (340)"/> FILTER #1
				<input type="text" value="2 (405)"/> FILTER #2
<input checked="" type="checkbox"/> STANDARD REQUIRED:	<input type="text" value="Chemistry Calibrator"/>	[] # CONTROLS REQUIRED	<input type="text" value="User Defined"/>	EQUILIBRATION TIME (MIN.): [300 SEC]
			<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [0 SEC]
			<input type="text"/>	SAMPLE INTERVAL (SECONDS) [0]
			<input type="text"/>	NUMBER OF DATA POINTS [0]
				PRINT SEQUENCE # [180]
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[65.0]	[110.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: GLUCOSE (HEX)
Catalog # : G7518

TEST NAME: GLUCOSE (HEX)		TEST CODE: [GLUC]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Bichromatic"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [2.50]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)			
SAMPLE VOL [5 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
REAGENT NAME #1 <input type="text" value="GLU-HEX"/>		VOL. (UL) [500 UL]		SOURCE LOCATION <input type="text" value="Reagent Wheel"/>		LOAD LOCATION <input type="text" value="Mixing Well"/>	
#2 <input type="text"/>		[]		<input type="text"/>		<input checked="" type="checkbox"/> TEMP CONTROL	
#3 <input type="text"/>		[]		<input type="text"/>		<input type="checkbox"/> FAST SPIN	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [300 SEC]			
<input type="text" value="User Defined"/>		<input type="text" value="User Defined"/>		LAG TIME (SECONDS) []			
<input type="text" value="User Defined"/>		<input type="text"/>		SAMPLE INTERVAL (SECONDS) []			
<input type="text"/>		<input type="text"/>		NUMBER OF DATA POINTS []			
<input type="text"/>		<input type="text"/>		PRINT SEQUENCE # []			
<input type="text"/>		<input type="text"/>		<input type="text" value="1 (340)"/> FILTER #1			
<input type="text"/>		<input type="text"/>		<input type="text" value="2 (405)"/> FILTER #2			
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="GLUCOSE (HEXOKINASE)"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[65.0]	[110.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: GLUCOSE (OX) LIQUID
Catalog # : G7521

TEST NAME: GLUCOSE (OX) LIQUID		TEST CODE: [GLUC]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [2.50]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [5 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT	
				<input checked="" type="checkbox"/> TEMP CONTROL
#1 REAGENT NAME <input type="text" value="GLU-OX"/>	VOL. (UL) [500 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="3 (500)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>	[] # CONTROLS REQUIRED	<input type="text" value="User Defined"/>	EQUILIBRATION TIME (MIN.): [600 SEC]	
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [0]		
	<input type="text"/>	SAMPLE INTERVAL (SECONDS) [0]		
	<input type="text"/>	NUMBER OF DATA POINTS [0]		
	<input type="text"/>	PRINT SEQUENCE # [180]		
<input type="text" value="OK"/>	<input type="text" value="CANCEL"/>	<input type="text" value="REFERENCE RANGES"/>	<input type="text" value="SAVE"/>	<input type="text" value="RETRIEVE"/>
<input type="text" value="PRINT"/>	<input type="text" value="HELP"/>			

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[65.0]	[110.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: GLUCOSE (OX)
Catalog # : G7519

TEST NAME: GLUCOSE (OX)		TEST CODE: [GLUC]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Endpoint"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [2.50]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [5 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>					
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN		
#1	<input type="text" value="GLU-OX"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>			
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="3 (500)"/> FILTER #1		
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2		
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		<input type="text"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/> <input type="text" value="User Defined"/> <input type="text"/> <input type="text"/>		EQUILIBRATION TIME (MIN.): [300 SEC] LAG TIME (SECONDS) [] SAMPLE INTERVAL (SECONDS) [] NUMBER OF DATA POINTS []			
PRINT SEQUENCE # []							
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="GLUCOSE (OXIDASE)"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[65.0]	[110.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: HDL CHOLESTEROL
Catalog # : H7507/H7511

TEST NAME: HDL CHOLESTEROL		TEST CODE: [HDL]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [350.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [15 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING	
			<input type="checkbox"/> SLOW RGT. ARM ASCENT	
			<input checked="" type="checkbox"/> TEMP CONTROL	
			<input type="checkbox"/> FAST SPIN	
			<input type="text" value="3 (500)"/> FILTER #1	
			<input type="text" value="0"/> FILTER #2	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Cholesterol Calibrator"/>	[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [300 SEC]	
	<input type="text" value="User Defined"/>		LAG TIME (SECONDS) []	
	<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) []	
	<input type="text"/>		NUMBER OF DATA POINTS []	
	<input type="text"/>		PRINT SEQUENCE # []	
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
			<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="HDL CHOLESTEROL"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[27.0]	[98.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: autoHDL
 Catalog # : H7545

TEST NAME: autoHDL		TEST CODE: [HDL]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Initial Rate"/>	MATH MODEL:	<input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: 0.0				
ABSORBANCE:		LINEAR RANGE:		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
< > LIMIT		[0.0] <x> [150.0]		<input type="checkbox"/> REAGENT BLANK READING Not Active
[<] [2.00]				<input type="checkbox"/> SLOW RGT. ARM ASCENT
SAMPLE VOL	SAMPLE LOAD LOCATION			
[3 UL]	<input type="text" value="Mixing Well"/>			
				<input checked="" type="checkbox"/> TEMP CONTROL
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input type="checkbox"/> FAST SPIN
#1 <input type="text" value="autoHDL"/>	[240 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	
#2 <input type="text"/>	[80 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Reagent Shelf"/>	<input type="text" value="5 (620)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input checked="" type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [0]	
<input type="text" value="AutoCal"/>	<input type="text" value="User Defined"/>		LAG TIME (SECONDS) [5 SEC]	
	<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [300 SEC]	
	<input type="text"/>		NUMBER OF DATA POINTS [0]	
	<input type="text"/>		PRINT SEQUENCE # [200]	
	<input type="text"/>			
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="autoHDL"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[]	[]
PAN	Panic	[]	[]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctt	[]	[]
AD M	Adlsctt Male	[]	[]
AD F	Adlsctt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: IRON
Catalog # : I7504, I7505

TEST NAME: IRON		TEST CODE: [IRON]		UNITS: [UG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Endpoint"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input style="width: 150px;" type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [2.00]		LINEAR RANGE: [0.0] <x> [500.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [100 UL]		SAMPLE LOAD LOCATION <input type="text" value="Mixing Well"/>		<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN			
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION			
#1	<input type="text" value="IRON"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>			
#2	<input type="text"/>	[10 UL]	<input type="text" value="Sample Wheel"/>	<input type="text" value="Sample Shelf"/>			
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>			
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		<input type="checkbox"/> # CONTROLS REQUIRED <input type="text" value="User Defined"/> <input type="text" value="User Defined"/> <input type="text"/> <input type="text"/>		EQUILIBRATION TIME (MIN.): [600 SEC] LAG TIME (SECONDS) [] SAMPLE INTERVAL (SECONDS) [] NUMBER OF DATA POINTS []			
				PRINT SEQUENCE # []			
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="IRON"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[60.0]	[150.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: LDH-L (LIQUID)
Catalog # : L7572

TEST NAME: LDH-L (LIQUID)		TEST CODE: [LDH-L]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Kinetic"/>	MATH MODEL: <input type="text" value="Fixed Factor"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 5520.0				
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [1000.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [15 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active	
			<input type="checkbox"/> SLOW RGT. ARM ASCENT	
			<input checked="" type="checkbox"/> TEMP CONTROL	
			<input type="checkbox"/> FAST SPIN	
			<input type="text" value="1 (340)"/> FILTER #1	
			<input type="text" value="0"/> FILTER #2	
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [0]		
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [50 SEC]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [20 SEC]		
	<input type="text"/>	NUMBER OF DATA POINTS [10]		
	<input type="text"/>	PRINT SEQUENCE # [230]		
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
		<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[80.0]	[285.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: LDH-L
 Catalog # : L7535

TEST NAME: LDH-L		TEST CODE: [LDH-L]		UNITS: [U/L]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Kinetic"/>		MATH MODEL: <input type="text" value="Fixed Factor"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 5520.00							
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [1300.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING Not Active <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [15 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>					
REAGENT NAME		VOL. (UL)		SOURCE LOCATION		LOAD LOCATION	
#1	<input type="text" value="LDH-L"/>	[500 UL]		<input type="text" value="Reagent Wheel"/>		<input checked="" type="checkbox"/> TEMP CONTROL	
#2	<input type="text"/>	[]		<input type="text"/>		<input type="checkbox"/> FAST SPIN	
#3	<input type="text"/>	[]		<input type="text"/>		<input type="text" value="1 (340)"/> FILTER #1	
						<input type="text" value="0"/> FILTER #2	
<input type="checkbox"/> STANDARD REQUIRED: <input type="text" value="None Selected"/>		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): []			
		<input type="text" value="User Defined"/>		LAG TIME (SECONDS) [44 SEC]			
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) [35 SEC]			
		<input type="text"/>		NUMBER OF DATA POINTS [6]			
		<input type="text"/>		PRINT SEQUENCE # []			
		<input type="text"/>					
		<input type="text"/>					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[80.0]	[285.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: LIPASE (COLORIMETRIC)
Catalog # : L7503

TEST NAME: LIPASE (COLORIMETRIC)		TEST CODE: [LIP]	UNITS: [U/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Initial Rate"/>	MATH MODEL:	<input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
ABSORBANCE:		FACTOR: 0.0		
< > LIMIT	[<] [2.00]	LINEAR RANGE:	[0.0] <x> [1000.0]	
SAMPLE VOL	[30 UL]	SAMPLE LOAD LOCATION	<input type="text" value="Sample Shelf"/>	
#1	<input type="text" value="LIPASE"/>	VOL. (UL)	[320 UL]	SOURCE LOCATION
#2	<input type="text"/>		[25 UL]	<input type="text" value="Reagent Wheel"/>
#3	<input type="text"/>		[]	<input type="text" value="Sample Wheel"/>
				<input type="text" value="Mixing Well"/>
				<input type="text" value="Sample Shelf"/>
				<input type="text"/>
				<input type="text"/>
<input checked="" type="checkbox"/> STANDARD REQUIRED:	<input type="text" value="Lipase Standard"/>	[] # CONTROLS REQUIRED	<input type="text" value="User Defined"/>	
			<input type="text" value="User Defined"/>	
			<input type="text"/>	
			<input type="text"/>	
			EQUILIBRATION TIME (MIN.): []	
			LAG TIME (SECONDS) [170 SEC]	
			SAMPLE INTERVAL (SECONDS) [70 SEC]	
			NUMBER OF DATA POINTS []	
			PRINT SEQUENCE # []	
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>			

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="LIPASE (COLORIMETRIC)"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[0.0]	[62.0]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: MAGNESIUM
Catalog # : M7527

TEST NAME: MAGNESIUM		TEST CODE: [MG]	UNITS: [MEO/L]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE:		LINEAR RANGE:		<input type="checkbox"/> SAMPLE BLANK
< > LIMIT		< > [0.0]	< > [6.0]	(with reagent #3)
[<] [1.50]				<input type="checkbox"/> REAGENT BLANK READING Not Active
SAMPLE VOL	SAMPLE LOAD LOCATION	<input type="checkbox"/> SLOW RGT. ARM ASCENT		
[5 UL]	<input type="text" value="Sample Shelf"/>			
REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION	<input checked="" type="checkbox"/> TEMP CONTROL
#1 <input type="text" value="MAGNESIUM"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>	<input type="checkbox"/> FAST SPIN
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="4 (550)"/> FILTER #1
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
<input checked="" type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [180 SEC]		
<input type="text" value="Chemistry Calibrator"/>	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [0 SEC]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [0]		
	<input type="text"/>	NUMBER OF DATA POINTS [0]		
	<input type="text"/>	PRINT SEQUENCE # [250]		
	<input type="text"/>			
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="MAGNESIUM"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[1.3]	[2.5]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlscnt	[]	[]
AD M	Adlscnt Male	[]	[]
AD F	Adlscnt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: PHOSPHORUS
 Catalog # : P7516

TEST NAME: PHOSPHORUS		TEST CODE: [PHOS]		UNITS: [MG/DL]		PRECISION (DECIMAL): [0]	
ASSAY TYPE: <input type="text" value="Endpoint"/>		MATH MODEL: <input type="text" value="Linear"/>		<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>			
FACTOR: 0.0							
ABSORBANCE: < > LIMIT [<] [2.00]		LINEAR RANGE: [0.0] <x> [12.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT			
SAMPLE VOL [15 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN <input type="text" value="1 (340)"/> FILTER #1 <input type="text" value="0"/> FILTER #2			
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION			
#1	<input type="text" value="PHOSPHORUS"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>			
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>			
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>			
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>		[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [240 SEC]			
		<input type="text" value="User Defined"/>		LAG TIME (SECONDS) []			
		<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) []			
		<input type="text"/>		NUMBER OF DATA POINTS []			
		<input type="text"/>		PRINT SEQUENCE # []			
		<input type="text"/>					
		<input type="text"/>					
<input type="button" value="OK"/>		<input type="button" value="CANCEL"/>		<input type="button" value="REFERENCE RANGES"/>		<input type="button" value="SAVE"/>	
				<input type="button" value="RETRIEVE"/>		<input type="button" value="PRINT"/>	
						<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="PHOSPHORUS"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[2.5]	[4.8]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: TOTAL PROTEIN
Catalog # : T7528

TEST NAME: TOTAL PROTEIN		TEST CODE: [TP]	UNITS: [G/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE:	<input type="text" value="Endpoint"/>	MATH MODEL:	<input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>
FACTOR: 0.0				
ABSORBANCE:		LINEAR RANGE:		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
< > LIMIT [<] [1.00]		[0.0] <x> [15.0]		<input type="checkbox"/> REAGENT BLANK READING Not Active
SAMPLE VOL	SAMPLE LOAD LOCATION		<input type="checkbox"/> SLOW RGT. ARM ASCENT	
[10 UL]	<input type="text" value="Sample Shelf"/>			
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION
#1	<input type="text" value="PROTEIN"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN <input type="text" value="4 (550)"/> FILTER #1 <input type="text" value="0"/> FILTER #2				
<input checked="" type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [300 SEC]	
<input type="text" value="Chemistry Calibrator"/>	<input type="text" value="User Defined"/>		LAG TIME (SECONDS) []	
	<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) []	
	<input type="text"/>		NUMBER OF DATA POINTS []	
	<input type="text"/>		PRINT SEQUENCE # []	
	<input type="text"/>			
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="TOTAL PROTEIN"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[6.2]	[8.5]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsct	[]	[]
AD M	Adlsct Male	[]	[]
AD F	Adlsct Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: TRIGLYCERIDE LIq (GPO)
 Catalog # : T7532

TEST NAME: TRIGLYCERIDE LIQUID (GPO)		TEST CODE: [TRIG]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [2.00]		LINEAR RANGE: [0.0] <x> [1000.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [5 UL]		SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING
				<input type="checkbox"/> SLOW RGT. ARM ASCENT
	REAGENT NAME	VOL. (UL)	SOURCE LOCATION	LOAD LOCATION
#1	<input type="text" value="TRIGLYCERIDE"/>	[500 UL]	<input type="text" value="Reagent Wheel"/>	<input type="text" value="Mixing Well"/>
#2	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
#3	<input type="text"/>	[]	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/> TEMP CONTROL				
<input type="checkbox"/> FAST SPIN				
<input type="text" value="3 (500)"/> FILTER #1				
<input type="text" value="0"/> FILTER #2				
<input checked="" type="checkbox"/> STANDARD REQUIRED:	[] # CONTROLS REQUIRED		EQUILIBRATION TIME (MIN.): [300 SEC]	
<input type="text" value="Chemistry Calibrator"/>	<input type="text" value="User Defined"/>		LAG TIME (SECONDS) []	
	<input type="text" value="User Defined"/>		SAMPLE INTERVAL (SECONDS) []	
	<input type="text"/>		NUMBER OF DATA POINTS []	
	<input type="text"/>		PRINT SEQUENCE # []	
	<input type="text"/>			
<input type="button" value="OK"/> <input type="button" value="CANCEL"/> <input type="button" value="REFERENCE RANGES"/> <input type="button" value="SAVE"/> <input type="button" value="RETRIEVE"/> <input type="button" value="PRINT"/> <input type="button" value="HELP"/>				

TEST REFERENCE RANGE DEFINITION

TEST NAME:

RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[36.0]	[165]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
Test: URIC ACID LIQUID
Catalog # : U7581

TEST NAME: URIC ACID LIQUID		TEST CODE: [UA]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [1.50]		LINEAR RANGE: [0.0] <x> [25.0]		<input type="checkbox"/> SAMPLE BLANK (with reagent #3)
SAMPLE VOL [15 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>		<input type="checkbox"/> REAGENT BLANK READING Not Active	
			<input type="checkbox"/> SLOW RGT. ARM ASCENT	
			<input checked="" type="checkbox"/> TEMP CONTROL	
			<input type="checkbox"/> FAST SPIN	
#1 REAGENT NAME <input type="text" value="URIC ACID"/>	VOL. (UL) [400 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>	<input type="text" value="4 (550)"/> FILTER #1
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [600 SEC]		
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) [0]		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) [0]		
	<input type="text"/>	NUMBER OF DATA POINTS [0]		
	<input type="text"/>	PRINT SEQUENCE # [290]		
	<input type="text"/>			
<input type="text" value="OK"/>	<input type="text" value="CANCEL"/>	<input type="text" value="REFERENCE RANGES"/>	<input type="text" value="SAVE"/>	<input type="text" value="RETRIEVE"/>
<input type="text" value="PRINT"/>	<input type="text" value="HELP"/>			

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="URIC ACID LIQUID"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[2.5]	[7.7]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlsctn	[]	[]
AD M	Adlsctn Male	[]	[]
AD F	Adlsctn Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

Pointe Scientific, Inc.

Instrument Application

Analyzer: AG II
 Test: URIC ACID
 Catalog # : U7580

TEST NAME: URIC ACID		TEST CODE: [UA]	UNITS: [MG/DL]	PRECISION (DECIMAL): [0]
ASSAY TYPE: <input type="text" value="Endpoint"/>	MATH MODEL: <input type="text" value="Linear"/>	<input type="checkbox"/> CALCULATION INPUT: <input type="text"/>		
FACTOR: 0.0				
ABSORBANCE: < > LIMIT [<] [1.50]	LINEAR RANGE: [0.0] <x> [25.0]	<input type="checkbox"/> SAMPLE BLANK (with reagent #3) <input type="checkbox"/> REAGENT BLANK READING <input type="checkbox"/> SLOW RGT. ARM ASCENT		
SAMPLE VOL [15 UL]	SAMPLE LOAD LOCATION <input type="text" value="Sample Shelf"/>	<input checked="" type="checkbox"/> TEMP CONTROL <input type="checkbox"/> FAST SPIN		
#1 REAGENT NAME <input type="text" value="URIC ACID"/>	VOL. (UL) [500 UL]	SOURCE LOCATION <input type="text" value="Reagent Wheel"/>	LOAD LOCATION <input type="text" value="Mixing Well"/>	<input type="text" value="4 (550)"/> FILTER #1
#2 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/> FILTER #2
#3 <input type="text"/>	[]	<input type="text"/>	<input type="text"/>	
<input checked="" type="checkbox"/> STANDARD REQUIRED: <input type="text" value="Chemistry Calibrator"/>	[] # CONTROLS REQUIRED	EQUILIBRATION TIME (MIN.): [300 SEC]		
	<input type="text" value="User Defined"/>	LAG TIME (SECONDS) []		
	<input type="text" value="User Defined"/>	SAMPLE INTERVAL (SECONDS) []		
	<input type="text"/>	NUMBER OF DATA POINTS []		
	<input type="text"/>	PRINT SEQUENCE # []		
	<input type="text"/>			
<input type="button" value="OK"/>	<input type="button" value="CANCEL"/>	<input type="button" value="REFERENCE RANGES"/>	<input type="button" value="SAVE"/>	<input type="button" value="RETRIEVE"/>
		<input type="button" value="PRINT"/>	<input type="button" value="HELP"/>	

TEST REFERENCE RANGE DEFINITION			
TEST NAME: <input type="text" value="URIC ACID"/>			
RANGE CODE	RANGE NAME	LOW LIMIT	HIGH LIMIT
DEF	Defau	[2.5]	[7.7]
PAN	Panic	[User Defined]	[User Defined]
M	Male	[]	[]
F	Female	[]	[]
G	Geriatric	[]	[]
GM	Ger Male	[]	[]
GF	Ger Female	[]	[]
NB	Newborn	[]	[]
INF	Infant	[]	[]
CLD	Child	[]	[]
AD	Adlscnt	[]	[]
AD M	Adlscnt Male	[]	[]
AD F	Adlscnt Female	[]	[]

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.