

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: ALB

Catalog # : A7502

UNITS	G/DL
LOW NORMAL	3.5
HIGH NORMAL	5.3
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	610 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	25
REAGENT FLUSH V	450
INC. TIME	35 S
READ TIME	0 S
REAGENT ABS LOW	0.180
REAGENT ABS HIGH	0.500
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	1.0
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: ALP-AM

Catalog # : A7505, A7516

UNITS	U/L
LOW NORMAL	35
HIGH NORMAL	123
FACTOR	2264
STD. CONC.	0
TYPE	2, KIN.
WAVELENGTH	405 NM
SAMPLE VOLUME	7.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	70 S
READ TIME	210 S
REAGENT ABS LOW	0.000
REAGENT ABS HIGH	1.000
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.800
MAX LIN RESULT	0.28
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: ALT-PT

Catalog # : A7525, A7526

UNITS	U/L
LOW NORMAL	0
HIGH NORMAL	38
FACTOR	-3352
STD. CONC.	0
TYPE	2, KIN.
WAVELENGTH	340 NM
SAMPLE VOLUME	15
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	300
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	105 S
READ TIME	140 S
REAGENT ABS LOW	0.800
REAGENT ABS HIGH	2.000
REACTION ABS LOW	0.365
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.18
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: AMY (CNP3)

Catalog # : A7564

UNITS	U/L
LOW NORMAL	25
HIGH NORMAL	125
FACTOR	4204
STD. CONC.	0
TYPE	2, KIN.
WAVELENGTH	405 NM
SAMPLE VOLUME	6
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	400
REAGENT VOLUME	275
REAGENT PRIME V	12.5
REAGENT FLUSH V	400
INC. TIME	70 S
READ TIME	140 S
REAGENT ABS LOW	0.020
REAGENT ABS HIGH	0.600
REACTION ABS LOW	0.020
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.26
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: AST-OT

Catalog # : A7560, A7561

UNITS	U/L
LOW NORMAL	0
HIGH NORMAL	40
FACTOR	-3352
STD. CONC.	0
TYPE	2, KIN.
WAVELENGTH	340 NM
SAMPLE VOLUME	15
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	300
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	105 S
READ TIME	175 S
REAGENT ABS LOW	0.800
REAGENT ABS HIGH	2.000
REACTION ABS LOW	0.260
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.18
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: DBIL

Catalog # : B7538

UNITS	MG/DL
LOW NORMAL	0.0
HIGH NORMAL	0.5
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	550 NM
SAMPLE VOLUME	20
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	275
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	60 S
READ TIME	0 S
REAGENT ABS LOW	0.010
REAGENT ABS HIGH	0.100
REACTION ABS LOW	0.010
REACTION ABS HIGH	1.500
MAX LIN RESULT	0.99
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: TBIL

Catalog # : B7576

UNITS	MG/DL
LOW NORMAL	0.2
HIGH NORMAL	1.2
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	550 NM
SAMPLE VOLUME	15
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	210 S
READ TIME	0 S
REAGENT ABS LOW	0.010
REAGENT ABS HIGH	0.250
REACTION ABS LOW	0.010
REACTION ABS HIGH	1.500
MAX LIN RESULT	0.69
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.

Instrument Application

Analyzer: RA-100

Test: BUN

Catalog # : B7550, B7552

UNITS	MG/DL
LOW NORMAL	7
HIGH NORMAL	18
FACTOR	1.0*
STD. CONC.	**
TYPE	3, RATE
WAVELENGTH	340 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	35 S
READ TIME	70 S
REAGENT ABS LOW	0.800
REAGENT ABS HIGH	2.000
REACTION ABS LOW	0.200
REACTION ABS HIGH	1.800
MAX LIN RESULT	0.71
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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: RA-100

Test: CA

Catalog # : C7503, C7508

UNITS	MG/DL
LOW NORMAL	8.5
HIGH NORMAL	10.4
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	570 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	37.5
REAGENT FLUSH V	450
INC. TIME	70 S
READ TIME	0 S
REAGENT ABS LOW	0.010
REAGENT ABS HIGH	0.600
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.300
MAX LIN RESULT	0.66
TEMPERATURE	37 DEG
2-WAVELENGTH	610 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100
Test: CA (ARSENAZO)
Catalog # : C7529

UNITS	MG/DL
LOW NORMAL	8.5
HIGH NORMAL	10.4
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	610
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	350
REAGENT PRIME V	37.5
REAGENT FLUSH V	450
INC. TIME	70 S
READ TIME	0 S
REAGENT ABS LOW	0.010
REAGENT ABS HIGH	0.800
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.66
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: CHOL

Catalog # : C7509

UNITS	MG/DL
LOW NORMAL	120
HIGH NORMAL	240
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	25
REAGENT FLUSH V	450
INC. TIME	315 S
READ TIME	0 S
REAGENT ABS LOW	0.020
REAGENT ABS HIGH	0.300
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.300
MAX LIN RESULT	0.78
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.

Instrument Application

Analyzer: RA-100

Test: CHOL (LIQUID)

Catalog # : C7510

UNITS	MG/DL
LOW NORMAL	120
HIGH NORMAL	240
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	25
REAGENT FLUSH V	450
INC. TIME	600 S
READ TIME	0 S
REAGENT ABS LOW	0.020
REAGENT ABS HIGH	0.500
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.300
MAX LIN RESULT	0.78
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: CK

Catalog # : C7512, C7522

UNITS	U/L
LOW NORMAL	25
HIGH NORMAL	192
FACTOR	7974
STD. CONC.	0
TYPE	2, KIN.
WAVELENGTH	340 NM
SAMPLE VOLUME	15
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	225
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	105 S
READ TIME	140 S
REAGENT ABS LOW	0.100
REAGENT ABS HIGH	0.500
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.800
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: CL

Catalog # : C7501

UNITS	MEQ/L
LOW NORMAL	98
HIGH NORMAL	106
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	300
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	175 S
READ TIME	0 S
REAGENT ABS LOW	0.000
REAGENT ABS HIGH	0.200
REACTION ABS LOW	0.000
REACTION ABS HIGH	0.800
MAX LIN RESULT	0.47
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

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Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: CREAT

Catalog # : C7539

UNITS	MG/DL
LOW NORMAL	0.4
HIGH NORMAL	1.4
FACTOR	1.0*
STD. CONC.	**
TYPE	3, RATE
WAVELENGTH	510 NM
SAMPLE VOLUME	15
SAMPLE PRIME V	5
SAMPLE FLUSH V	250
REAGENT VOLUME	275
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	35 S
READ TIME	70 S
REAGENT ABS LOW	0.020
REAGENT ABS HIGH	0.300
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.500
MAX LIN RESULT	0.28
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100
Test: GGT (SOLUBLE)
Catalog # : G7570

UNITS	U/L
LOW NORMAL	8
HIGH NORMAL	54
FACTOR	2086
STD. CONC.	0
TYPE	2, KIN.
WAVELENGTH	405 NM
SAMPLE VOLUME	20
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	300
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	70 S
READ TIME	140 S
REAGENT ABS LOW	0.300
REAGENT ABS HIGH	0.900
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.42
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: GLU-HX

Catalog # : G7517, G7518

UNITS	MG/DL
LOW NORMAL	65
HIGH NORMAL	110
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	340 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	315 S
READ TIME	0 S
REAGENT ABS LOW	0.050
REAGENT ABS HIGH	0.400
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	1.14
TEMPERATURE	37 DEG
2-WAVELENGTH	380 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100
Test: GLU-OX
Catalog # : G7519, G7521

UNITS	MG/DL
LOW NORMAL	65
HIGH NORMAL	110
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	3
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	300
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	300 S
READ TIME	0 S
REAGENT ABS LOW	0.010
REAGENT ABS HIGH	0.200
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	1.9
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.

Instrument Application

Analyzer: RA-100

Test: HDL

Catalog # : H7507, H7511

UNITS	MG/DL
LOW NORMAL	30
HIGH NORMAL	75
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	12.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	25
REAGENT FLUSH V	450
INC. TIME	315 S
READ TIME	0 S
REAGENT ABS LOW	0.020
REAGENT ABS HIGH	0.400
REACTION ABS LOW	0.020
REACTION ABS HIGH	1.500
MAX LIN RESULT	0.5
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.

Instrument Application

Analyzer: RA-100

Test: LIPASE (COLORIMETRIC)

Catalog # : L7503

UNITS	U/L
LOW NORMAL	7
HIGH NORMAL	60
FACTOR	1.0*
STD. CONC.	**
TYPE	3, RATE
WAVELENGTH	550 NM
SAMPLE VOLUME	3
SAMPLE PRIME V	3
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	175 S
READ TIME	140 S
REAGENT ABS LOW	0.000
REAGENT ABS HIGH	0.400
REACTION ABS LOW	0.000
REACTION ABS HIGH	0.890
MAX LIN RESULT	0.090
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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: RA-100

Test: MG

Catalog # : M7527

UNITS	MG/DL
LOW NORMAL	1.3
HIGH NORMAL	2.5
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	3
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	475
REAGENT VOLUME	300
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	140 S
READ TIME	0 S
REAGENT ABS LOW	0.700
REAGENT ABS HIGH	1.200
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	0.85
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: PHOS

Catalog # : P7516

UNITS	MG/DL
LOW NORMAL	2.5
HIGH NORMAL	4.5
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	340 NM
SAMPLE VOLUME	5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	350
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	315 S
READ TIME	0 S
REAGENT ABS LOW	0.080
REAGENT ABS HIGH	0.400
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.400
MAX LIN RESULT	0.69
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: TPRO

Catalog # : T7528

UNITS	G/DL
LOW NORMAL	6.2
HIGH NORMAL	8.5
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	550 NM
SAMPLE VOLUME	5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	350
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	315 S
READ TIME	0 S
REAGENT ABS LOW	0.080
REAGENT ABS HIGH	0.300
REACTION ABS LOW	0.000
REACTION ABS HIGH	1.100
MAX LIN RESULT	0.47
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.
Instrument Application

Analyzer: RA-100

Test: TRIG GPO

Catalog # : T7531, T7532

UNITS	MG/DL
LOW NORMAL	36
HIGH NORMAL	165
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	550 NM
SAMPLE VOLUME	2.5
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	250
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	300 S
READ TIME	0 S
REAGENT ABS LOW	0.010
REAGENT ABS HIGH	0.200
REACTION ABS LOW	0.000
REACTION ABS HIGH	2.000
MAX LIN RESULT	
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

Rev. 1/03

Pointe Scientific, Inc.

Instrument Application

Analyzer: RA-100

Test: UA

Catalog # : U7580, U7581

UNITS	MG/DL
LOW NORMAL	2.5
HIGH NORMAL	7.7
FACTOR	1.0*
STD. CONC.	**
TYPE	1, E.P.
WAVELENGTH	510 NM
SAMPLE VOLUME	7
SAMPLE PRIME V	2.5
SAMPLE FLUSH V	250
REAGENT VOLUME	350
REAGENT PRIME V	12.5
REAGENT FLUSH V	475
INC. TIME	245 S
READ TIME	0 S
REAGENT ABS LOW	0.020
REAGENT ABS HIGH	0.200
REACTION ABS LOW	0.010
REACTION ABS HIGH	1.200
MAX LIN RESULT	0.9
TEMPERATURE	37 DEG
2-WAVELENGTH	0 NM

*FACTOR IS DETERMINED BY THE INSTRUMENT UPON CALIBRATION.

**ENTER VALUE OF CALIBRATOR BEING USED.

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

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