

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: ACP
Catalog # : A7503

NAME:	ACP
ALPHA CODE:	41-43-50
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	620
STANDARD:	NO
WAVELENGTH:	405
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	30
DELAY BEFORE MEAS. (sec.):	90
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	100
REAGENT VOLUME (ul):	700
SIPPER VOLUME (ul):	800
INCUBATION TIME (sec.):	366
CYCLE TIME (sec.):	134
HEAD POSITION:	2

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

Rev12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: ALBUMIN
Catalog # : A7502

NAME:	ALBUMIN
ALPHA CODE:	41-4C-42-55-4D-49-4E
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	4.0
WAVELENGTH:	600
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	0
SAMPLE VOLUME (ul):	5
REAGENT VOLUME (ul):	1000
SIPPER VOLUME (ul):	1000
INCUBATION TIME (sec.):	414
CYCLE TIME (sec.):	20
HEAD POSITION:	20

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: ALT
Catalog # : A7526

NAME:	ALT
ALPHA CODE:	41-4C-54-20-53-43-45
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	-1746
STANDARD:	NO
WAVELENGTH:	340
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	16
DELAY BEFORE MEAS. (sec.):	40
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	60
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	675
INCUBATION TIME (sec.):	118
CYCLE TIME (sec.):	70
HEAD POSITION:	1

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: ALK. PHOS.
Catalog # : A7516

NAME:	ALP
ALPHA CODE:	41-4C-50-20-43-4F-33
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	2181
STANDARD:	NO
WAVELENGTH:	405
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	20
DELAY BEFORE MEAS. (sec.):	35
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	15
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	112
CYCLE TIME (sec.):	69
HEAD POSITION:	1

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

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: AST
Catalog # : A7561

NAME:	AST
ALPHA CODE:	41-53-54-20-53-43-45
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	-1746
STANDARD:	NO
WAVELENGTH:	340
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	16
DELAY BEFORE MEAS. (sec.):	40
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	60
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	675
INCUBATION TIME (sec.):	118
CYCLE TIME (sec.):	70
HEAD POSITION:	1

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: TOTAL BILIRUBIN
Catalog # : B7576

NAME:	BILI
ALPHA CODE:	45-4E-5A-20-42-49-4C-49
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	5.0
WAVELENGTH:	540
REAGENT BLANK:	NO
SAMPLE BLANK:	YES
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	30
REAGENT VOLUME (ul):	650
SIPPER VOLUME (ul):	700
INCUBATION TIME (sec.):	393
CYCLE TIME (sec.):	19
HEAD POSITION:	20

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: BUN
Catalog # : B7552

NAME:	BUN
ALPHA CODE:	44-42-55-4E-52-41-54-45
ANALYSIS PROCEDURE:	TWO POINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	20
WAVELENGTH:	340
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	16
DELAY BEFORE MEAS. (sec.):	20
TEMPERATURE (°C):	37
UNITS:	11
SAMPLE VOLUME (ul):	5
REAGENT VOLUME (ul):	500
SIPPER VOLUME (ul):	525
INCUBATION TIME (sec.):	76
CYCLE TIME (sec.):	49
HEAD POSITION:	1

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: CALCIUM
Catalog # : C7503

NAME:	CALCIUM
ALPHA CODE:	43-41-4C-43-49-55-4D
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	10.0
WAVELENGTH:	610
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	10
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	32
CYCLE TIME (sec.):	19
HEAD POSITION:	1

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

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: CALCIUM (DRY)
Catalog # : C7508

NAME:	CALCIUM
ALPHA CODE:	43-41-4C-43-49-55-4D
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	10.0
WAVELENGTH:	610
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	10
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	32
CYCLE TIME (sec.):	19
HEAD POSITION:	1

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

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: CREATININE
Catalog # : C7539

NAME:	CREAT
ALPHA CODE:	43-52-45-41-54
ANALYSIS PROCEDURE:	TWO POINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	5.0
WAVELENGTH:	520
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	16
DELAY BEFORE MEAS. (sec.):	20
TEMPERATURE (°C):	37
UNITS:	11
SAMPLE VOLUME (ul):	30
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	650
INCUBATION TIME (sec.):	78
CYCLE TIME (sec.):	50
HEAD POSITION:	1

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Cat.# C7590-50 & C7591-50.

Rev12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: CHOLESTEROL
Catalog # : C7510

NAME:	CHOL
ALPHA CODE:	43-48-4F-4C-20-45-53
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	200
WAVELENGTH:	500
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	6
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	1172
CYCLE TIME (sec.):	19
HEAD POSITION:	25

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

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: CO2
Catalog # : C7504

NAME:	CO2
ALPHA CODE:	43-4F-32
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	30
WAVELENGTH:	340
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	5
SAMPLE VOLUME (ul):	5
REAGENT VOLUME (ul):	1000
SIPPER VOLUME (ul):	1000
INCUBATION TIME (sec.):	314
CYCLE TIME (sec.):	20
HEAD POSITION:	15

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

Rev12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: CK-NAC
Catalog # : C7522

NAME:	CK
ALPHA CODE:	43-4B-20-4E-41-43
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	4921
STANDARD:	NO
WAVELENGTH:	340
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	60
DELAY BEFORE MEAS. (sec.):	60
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	20
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	202
CYCLE TIME (sec.):	134
HEAD POSITION:	1

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: GGT
Catalog # : G7571

NAME:	GGT
ALPHA CODE:	47-47-54
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	2121
STANDARD:	NO
WAVELENGTH:	405
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	16
DELAY BEFORE MEAS. (sec.):	50
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	40
REAGENT VOLUME (ul):	800
SIPPER VOLUME (ul):	850
INCUBATION TIME (sec.):	140
CYCLE TIME (sec.):	81
HEAD POSITION:	1

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

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: GLUCOSE HEXOKINASE
Catalog # : G7518

NAME:	GLUHK
ALPHA CODE:	47-4C-55-43-20-48-4B
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	100
WAVELENGTH:	340
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	6
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	393
CYCLE TIME (sec.):	19
HEAD POSITION:	20

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Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: GLUCOSE OXIDASE
Catalog # : G7521

NAME:	GLUCO
ALPHA CODE:	47-4C-55-43-20-4F
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	100
WAVELENGTH:	500
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	30
UNITS:	11
SAMPLE VOLUME (ul):	6
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	650
INCUBATION TIME (sec.):	393
CYCLE TIME (sec.):	19
HEAD POSITION:	20

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: HDL CHOLESTEROL
Catalog # : H7507, H7511

NAME:	HDL
ALPHA CODE:	48-44-4C
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	50
WAVELENGTH:	500
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	30
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	650
INCUBATION TIME (sec.):	1172
CYCLE TIME (sec.):	19
HEAD POSITION:	25

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Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: LD
Catalog # : L7572

NAME:	LDL
ALPHA CODE:	4C-44-50-20-53-43-45
ANALYSIS PROCEDURE:	KINETIC
CURVE FITTING:	NO
FACTOR:	6508
STANDARD:	NO
WAVELENGTH:	340
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	20
DELAY BEFORE MEAS. (sec.):	30
TEMPERATURE (°C):	37
UNITS:	1
SAMPLE VOLUME (ul):	15
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	102
CYCLE TIME (sec.):	64
HEAD POSITION:	1

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: PHOSPHORUS
Catalog # : P7516

NAME:	PHOS
ALPHA CODE:	50-48-4F-53
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	5.0
WAVELENGTH:	340
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	25
UNITS:	11
SAMPLE VOLUME (ul):	20
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	314
CYCLE TIME (sec.):	20
HEAD POSITION:	15

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: TOTAL PROTEIN
Catalog # : P7528

NAME:	T PRO
ALPHA CODE:	54-20-50-52-4F
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	8.0
WAVELENGTH:	540
REAGENT BLANK:	YES
SAMPLE BLANK:	NO
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	7
TEMPERATURE (°C):	25
UNITS:	0
SAMPLE VOLUME (ul):	6
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	625
INCUBATION TIME (sec.):	1296
CYCLE TIME (sec.):	21
HEAD POSITION:	25

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Cat.# C7590-50 & C7591-50.

Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: TRIG-GPO
Catalog # : T7532

NAME:	TRIG GPO
ALPHA CODE:	55-41-20-55-56-20-52
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	300
WAVELENGTH:	540
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	30
UNITS:	11
SAMPLE VOLUME (ul):	6
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	650
INCUBATION TIME (sec.):	393
CYCLE TIME (sec.):	19
HEAD POSITION:	20

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Rev.12-02

Pointe Scientific, Inc.

Instrument Application

Analyzer: Beckman 700
Test: URIC ACID
Catalog # : U7581

NAME:	UA
ALPHA CODE:	55-41-20-55-56-20-52
ANALYSIS PROCEDURE:	ENDPOINT
CURVE FITTING:	NO
FACTOR:	NO
STANDARD:	5.0
WAVELENGTH:	520
REAGENT BLANK:	NO
SAMPLE BLANK:	-
MEASURING TIME (sec.):	-
DELAY BEFORE MEAS. (sec.):	5
TEMPERATURE (°C):	30
UNITS:	11
SAMPLE VOLUME (ul):	30
REAGENT VOLUME (ul):	600
SIPPER VOLUME (ul):	650
INCUBATION TIME (sec.):	393
CYCLE TIME (sec.):	19
HEAD POSITION:	20

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

Rev.12-02