Instrument Application

Analyzer: HYCEL 200 Test: Acid Phosphatase Catalog #: A7503

Test Name		Acid Phosphatase
Short Name		AP
Units	· ·	IU/L
Assay Type	· ·	KINECTIC
Filter Value	•	405
1st Read. = 0	· ·	100
Lag Phase 1	•	10
NB Measur	•	6
Reag 1 Vol.		250
Dil.	· ·	0
Pos.		*
Reag 2 Vol.		
Dil.		
Pos.		
Sample Vol.		25
Dil.		0
Activation :		ANY
Lag Phase 2		AIVI
Stand Calcul	· ·	
Blk. = Std :	•	
NB of Std:		
Std 1 Val		
Pos		
Factor		1290
NB REP ST/CT	· ·	1
Control Val	· ·	*
Dev		*
Predil Rate	•	1
Postdil Rate	•	5
Diluent	•	PHY
Rinse Type	•	3
Up Norm Limit	•	9
Low Norm Limit	•	0
Linearity	•	O
Lower Blk Limit	•	0
Upper Blk Limit	•	800
Blk Acti. L.	•	5
ODT1-ODTO L		3000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Albumin Catalog #: A7502

Test Name	: Albumin
Short Name	: ALB
Units	: g/dl
Assay Type	: Ĕ.P.STD
Filter Value	: 620
1st Read. = 0	: NO
Lag Phase 1	: 1
NB Measur	: 5
Reag 1 Vol.	: 290
Dil.	: 10
Pos.	. *
Reag 2 Vol.	
Dil.	:
Pos.	•
Sample Vol.	3
Dil.	30
Activation :	SAMPLE
Lag Phase 2	: 0
Stand Calcul	: 0 : 1 DEG
Blk. = Std :	YES
NB of Std:	1
Std 1 Val	. *
	*
Pos	;
Factor	:
NB REP ST/CT	: 2 . *
Control Val	· *
Dev	
Predil Rate	: 1
Postdil Rate	: 2 Puny
Diluent	: PHY
Rinse Type	: 3
Up Norm Limit	5.3
Low Norm Limit	: 3.5
Linearity	: 9
Lower Blk Limit	: 0
Upper Blk Limit	: 3000
Blk Acti. L.	:
ODT1-ODTO L	:

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Alcohol

Catalog #: A7504

Test Name	:	Alcohol
Short Name	:	ALC
Units	:	mg/dl
Assay Type	:	E.P.STD
Filter Value	:	340
1st Read. = 0	:	NO
Lag Phase 1	:	0
NB Measur	:	7
Reag 1 Vol.	:	300
Dil.	:	0
Pos.	:	*
Reag 2 Vol.	:	0
Dil.	:	0
Pos.	:	0
Sample Vol.	:	3
Dil.	:	0
Activation :		
Lag Phase 2	:	
Stand Calcul	:	1 DEG
Blk. = Std:		NO
NB of Std:		2
Std 1 Val	:	*
Pos	:	*
Factor	:	
NB REP ST/CT	:	1
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	2
Diluent		PHY
Rinse Type	:	3
Up Norm Limit		100
Low Norm Limit	:	0
Linearity	:	400
Lower Blk Limit	:	0
Upper Blk Limit	:	500
Blk Acti. L.	:	
ODT1-ODTO L	:	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200
Test: Alkaline Phosphatase

Catalog #: A7516

Test Name :	Alkaline Phosphatase
Short Name :	ALK
Units :	U/L
Assay Type :	KINECTIC
Filter Value :	405
1st Read. = 0 :	
Lag Phase 1 :	4
NB Measur :	5
Reag 1 Vol. :	280
Dil. :	0
Pos. :	*
Reag 2 Vol. :	
Dil. :	
Pos. :	
Sample Vol. :	7
Dil. :	0
Activation:	ANY
	AINY
Lag Phase 2 :	
Stand Calcul :	
Blk. = Std :	
NB of Std:	
Std 1 Val :	
Pos :	
Factor :	1875
NB REP ST/CT :	2
Control Val :	*
Dev :	*
Predil Rate :	1
Postdil Rate :	2
Diluent :	PHY
Rinse Type :	3
Up Norm Limit :	123
Low Norm Limit :	35
Linearity :	55
Lower Blk Limit :	
Upper Blk Limit :	800
Blk Acti. L. :	20
ODT1-ODTO L :	3000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: ALT

Catalog #: A7526

Test Name	:	ALT
Short Name	:	ALT
Units	:	U/L
Assay Type	:	KINECTIC
Filter Value	:	340
1st Read. = 0	:	0.0
Lag Phase 1		3
NB Measur		4
Reag 1 Vol.	:	250
Dil.		0
Pos.		*
Reag 2 Vol.		50
Dil.		10
Pos.	•	10 *
Sample Vol.		30
Dil.		30
Activation :	•	SAMPLE
		SAIVIPLE 2
Lag Phase 2	:	2
Stand Calcul	:	
Blk. = Std :		
NB of Std:		
Std 1 Val	:	
Pos	:	400
Factor	:	-622
NB REP ST/CT	:	1
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	10
Diluent	:	PHY
Rinse Type	:	3
Up Norm Limit	:	36
Low Norm Limit	:	4
Linearity	:	
Lower Blk Limit	:	1000
Upper Blk Limit	:	3000
Blk Acti. L.	:	800
ODT1-ODTO L	·	3000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: APO A1 Catalog #: A7544

Tool Name	ADO 44
Test Name :	APO A1
Short Name :	APO A1
Units :	MG/DL
Assay Type :	E.P.STD
Filter Value :	340
1st Read. = 0 :	NO
Lag Phase 1 :	1
NB Measur :	18
Reag 1 Vol. :	250
Dil. :	0
Pos. :	*
Reag 2 Vol. :	135
Dil. :	0
Pos. :	*
Sample Vol. :	3
Dil. :	0
Activation :	REAG. 2
Lag Phase 2 :	
Stand Calcul :	3 DEG
Blk. = Std :	YES
NB of Std:	5
Std 1 Val :	*
Pos :	*
Factor :	
NB REP ST/CT :	1
Control Val :	! *
Dev :	*
Predil Rate :	1
Postdil Rate :	2
Diluent :	Z PHY
I I I	3
Rinse Type :	3 206
Up Norm Limit :	
Low Norm Limit :	107
Linearity :	230
Lower Blk Limit :	0
Upper Blk Limit :	3000
Blk Acti. L. :	
ODT1-ODTO L :	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: APO B

Catalog #: A7588

Toot Name	APO B	
Test Name :		
Short Name :	APO B	
Units :	MG/DL	
Assay Type :	E.P.STD	
Filter Value :	340	
1st Read. = 0 :	NO	
Lag Phase 1 :	1	
NB Measur :	15	
Reag 1 Vol. :	250	
Dil. :	0	
Pos. :		
Reag 2 Vol. :	135	
Dil. :	0	
Pos. :	*	
Sample Vol. :	4	
Dil. :	0	
Activation:	REAG. 2	
Lag Phase 2 :		
Stand Calcul :	3 DEG	
Blk. = Std:	YES	
NB of Std:	5	
Std 1 Val :	*	
Pos :	*	
Factor :		
NB REP ST/CT :	1	
Control Val :	*	
Dev :	*	
Predil Rate :	1	
Postdil Rate :	2	
Diluent :	PHY	
Rinse Type :	3	
Up Norm Limit :	152	
Low Norm Limit :	60	
Linearity :	215	
Lower Blk Limit :	0	
Upper Blk Limit :	3000	
Blk Acti. L. :	5000	
ODT1-ODTO L :		
ODITIODIOL .		

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Amylase Catalog #: A7564

Test Name	: Amylase	
Short Name	: AMY	
Units	: U/L	
Assay Type	: KINECTIC	
Filter Value	: 405	
1st Read. = 0	:	
Lag Phase 1	: 3	
NB Measur	: 5	
Reag 1 Vol.	: 280	
Dil.	: 0	
Pos.	:	
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	
Sample Vol.	: 7	
Dil.	: 0	
Activation :	ANY	
Lag Phase 2	:	
Stand Calcul	:	
Blk. = Std:		
NB of Std:		
Std 1 Val	:	
Pos	:	
Factor	: 1290	
NB REP ST/CT	: 2	
Control Val	*	
Dev	*	
Predil Rate	: 1	
Postdil Rate	: 5	
Diluent	: PHY	
Rinse Type	: 3	
Up Norm Limit	: 125	
Low Norm Limit	: 25	
Linearity	:	
Lower Blk Limit	: 0	
Upper Blk Limit	: 800	
Blk Acti. L.	: 5	
ODT1-ODTO L	: 3000	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: ASO

Catalog #: A7566

Test Name	: ASO
Short Name	: ASO
Units	: IU/L
Assay Type	: E.P.STD
Filter Value	: 340
1st Read. = 0	: NO
Lag Phase 1	: 4
NB Measur	: 15
Reag 1 Vol.	: 250
Dil.	: 0
Pos.	*
Reag 2 Vol.	: 50
Dil.	: 0
Pos.	*
Sample Vol.	: 15
Dil.	: 0
Activation:	REAG. 2
Lag Phase 2	: 0
Stand Calcul	: 3 DEG
Blk. = Std:	YES
NB of Std:	5
Std 1 Val	*
Pos	*
Factor	:
NB REP ST/CT	: 1
Control Val	: *
Dev	*
Predil Rate	1
Postdil Rate	5
Diluent	: PHY
Rinse Type	: 3
Up Norm Limit	: 156
Low Norm Limit	: 0
Linearity	: 1000
Lower Blk Limit	: 0
Upper Blk Limit	: 100
Blk Acti. L.	:
ODT1-ODTO L	· •
02 0D10 E	•

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: AST

Catalog #: A7561

Test Name	:	AST
Short Name	•	AST
Units		U/L
Assay Type		KINECTIC
Filter Value		340
1st Read. = 0		340
Lag Phase 1	•	4
NB Measur	•	5
Reag 1 Vol.		250
Dil.		0
	:	U *
Pos.	;	
Reag 2 Vol.	:	50
Dil.	:	0
Pos.	:	
Sample Vol.	:	30
Dil.	:	30
Activation:		SAMPLE
Lag Phase 2	:	2
Stand Calcul	:	
Blk. = Std:		
NB of Std:		2
Std 1 Val	:	
Pos	:	
Factor	:	-622
NB REP ST/CT	:	2
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	10
Diluent	:	PHY
Rinse Type		3
Up Norm Limit		40
Low Norm Limit	•	0
Linearity		
Lower Blk Limit		800
Upper Blk Limit	•	2500
Blk Acti. L.	•	800
ODT1-ODTO L		2500
ODIT-ODIO L	•	2000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200
Test: Direct Bilirubin
Catalog #: B7538

Test Name	:	Direct Bilirubin
Short Name	:	DBIL
Units	:	MG/DL
Assay Type	:	E.P.STD
Filter Value	:	580
1st Read. = 0	:	NO
Lag Phase 1		2
NB Measur		
Reag 1 Vol.	•	300
Dil.	•	0
Pos.		*
Reag 2 Vol.		3
Neag 2 Voi. Dil.		30
Pos.	•	*
Sample Vol.	•	30
Dil.	•	30
Activation :	•	REAG. 2
		()
Lag Phase 2	:	1 DEG
Stand Calcul	:	
Blk. = Std :		YES
NB of Std:		1
Std 1 Val	:	
Pos	:	•
Factor	:	
NB REP ST/CT	:	2
Control Val	:	*
Dev	:	
Predil Rate	:	1
Postdil Rate	:	2
Diluent	:	WATER
Rinse Type	:	3
Up Norm Limit	:	0.5
Low Norm Limit	:	0
Linearity	:	20
Lower Blk Limit	:	0
Upper Blk Limit	•	300
Blk Acti. L.	:	
ODT1-ODTO L	:	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Total Bilirubin Catalog #: B7576

Test Name	:	Total Bilirubin
Short Name	:	TBIL
Units	•	MG.DL
Assay Type	:	E.P.STD
Filter Value	•	580
1st Read. = 0	•	NO
Lag Phase 1	•	2
NB Measur	:	15
Reag 1 Vol.	:	300
Dil.	:	0
Pos.	:	*
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	
Sample Vol.	:	15
Dil.	:	30
Activation:		SAMPLE
Lag Phase 2	:	
Stand Calcul	:	1 DEG
Blk. = Std:		YES
NB of Std:		1
Std 1 Val	:	*
Pos	:	*
Factor	:	
NB REP ST/CT	:	2
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	2
Diluent	:	WATER
Rinse Type	:	3
Up Norm Limit	:	1.2
Low Norm Limit	:	0.2
Linearity	:	23
Lower Blk Limit	:	0
Upper Blk Limit	:	500
Blk Acti. L.	:	
ODT1-ODTO L	:	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: BUN

Catalog #: B7552

Test Name :	BUN	
Short Name :	BUN	
Units :	MG/DL	
Assay Type :	I.R.R.	
Filter Value :	340	
1st Read. = 0 :		
Lag Phase 1 :	1	
NB Measur :	6	
Reag 1 Vol. :	320	
Dil. :	0	
Pos. :	*	
Reag 2 Vol. :	80	
Dil. :	0	
Pos. :	*	
Sample Vol. :	4	
Dil. :	0	
Activation :	ANY	
Lag Phase 2 :	,	
Stand Calcul :	1 DEG	
Blk. = Std :	YES	
NB of Std:	1	
Std 1 Val :	! *	
Pos :	*	
Factor :		
NB REP ST/CT :	2	
	Z *	
Control Val :	*	
Dev :		
Predil Rate :	1	
Postdil Rate :	2	
Diluent :	PHY	
Rinse Type :	3	
Up Norm Limit :	18	
Low Norm Limit :	7	
Linearity :		
Lower Blk Limit :	600	
Upper Blk Limit :	3000	
Blk Acti. L. :		
ODT1-ODTO L :	3000	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Calcium
Catalog #: C7503

Took Name	Calabira
Test Name	: Calcium
Short Name	: CA
Units	: MG/DL
Assay Type	: E.P.STD
Filter Value	: 580
1st Read. = 0	: NO
Lag Phase 1	: 1
NB Measur	: 4
Reag 1 Vol.	: 300
Dil.	: 0
Pos.	*
Reag 2 Vol.	:
Dil.	:
Pos.	:
Sample Vol.	: 6
Dil.	: 30
Activation :	SAMPLE
Lag Phase 2	· ·
Stand Calcul	: 1 DEG
Blk. = Std :	YES
NB of Std:	1
Std 1 Val	. *
Pos	. *
Factor	:
NB REP ST/CT	: 2 *
Control Val	. *
Dev	
Predil Rate	: 1
Postdil Rate	: 2 PIN
Diluent	: PHY
Rinse Type	: 3
Up Norm Limit	: 10.4
Low Norm Limit	: 8.5
Linearity	: 20
Lower Blk Limit	: 0
Upper Blk Limit	: 3000
Blk Acti. L.	:
ODT1-ODTO L	:

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200
Test: Calcium ARS III
Catalog #: C7529

Test Name :	Calcium ARS III
Short Name :	CA
Units :	MG/DL
Assay Type :	E.P.STD
Filter Value :	620
1st Read. = 0 :	YES
Lag Phase 1 :	0
NB Measur :	6
Reag 1 Vol. :	400
Dil. :	0
Pos. :	*
Reag 2 Vol. :	
Dil. :	
Pos. :	
Sample Vol. :	6
Dil. :	30
Activation:	
Lag Phase 2 :	
Stand Calcul :	1 DEG
Blk. = Std:	YES
NB of Std:	1
Std 1 Val :	*
Pos :	*
Factor :	
NB REP ST/CT :	2
Control Val :	*
Dev :	*
Predil Rate :	1
Postdil Rate :	2
Diluent :	PHY
Rinse Type :	3
Up Norm Limit :	10.8
Low Norm Limit :	8.5
Linearity :	18
Lower Blk Limit :	0
Upper Blk Limit :	3000
Blk Acti. L. :	
ODT1-ODTO L :	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Chloride Catalog #: C7501

Г	
	01.11
Test Name	: Chloride
Short Name	: CL
Units Assay Type	: MEQ/L : E.P.STD
Assay Type Filter Value	: E.P.STD : 500
1st Read. = 0	: 500 : YES
Lag Phase 1	: 0
NB Measur	: 6
Reag 1 Vol.	: 400
Reag i Voi.	: 400
Pos.	. U . *
Reag 2 Vol.	•
ill Reag 2 Vol. Dil.	:
Pos.	•
Sample Vol.	· : 4
Dil.	: 0
Activation :	
Lag Phase 2	:
Stand Calcul	: 1 DEG
Blk. = Std :	NO
NB of Std:	2
Std 1 Val	: *
Pos	: *
Factor	:
NB REP ST/CT	: 2
Control Val	*
Dev	:
Predil Rate	: 1
Postdil Rate	: 2
Diluent	: WATER
Rinse Type	: 3
Up Norm Limit	: 107
Low Norm Limit	: 98
Linearity	: 120
Lower Blk Limit	: 0
Upper Blk Limit	: 3000
Blk Acti. L.	:
ODT1-ODTO L	:
111111111111111111111111111111111111111	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Cholesterol Catalog #: C7510

Test Name	Cholesterol
Short Name	CHOL
Units :	MG/DL
Assay Type	E.P.STD
Filter Value	500
1st Read. = 0	NO
Lag Phase 1	1
NB Measur	7
Reag 1 Vol.	300
Dil.	0
Pos.	*
Reag 2 Vol.	
Dil.	
Pos.	
Sample Vol.	3
, Dil. :	30
Activation:	SAMPLE
Lag Phase 2	
Stand Calcul	1 DEG
Blk. = Std :	YES
NB of Std:	1
Std 1 Val :	*
Pos :	*
Factor	
NB REP ST/CT	2
Control Val :	*
Dev :	*
Predil Rate	1
Postdil Rate	2
Diluent	PHY
Rinse Type	3
Up Norm Limit	200
Low Norm Limit	150
Linearity	700
Lower Blk Limit	0
	800
Upper Blk Limit Blk Acti. L.	. 000
ODT1-ODTO L	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: CK

Catalog #: C7512

Test Name	:	CK
Short Name	:	CK
Units	:	IU/L
Assay Type	:	KINECTIC
Filter Value	:	340
1st Read. = 0	:	
Lag Phase 1	:	5
NB Measur	:	6
Reag 1 Vol.	:	300
Dil.	:	0
Pos.	:	*
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	
Sample Vol.	:	6
Dil.	:	0
Activation :		ANY
Lag Phase 2	:	
Stand Calcul	:	
Blk. = Std:		
NB of Std:		
Std 1 Val	:	
Pos	:	
Factor	:	622
NB REP ST/CT	:	2
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	3
Diluent	:	PHY
Rinse Type	:	3
Up Norm Limit	:	160
Low Norm Limit	:	25
Linearity	:	
Lower Blk Limit	:	0
Upper Blk Limit	:	600
Blk Acti. L.	•	10
ODT1-ODTO L	:	3000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: CK-MB

Catalog #: C7562

Test Name		CK-MB
Short Name		CK-MB
Units		U/L
Assay Type		KINECTIC
Filter Value		340
1st Read. = 0		340
Lag Phase 1		12
NB Measur		20
Reag 1 Vol.		260
Dil.		0
Pos.		·
		0
Reag 2 Vol. Dil.		0
181	:	
Pos.	:	0
Sample Vol.	:	13
Dil.	:	0
Activation :		ANY
Lag Phase 2	:	
Stand Calcul	:	
Blk. = Std:		
NB of Std:		
Std 1 Val	:	
Pos	:	
Factor	:	311
NB REP ST/CT	:	1
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	5
Diluent	:	PHY
Rinse Type	:	3
Up Norm Limit	:	22
Low Norm Limit	:	0
Linearity	:	2000
Lower Blk Limit	:	0
Upper Blk Limit	:	600
Blk Acti. L.	:	5
ODT1-ODTO L	:	1000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Creatinine Catalog #: C7539

Test Name	: Creatinine
Short Name	: CREAT
Units	: MG/DL
Assay Type	: I.R.R.
Filter Value	: 500
1st Read. = 0	:
Lag Phase 1	: 2
NB Measur	3
Reag 1 Vol.	: 250
Dil.	: 10
Pos.	. *
Reag 2 Vol.	•
Dil.	•
Pos.	•
Sample Vol.	: 25
Dil.	: 0
Activation :	ANY
Lag Phase 2	7111
Stand Calcul	: 1 DEG
Blk. = Std :	YES
NB of Std:	1
Std 1 Val	. *
Pos	*
Factor	
NB REP ST/CT	· : 2
	. <u>Z</u>
Control Val Dev	*
Predil Rate	: : 1
Postdil Rate	: 2
Diluent	: Z : WATER
	: WATER : 3
Rinse Type	
Up Norm Limit	1.4
Low Norm Limit	0.4
Linearity	
Lower Blk Limit	: 0
Upper Blk Limit	: 550
Blk Acti. L.	:
ODT1-ODTO L	: 3000

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: CRP

Catalog #: C7564

Test Name : CRP Short Name : CRP Units : MG/DL Assay Type : E.P.STD Filter Value : 540 1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Short Name : CRP Units : MG/DL Assay Type : E.P.STD Filter Value : 540 1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Short Name : CRP Units : MG/DL Assay Type : E.P.STD Filter Value : 540 1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Units : MG/DL Assay Type : E.P.STD Filter Value : 540 1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Assay Type : E.P.STD Filter Value : 540 1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Filter Value : 540 1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
1st Read. = 0 : NO Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Lag Phase 1 : 4 NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
NB Measur : 8 Reag 1 Vol. : 240 Dil. : 0
Reag 1 Vol. : 240 Dil. : 0
Dil. : 0
III Doc . *
Pos. :
Reag 2 Vol. : 143
Dil. : 0
Pos
Sample Vol. : 23
Dil. : 0
Activation: REAG. 2
Lag Phase 2 : 0
Stand Calcul : 3 DEG`NO
Blk. = Std:
NB of Std: 5
Std 1 Val : *
Pos : *
Factor :
NB REP ST/CT : 1
Control Val : *
Dev : *
Predil Rate : 1
Postdil Rate : 2
Diluent : PHY.
Rinse Type : 3
Up Norm Limit : *
Low Norm Limit : *
Linearity : *
Lower Blk Limit : *
Upper Blk Limit : *
Blk Acti. L. :
ODT1-ODTO L :

^{*}User Defined

NON-VALIDATED APPLICATION

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

Instrument Application

Analyzer: HYCEL 200

Test: GGT

Catalog #: G7571

Test Name : Short Name : Units :	GGT GGT
Short Name :	
	(4(4)
	IU/L
Assay Type :	KINECTIC
Filter Value :	405
1st Read. = 0 :	403
Lag Phase 1 :	3
NB Measur :	6
Reag 1 Vol. :	300
Dil. :	0
Pos. :	•
Reag 2 Vol. :	
<u>D</u> il. :	
Pos. :	
Sample Vol. :	15
Dil. :	0
Activation:	ANY
Lag Phase 2 :	
Stand Calcul :	
Blk. = Std:	
NB of Std:	
Std 1 Val :	
Pos :	
Factor :	950
NB REP ST/CT :	2
Control Val :	*
Dev :	*
Predil Rate :	1
Postdil Rate :	10
Diluent :	PHY
Rinse Type :	3
Up Norm Limit :	5 54
Low Norm Limit :	8
Linearity :	O .
Lower Blk Limit :	0
Upper Blk Limit :	1200
Blk Acti. L. :	4
ODT1-ODTO L :	4 200
יוטטר :	200

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Glucose Catalog #: G7517

Test Name		
Short Name	Test Name :	Glucose
Units		
Assay Type		
Filter Value		
1st Read. = 0 YES Lag Phase 1 0 NB Measur 11 Reag 1 Vol. Dil. 0 Pos. * Reag 2 Vol. Dil. 0 Pos. 3 Sample Vol. Dil. 0 Activation: 3 Lag Phase 2 Stand Calcul Stand Calcul 1 DEG Blk. = Std: YES NB of Std: 1 Std 1 Val Pos * Factor Inpos NB REP ST/CT 2 Control Val Dev * Predil Rate 1 Postdil Rate 2 Diluent WATER Rinse Type 3 Up Norm Limit 105 Lower Blk Limit 0 Upper Blk Limit 500 Blk Acti. L.		
Lag Phase 1 : 0 NB Measur : 11 Reag 1 Vol. : 300 Dil. : 0 Pos. : * Reag 2 Vol. : Dil. : Pos. : Sample Vol. : 3 Dil. : 0 Activation : Lag Phase 2 : Stand Calcul : 1 DEG Bik. = Std : YES NB of Std : 1 Std 1 Val : * Pos : * Factor : NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Blk Acti. L.		
NB Measur		
Reag 1 Vol. : 300 Dil. : 0 Pos. : * Reag 2 Vol. : - Dil. : 0 Activation: : 0 Lag Phase 2 : : Stand Calcul 1 1 DEG Blk. = Std : YES NB of Std : 1 Std 1 Val : * Pos : * * Factor : NB REP ST/CT 2 2 Control Val : * - Dev : * - - - Predil Rate : 1 -		
Dil.		
Pos.		
Reag 2 Vol. Dil. : Pos. : Sample Vol. : Dil. : 0 Activation: : Lag Phase 2 : Stand Calcul : 1 DEG Blk. = Std : YES NB of Std : 1 Std 1 Val * Pos : * Factor : NB REP ST/CT 2 Control Val * * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit 0 0 Upper Blk Limit 500		
Dil. :		
Pos. Sample Vol. 3	J	
Sample Vol. : 3 Dil. : 0 Activation : : . Lag Phase 2 : . Stand Calcul : 1 DEG Blk. = Std : YES NB of Std : 1 Std 1 Val * Pos : * Factor : . NB REP ST/CT 2 2 Control Val * Dev : * Predil Rate : 1 Postdil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500		
Dil. : 0 Activation : : 1 Lag Phase 2 : : Stand Calcul : 1 DEG Blk. = Std : YES NB of Std : 1 Std 1 Val * Pos : * Factor : * NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		3
Activation : Lag Phase 2 : Stand Calcul : 1 DEG Blk. = Std : YES NB of Std : 1 Std 1 Val * Pos : Factor : NB REP ST/CT 2 Control Val * Dev * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Lag Phase 2 : Stand Calcul : Blk. = Std : YES NB of Std : 1 Std 1 Val * Pos : Factor : NB REP ST/CT : 2 Control Val * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		•
Stand Calcul : 1 DEG Blk. = Std : YES NB of Std : 1 Std 1 Val * Pos : * Factor : . NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Blk. = Std : YES NB of Std : 1 Std 1 Val : * Pos : * Factor : : NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. : :		1 DEG
NB of Std: 1 Std 1 Val * Pos : * Factor : . NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Std 1 Val * Pos : * Factor : . NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Pos : * Factor : NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		*
Factor : NB REP ST/CT : 2 Control Val : * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L.		*
NB REP ST/CT : 2 Control Val .* Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Control Val * Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		2
Dev : * Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Predil Rate : 1 Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		*
Postdil Rate : 2 Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		1
Diluent : WATER Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Rinse Type : 3 Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		WATER
Up Norm Limit : 105 Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Low Norm Limit : 70 Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		105
Linearity : 500 Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Lower Blk Limit : 0 Upper Blk Limit : 500 Blk Acti. L. :		
Upper Blk Limit : 500 Blk Acti. L. :		
Blk Acti. L. :		

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: HDL

Catalog #: H7507,H7511

Test Name : HDL Short Name : HDL Units : MG/DL Assay Type : E.P.STD Filter Value : 500 1st Read. = 0 : NO Lag Phase 1 : 0 NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. : Dil. : Dil. :	
Units : MG/DL Assay Type : E.P.STD Filter Value : 500 1st Read. = 0 : NO Lag Phase 1 : 0 NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
Assay Type : E.P.STD Filter Value : 500 1st Read. = 0 : NO Lag Phase 1 : 0 NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
Filter Value : 500 1st Read. = 0 : NO Lag Phase 1 : 0 NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
1st Read. = 0 : NO Lag Phase 1 : 0 NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
Lag Phase 1 : 0 NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
NB Measur : 8 Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
Reag 1 Vol. : 280 Dil. : 0 Pos. : * Reag 2 Vol. :	
Dil. : 0 Pos. : * Reag 2 Vol. :	
Pos. : * Reag 2 Vol. :	
Reag 2 Vol. :	
Dil. :	
Pos. :	
Sample Vol. : 14	
Dil. : 0	
Activation:	
Lag Phase 2 :	
Stand Calcul : 1 DEG	
Blk. = Std: YES	
NB of Std: 1	
Std 1 Val : *	
Pos : *	
Factor :	
NB REP ST/CT : 1	
Control Val : *	
Dev : *	
Predil Rate : 1	
Postdil Rate : 2	
Diluent : WATER	
Rinse Type : 3	
Up Norm Limit : 75	
Low Norm Limit : 30	
Linearity : 700	
Lower Blk Limit : 0	
Upper Blk Limit : 150	
Blk Acti. L. :	
ODT1-ODTO L :	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: AUTOHDL Catalog #: H7545

Toot Name	AUTOUDI
Test Name :	AUTOHDL
Short Name :	HDL
Units :	MG/DL
Assay Type :	I.R.R.
Filter Value :	580
1st Read. = 0 :	_
Lag Phase 1 :	0
NB Measur :	12
Reag 1 Vol. :	240
Dil. :	0
Pos. :	*
Reag 2 Vol. :	80
Dil. :	0
Pos. :	*
Sample Vol. :	3
Dil. :	0
Activation:	
Lag Phase 2 :	
Stand Calcul :	1 DEG
Blk. = Std:	YES
NB of Std:	1
Std 1 Val :	*
Pos :	*
Factor :	
NB REP ST/CT :	2
Control Val :	*
Dev :	*
Predil Rate :	1
Postdil Rate :	2
Diluent :	WATER
Rinse Type :	3
Up Norm Limit :	
	75 30
Low Norm Limit :	
Linearity :	150
Lower Blk Limit :	0
Upper Blk Limit :	150
Blk Acti. L. :	
ODT1-ODTO L :	700

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Iron

Catalog #: 17504

Test Name :	Iron
Short Name :	IRON
Units :	UG/DL
Assay Type :	E.P.STD
Filter Value :	580
1^{st} Read. = 0 :	YES
Lag Phase 1 :	1
NB Measur :	13
Reag 1 Vol. :	250
Dil. :	20
Pos. :	*
Reag 2 Vol. :	5
Dil. :	20
Pos. :	*
Sample Vol. :	50
' Dil. :	0
Activation:	ANY
Lag Phase 2 :	
Stand Calcul :	1 DEG
Blk. = Std:	YES
NB of Std:	1
Std 1 Val :	*
Pos :	*
Factor :	
NB REP ST/CT :	2
Control Val :	*
Dev :	*
Predil Rate :	1
Postdil Rate :	3
Diluent :	PHY
Rinse Type :	3
Up Norm Limit :	150
Low Norm Limit :	60
Linearity :	500
Lower Blk Limit :	0
Upper Blk Limit :	400
Blk Acti. L. :	100
ODT1-ODTO L :	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: LDH

Catalog #: L7572

Short Name Units Assay Type Filter Value 1st Read. = 0 Lag Phase 1 NB Measur Reag 1 Vol. Dil. Pos. Reag 2 Vol. Dil. Pos. Sample Vol. Dil. 2 Sample Vol. Dil. Bos. Sample Vol. Dil. Pos. Sample Vol. Bil. Activation: Lag Phase 2 Stand Calcul Blk. = Std: NB of Std: Std 1 Val Pos :	LDH IU/L KINECTIC 340 2 5 280 0 * 7 0 ANY
Assay Type : Filter Value : 1st Read. = 0 : Lag Phase 1 : NB Measur Reag 1 Vol. Dil. Pos. : Pos. : Sample Vol. Dil. Activation : Lag Phase 2 : Stand Calcul Blk. = Std : NB of Std : Std 1 Val : Std 1 Val : Std 1 Std -	KINECTIC 340 2 5 280 0 *
Filter Value : 1st Read. = 0 : Lag Phase 1 : NB Measur Reag 1 Vol. Dil. Pos. : Reag 2 Vol. Dil. Pos. : Sample Vol. Dil. Activation : Lag Phase 2 : Stand Calcul Blk. = Std : NB of Std : Std 1 Val : Std 1 Val	340 2 5 280 0 *
1st Read. = 0 : Lag Phase 1 : NB Measur : Reag 1 Vol. : Pos. : Reag 2 Vol. : Dil. : Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	2 5 280 0 *
Lag Phase 1 : NB Measur : Reag 1	5 280 0 *
NB Measur : Reag 1 Vol. : Dil. : Pos. : Dil. : Pos. : Sample Vol. : Dil. : Activation : : Lag Phase 2 : Stand Calcul : Blk. = Std : : NB of Std : : Std 1 Val	5 280 0 *
NB Measur : Reag 1 Vol. : Dil. : Pos. : Dil. : Pos. : Sample Vol. : Dil. : Activation : : Lag Phase 2 : Stand Calcul : Blk. = Std : : NB of Std : : Std 1 Val	280 0 *
Dil. : Pos. : Reag 2 Vol. : Dil. : Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul Blk. = Std : NB of Std : Std 1 Val :	0 * 7 0
Dil. : Pos. : Reag 2 Vol. : Dil. : Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul Blk. = Std : NB of Std : Std 1 Val :	* 7 0
Reag 2 Vol. : Dil. : Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	* 7 0
Reag 2 Vol. : Dil. : Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	0
Dil. : Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val : Std : Std : Std 1 Val : Std :	0
Pos. : Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	0
Sample Vol. : Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	0
Dil. : Activation : Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	0
Activation: Lag Phase 2: Stand Calcul: Blk. = Std: NB of Std: Std 1: Val:	
Lag Phase 2 : Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	***
Stand Calcul : Blk. = Std : NB of Std : Std 1 Val :	
Blk. = Std: NB of Std: Std:1 Val:	
NB of Std: Std 1 Val:	
Std 1 Val :	
Factor :	550
NB REP ST/CT :	1
Control Val :	! *
Dev :	*
Predil Rate :	1
Postdil Rate :	10
Diluent :	PHY
Rinse Type :	3
Up Norm Limit :	285
Low Norm Limit :	80
Linearity :	OU
Lower Blk Limit :	0
	3000
Upper Blk Limit :	
Blk Acti. L. : ODT1-ODTO L :	10 120

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Magnesium Catalog #: M7527

Test Name :	Magnesium
Short Name :	MG
Units :	MEQ/L
Assay Type :	E.P.STD
Filter Value :	500 NO
1st Read. = 0 :	NO 1
Lag Phase 1 :	1
NB Measur :	2
Reag 1 Vol. :	500
Dil. :	0
Pos. :	
Reag 2 Vol. :	
Dil. :	
Pos. :	0
Sample Vol. :	9
Dil. :	30 SAMPLE
Activation :	SAMPLE
Lag Phase 2 :	1050
Stand Calcul :	1 DEG
Blk. = Std :	YES
NB of Std:	1
Std 1 Val :	*
Pos :	
Factor :	2
NB REP ST/CT :	2
Control Val :	*
Dev :	1
Predil Rate :	1 2
Postdil Rate :	Z PHY
Diluent : Rinse Type :	3
Rinse Type : Up Norm Limit :	3 2.5
	2.5 1.3
Low Norm Limit :	1.3 4
Linearity : Lower Blk Limit :	4
	800
Upper Blk Limit : Blk Acti. L. :	δUU
ODT1-ODTO L :	
: טוויטטוטר	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Phosphorus Catalog #: P7516

Test Name	: Phosphorus
Short Name	: PHOS
Units	: MG/DL
Assay Type	: E.P.STD
Filter Value	: 340
1st Read. = 0	: NO
Lag Phase 1	1
NB Measur	4
Reag 1 Vol.	300
Dil.	: 0
Pos.	*
Reag 2 Vol.	:
Dil.	:
Pos.	:
Sample Vol.	: 6
Dil.	: 30
Activation:	SAMPLE
Lag Phase 2	:
Stand Calcul	: 1 DEG
Blk. = Std:	YES
NB of Std:	1
Std 1 Val	*
Pos	*
Factor	
NB REP ST/CT	: 2 *
Control Val	*
Dev	*
Predil Rate	: 1
Postdil Rate	: 2
Diluent	: PHY
Rinse Type	: 3
Up Norm Limit Low Norm Limit	: 4.8 : 2.5
Linearity	: 2.5 : 12
Linearity Lower Blk Limit	: 12
Upper Blk Limit	3000
Blk Acti. L.	. 3000
ODT1-ODTO L	•
ODIT-ODIO L	•

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Total Protein Catalog #: T7528

Test Name :	Total Protein
Short Name :	Total Protein TP
Units :	G/DL
Assay Type :	E.P.STD
Filter Value :	540
1st Read. = 0 :	NO
Lag Phase 1 :	1
NB Measur :	7
Reag 1 Vol. :	300
Dil. :	0
Pos. :	*
Reag 2 Vol. :	
Dil. :	
Pos. :	
Sample Vol. :	6
Dil. :	30
Activation :	SAMPLE
Lag Phase 2 :	
Stand Calcul :	1 DEG
Blk. = Std:	NO
NB of Std:	2
Std 1 Val :	*
Pos :	*
Factor :	
NB REP ST/CT :	2
Control Val :	*
Dev :	*
Predil Rate :	1
Postdil Rate :	2
Diluent :	WATER
Rinse Type :	3
Up Norm Limit :	8.5
Low Norm Limit :	6.2
Linearity :	15
Lower Blk Limit :	
Upper Blk Limit :	
Blk Acti. L. :	
ODT1-ODTO L :	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: RF

Catalog #: R7568

Test Name	•	RF
Short Name		RF
Units		IU/ML
Assay Type		E.P.STD
Filter Value		340
1st Read. = 0	•	NO
Lag Phase 1	•	4
NB Measur	•	15
Reag 1 Vol.	:	250
Dil.	•	0
Pos.	•	*
Reag 2 Vol.	:	50
Dil.	:	0
Pos.	:	*
Sample Vol.	:	15
Dil.	:	0
Activation :		REAG. 2
Lag Phase 2	:	0
Stand Calcul	:	3 DEG
Blk. = Std:		YES
NB of Std:		3
Std 1 Val	:	*
Pos	:	*
Factor	:	
NB REP ST/CT	:	1
Control Val	:	*
Dev	:	*
Predil Rate	:	1
Postdil Rate	:	5
Diluent	:	PHY
Rinse Type	:	3
Up Norm Limit	:	10
Low Norm Limit	:	0
Linearity	:	300
Lower Blk Limit	:	0
Upper Blk Limit	:	200
Blk Acti. L.	:	
ODT1-ODTO L	:	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Triglyceride **Catalog #**: T7532

Test Name :	Triglyceride
Short Name :	TRIG
Units :	MG/DL
Assay Type :	E.P.STD
Filter Value :	500
1st Read. = 0 :	YES
Lag Phase 1 :	0
NB Measur :	13
Reag 1 Vol. :	300
Dil. :	10
Pos. :	
Reag 2 Vol. :	
Dil. :	
Pos. : Sample Vol. :	2
1	3 0
Dil. : Activation :	U
Lag Phase 2 : Stand Calcul :	1 DEG
Blk. = Std :	YES
NB of Std:	1
Std 1 Val :	 *
Pos :	*
Factor :	
NB REP ST/CT :	2
Control Val :	<u> </u>
Dev :	*
Predil Rate :	1
Postdil Rate :	5
Diluent :	PHY
Rinse Type :	3
Up Norm Limit :	165
Low Norm Limit :	36
Linearity :	1000
Lower Blk Limit :	0
Upper Blk Limit :	150
Blk Acti. L. :	100
ODT1-ODTO L :	

^{*}User Defined

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

Instrument Application

Analyzer: HYCEL 200

Test: Uric Acid Catalog #: U7581

Test Name	: Uric Acid
Short Name	: UA
Units	: MG/DL
Assay Type	E.P.STD
Filter Value	: 500
1st Read. = 0	: NO
	: NO : 1
Lag Phase 1	
NB Measur	: 20
Reag 1 Vol.	: 280
Dil.	: 0
Pos.	:
Reag 2 Vol.	:
Dil.	:
Pos.	:
Sample Vol.	: 7
Dil.	: 30
Activation:	SAMPLE
Lag Phase 2	: 0
Stand Calcul	: 1 DEG
Blk. = Std:	YES
NB of Std:	1
Std 1 Val	*
Pos	*
Factor	:
NB REP ST/CT	: 2
Control Val	*
Dev	*
Predil Rate	: 1
Postdil Rate	: 2
Diluent	: PHY
Rinse Type	: 3
Up Norm Limit	: 7.7
Low Norm Limit	: 2.5
Linearity	: 20
Lower Blk Limit	: 0
Upper Blk Limit	: 200
Blk Acti. L.	:
ODT1-ODTO L	
ODIT ODIOL	•

^{*}User Defined

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