SEND

Activate

Deactivate

Instrument Application

Analyzer: ATAC 8000

****OK****

Test: ALB

Catalog # : A7502

		Chan	nge Systems 1				Rev. 1-03
Test:	Albumin			Specim	nen Type:	SERUM	
Test Type:	ENDPOINT		SINGLE	DON'T	USE LIT	TLE BOTT	LE
Filter 1: 630	Filter 2: 546			Proce	ss: STD.	VALUE	Washes: 2
Barcode ID:000	Delay T	ime:1	Inst. Cycles	ReadTi	me:10	Sec.	
Incub. Time (Rgt	.1) <mark>240</mark> Sec.		Incub. Time (Rgt.:	2) <mark>0</mark> Sec.			
Test Limit:8	Var. unit		Test De	lta:0	Abs. Ui	nit	
Rgnt. Read:	100	Abs. Ur	nit 1st Rgt. UL 475		2 nd Rgt.	UL: 0	
Reaction Direction	n: INCREASE			Repetit	ion Time:	1: 0	
UL of Samples:2] 1st Rgt.	Dilut: 0	HyperactiveDilution	on: 1			
Start Read: 0	Abs. Unit Reactio	n Limit:	Ovar. units				
Edit Contaminati	on Map		<u>C</u> ancel				***0K***
Contamination Ma	p: ALK (3) GLU (3) N	1AG (3)					
		ATAC 8	3000 Standard Inform	mation			
Test: Albumii	n						
Factor: 12		Factor N	Minimum:8	Maximu	um: 16		
Acceptable C.V.:	10		Reagent Blank:	#			
Pos: Use	er Defined	User D	vefined				
Conc. Use	r Defined	User D	vefined				
Abs: . #	#						

Run

Cancel

Instrument Application

Analyzer: ATAC 8000 Test: ALK PHOS

Catalog # : A7505/A7516

Change Systems 1

			•	,				
	Test:	Alkaline Phospha	tase				Specime	en Type: SERUM
	Test Type:	KINETIC	SINGLE	DON'T	USE LITTI	LE BOTT	LE	
	Filter 1: 405	Filter 2: 700			Proces	s: STD. \	/ALUE	Washes: 1
	Barcode ID:000	Delay T	ime:1 Inst	. Cycles	ReadTin	ne:120	Sec.	
	Incub. Time (Rgt.	1)180Sec.	Incu	ub. Time (Rgt.:	2) <mark>0</mark> Sec.			
	Test Limit: 1100	Var. unit		Test De	lta:1100	Abs. Un	it	
	Rgnt. Read: 1	100	Abs. Unit 1st I	Rgt. UL 420		2 nd Rgt.U	JL: 0	
	Reaction Direction	n: INCREASE			Repetition	on Time:	1: 0	
	UL of Samples:4	1st Rgt.	Dilut: 0 Hyp	peractiveDilution	on: 1			
	Start Read: 1600	Abs. Unit Reactio	n Limit: 200	00var. units				
	Edit Contamination	on Map		<u>C</u> ancel				***0K***
	Contamination Map	o: ALK (3) GLU (3) M	AG (3					
	Test: Alkaline	Phosphatase	ATAC 8000 S	Standard Infori	mation			
	Factor: 5748		Factor Minim	um: <u>5747</u>		Maximu	m: 5749	
	Acceptable C.V.:	10	Rea	agent Blank:	#			
	Pos: Use	r Defined	User Defined	d				
	Conc. User	Defined	User Defined					
	Abs: . #	#						
SEND	Activate	Deactiv	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: ALT/GPT

Catalog # : A7525/A7526

Change Systems 1

Test: ALT		Specim	en Type: SERUM	
Test Type: KINE	SINGLE	DON'T USE LITT	TLE BOTTLE	
Filter 1: 340 Filter 2	2: 700	Proce:	ss: STD. VALUE	Washes: 1
Barcode ID:000	Delay Time: 1 Inst.	Cycles ReadTi	me:90 Sec.	
Incub. Time (Rgt.1)60Se	c. Incub	o. Time (Rgt.2)0Sec.		
Test Limit:600 Var. u	nit	Test Delta: 400	Abs. Unit	
Rgnt. Read: 900	Abs. Unit 1st R	gt. UL 420	2 nd Rgt.UL: 0	
Reaction Direction: DECI	REASE	Repetiti	ion Time: 1: 0	
UL of Samples:45	1st Rgt. Dilut: 0 Hype	eractiveDilution: 5		
Start Read: 1900 Abs. U	Init Reaction Limit: 600	ar. units		
Edit Contamination Map		<u>C</u> ancel		***0K***
Contamination Map:CHO(3)	HDL(3) FRU(3) GLU(3) GPT(3) LDD(3) MAG(3) PHO	(3) URC(3) MIA(3) MI	P(3) LDH(3)
Test: ALT	ATAC 8000 St	andard Information		
Factor: 1640	Factor Minimu	m: <mark>1639</mark>	Maximum: 1641	
Acceptable C.V.: 10	Reac	jent Blank: #		
Pos: User Define	d User Defined			
Conc. User Defined	User Defined			
Abs: . # #				
SEND Activate	Deactivate	Run	Cancel	****OK****

Instrument Application

Analyzer: ATAC 8000 Test: AMYLASE

Catalog # : A7564

oriarigo o jotorno i	Change	Systems	1
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					_		
Test:	Amylase			Specime	n Type: S	SERUM	
Test Type:	KINETIC	SINGLE	DON'T	USE LITTL	E BOTTI	LE	
Filter 1: 405	Filter 2: 700			Process	s: STD. V	'ALUE	Washes: 1
Barcode ID:000	Delay T	ime:1 Inst.	Cycles	ReadTim	e: <u>120</u>	Sec.	
Incub. Time (Rgt.	1)110Sec.	Incul	b. Time (Rgt.	2) <mark>0</mark> Sec.			
Test Limit:2000	Var. unit		Test De	lta:2000	Abs. Uni	it	
Rgnt. Read:	300	Abs. Unit 1st R	gt. UL 400		2 nd Rgt.U	IL: 0	
Reaction Directio	n: INCREASE			Repetition	n Time:	1: 0	
UL of Samples:	0 1st Rgt.	Dilut: 0 Hype	eractiveDilutio	on: 0			
Start Read: 1300	Abs. Unit Reaction	n Limit: 2000	var. units				
Edit Contamination	on Map		<u>C</u> ancel				***0K***
Contamination Map	o: ALB(3) TRG(3) MA	.G(3)					
		ATAC 8000 S	tandard Infor	mation			
Test: Amylas	е	ATAC 0000 3	iandard imon	Hation			
Factor: 3178		Factor Minimu	m·3177		Maximu	m: 3179	
Acceptable C.V.:	10		gent Blank:	_	Maxima		
	er Defined	User Defined	gent blank.	"			
Conc. User	Defined	User Defined					
Abs: . #	#						
SEND Activate	Deactive	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: AST/GOT

Catalog # : A7560/A7561

Change Systems 1

Test:	AST			Specimen Type	: SERUM	
Test Type:	KINETIC	SINGLE	DON'T L	JSE LITTLE BOT	TLE	
Filter 1: 340	Filter 2: 700			Process: STD.	VALUE	Washes: 1
Barcode ID:000	Delay T	ime:11 Inst. C	Cycles	ReadTime:90	Sec.	
Incub. Time (Rgt.	.1) <mark>60</mark> Sec.	Incub.	. Time (Rgt.2) <mark>0</mark> Sec.		
Test Limit:600	Var. unit		Test Del	ta: <u>250</u> Abs. U	Init	
Rgnt. Read:	900	Abs. Unit 1st Rg	t. UL 420	2 nd Rgt	.UL: 0	
Reaction Direction	n: DECREASE			Repetition Time	: 1: 0	
UL of Samples:3	2 1st Rgt.	Dilut: 0 Hyper	activeDilutio	n: 4		
Start Read: 1800	Abs. Unit Reaction	n Limit: 700va	ar. units			
Edit Contamination	on Map		<u>C</u> ancel			***0K***
Contamination Ma	p: ALK(3) CHO(3) FR	U(3) GLU(3) GPT (3) LDD(3) MA	G(3) HDL(3) MIA(3	B) MIP(3)	
		ATAC 8000 Sta	andard Inform	nation		
Test: AST						
Factor: 2242		Factor Minimum	n:2241	Maxim	num: 2243	
Acceptable C.V.:	10	Reage	ent Blank:	#		
Pos: Use	er Defined	User Defined				
Conc. Use	r Defined	User Defined				
Abs: . #	#					
SEND Activate	Deactiv	ate	Run	Cance	1	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: DBIL

Catalog # : B7538

Change Systems 1

	Test:	Direct Bilirubin				Specim	nen Type:	SERUM
	Test Type:	S.B -B	DOUBLE]	DON'T	USE LIT	TLE BOTT	LE
	Filter 1: 546	Filter 2: 700]	Proces	ss: STD.	VALUE	Washes: 1
	Barcode ID:000	Delay T	ime:1	Inst. Cycles	ReadTi	me:10	Sec.	
	Incub. Time (Rgt.	.1) <mark>0</mark> Sec.		Incub. Time (Rgt.:	2) <mark>300</mark> Sed	<u>.</u>		
	Test Limit:28	Var. unit		Test De	lta:0	Abs. Ui	nit	
	Rgnt. Read:	50	Abs. Unit	1st Rgt. UL 450		2 nd Rgt.	UL: 450	
	Reaction Directio	n: INCREASE			Repetiti	on Time:	1: 0	
	UL of Samples: 2	5 1st Rgt.	Dilut: 0	HyperactiveDilution	on: 1			
	Start Read: 0	Abs. Unit Reactio	n Limit:	0var. units				
	Edit Contamination	on Map		<u>C</u> ancel				***0K***
	Contamination Ma	p: CHO(3) HDL(3) GL	U(3) LDD(3)	MAG(3)				
	Test: Direct E	Bilirubin	ATAC 80	00 Standard Inform	mation			
	Factor: 26		Factor Mi	inimum:16		Maximu	um: 36	
	Acceptable C.V.:	10		Reagent Blank:	#			
	Pos: Use	er Defined	User Def	fined				
	Conc. User	r Defined	User Def	fined				
	Abs: . #	#						
SEND	Activate	Deactiv	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: TBIL

Catalog # : B7576

Change Systems 1

				<u> </u>					
	Test:	Total Bilirubin				Specimer	n Type: SI	ERUM	
	Test Type:	ENDPOINT		SINGLE	DON'T U	SE LITTLI	E BOTTL	Ē	
	Filter 1: 546	Filter 2: 630			Process	: STD. VA	LUE	Washes: 1	
	Barcode ID:000	Delay T	īme:1	Inst. Cycles	ReadTime	e:10	Sec.		
	Incub. Time (Rgt.	.1) <u>300</u> Sec.		Incub. Time (Rgt.	2)0Sec.				
	Test Limit:20	Var. unit		Test De	elta:0	Abs. Unit			
	Rgnt. Read: 2	200	Abs. Ur	nit 1st Rgt. UL 450		2 nd Rgt.UL	.: 0		
	Reaction Directio	n: INCREASE			Repetition	n Time: 1	<u> </u>		
	UL of Samples:40	0 1st Rgt.	Dilut: 0	HyperactiveDilution	on: 1				
	Start Read: 0	Abs. Unit Reactio	n Limit:	0var. units					
	Edit Contamination	on Map		<u>C</u> ancel				***0K***	
		p: CHO(3) HDL(3) GL	.U(3) LDD(3) MAG(3)					
	Test: Total Bi	lirubin	ATAC 8	3000 Standard Infor	mation				
	Factor: 14		Factor N	vlinimum:8	Maximum	n: 20			
	Acceptable C.V.:	10		Reagent Blank:	#				
	Pos: Use	er Defined	User D	efined					
	Conc. User	r Defined	User D	efined					
	Abs: . #	#							
SEND	Activate	Deactiv	ate	Run		Cancel		****OK****	
1									

Instrument Application

Analyzer: ATAC 8000

Test: BUN

Catalog # : B7552

Change Systems 1

				0 3				
	Test:	BUN			Specim	en Type: S	SERUM	
	Test Type:	FIXED TIME		SINGLE	DON'T	USE LITTI	E BOTT	LE
	Filter 1: 340	Filter 2: 700			Proces	ss: STD. V	ALUE	Washes: 1
	Barcode ID:000	Delay T	ime:1	Inst. Cycles	ReadTi	me:120	Sec.	
	Incub. Time (Rgt.	1) <u>30</u> Sec.		Incub. Time (Rgt.	2) <mark>0</mark> Sec.			
	Test Limit: 100	Var. unit		Test De	elta: <mark>400</mark>	Abs. Uni	t	
	Rgnt. Read: 1	1200	Abs. Ur	nit 1st Rgt. UL 420		2 nd Rgt.U	L: 0	
	Reaction Direction	n: DECREASE			Repetiti	on Time:	1: 0	
	UL of Samples:4	1 st Rgt.	Dilut: 0	HyperactiveDilution	on: 1			
	Start Read: 1600	Abs. Unit Reaction	n Limit:	600 var. units				
	Edit Contamination	on Map		<u>C</u> ancel				***0K***
		o: BIT(3) CHO(3) HD	L(3) MAG(3) PHO(3) PRO(3)				
	Test: BUN		ATAC 8	3000 Standard Infor	mation			
	Factor: 275		Factor N	Vlinimum: <u>175</u>		Maximur	n: 375	
	Acceptable C.V.:	10		Reagent Blank:	#			
	Pos: Use	er Defined	User D	efined				
	Conc. User	Defined	User D	efined				
	Abs: . #	#						
SEND	Activate	Deactive	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: CALCIUM Catalog # : C7529

Change Syste	ms 1
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Test:	Calcium			Specimen T	ype: SERUM	
Test Type:	ENDPOINT		SINGLE	DON'T USE	LITTLE BOTT	ΓLE
Filter 1: 630	Filter 2: 700			Process: S	STD. VALUE	Washes: 3
Barcode ID:000	Delay Ti	me:1	Inst. Cycles	ReadTime:	10 Sec.	
Incub. Time (Rgt	.1) <mark>240</mark> Sec.		Incub. Time (Rgt.:	2) <mark>0</mark> Sec.		
Test Limit: 15	Var. unit		Test De	lta: <mark>0 </mark>	os. Unit	
Rgnt. Read:	2000	Abs. Uni	it 1st Rgt. UL 550	2 ⁿ	dRgt.UL: 0	
Reaction Direction	n: INCREASE			Repetition T	ime: 1: 0	
UL of Samples:8	1st Rgt. I	Dilut: 0	HyperactiveDilution	on: 1		
Start Read: 0	Abs. Unit Reaction	n Limit:	Ovar. units			
Edit Contaminati	on Map		<u>C</u> ancel			***0K***
Contamination Ma	p:					
		ATAC 80	000 Standard Inform	mation		
Test: Calciun	n					
Factor: 15		Factor M	/linimum:5	Maximum:	25	
Acceptable C.V.:	10		Reagent Blank:	#		
Pos: Use	er Defined	User De	efined			
Conc. Use	r Defined	User De	efined			
Abs: . #	#					
SEND Activate	e Deactiva	ate	Run	Ca	ancel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: CALCIUM Catalog # : C7508

Change:	Systems 1
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				<u> </u>					
	Test:	Calcium			Specim	nen Type:	SERUM		
	Test Type:	ENDPOINT		SINGLE	DON'T	USE LIT	TLE BOTT	LE	
	Filter 1: 578	Filter 2: 630			Proce	ss: STD.	VALUE	Washes: 3	
	Barcode ID:000	Delay Ti	me:1	Inst. Cycles	ReadT	ime:30	Sec.		
	Incub. Time (Rgt.	.1) <mark>0</mark> Sec.		Incub. Time (Rgt.:	2) <mark>0</mark> Sec.				
	Test Limit:15	Var. unit		Test De	elta:0	Abs. U	nit		
	Rgnt. Read:	400	Abs. Ur	nit 1st Rgt. UL 450		2 nd Rgt.	UL: 0		
	Reaction Directio	n: INCREASE			Repetit	ion Time:	1: 0		
	UL of Samples: 18	8 1 st Rgt. [Dilut: 0	HyperactiveDilution	on: 1				
	Start Read: 0	Abs. Unit Reaction	n Limit:	0var. units					
	Edit Contamination	on Map		<u>C</u> ancel				***0K***	
	Contamination Ma	p: ALB(3) MG (3)							
	Tooty Coloium		ATAC 8	3000 Standard Infor	mation				
	Test: Calcium	1							
	Factor: 25		Factor N	Minimum:5	Maxim	um: 50			
	Acceptable C.V.:	10		Reagent Blank:	#				
	Pos: Use	er Defined	User D	efined					
	Conc. User	r Defined	User D	efined					
	Abs: . #	#							
SEND	Activate	e Deactiva	ate	Run		Cancel]	****OK****	

Instrument Application

Analyzer: ATAC 8000

Test: CHOL

Catalog # : C7510

Change Sys	tems 1	

	Test:	Cholesterol			Sp	ecimen Type:	SERUM
	Test Type:	ENDPOINT.		SINGLE	DON'T USE	LITTLE BOT	TLE
	Filter 1: 510	Filter 2: <u>630</u>			Process: S	TD. VALUE	Washes: 1
	Barcode ID:000	Delay	Time:1	Inst. Cycles	ReadTime:3	00 Sec.	
	Incub. Time (Rgt.	1) <mark>0</mark> Sec.		Incub. Time (Rgt.	2) <mark>0</mark> Sec.		
	Test Limit:650	Var. unit		Test De	lta: <mark>0 </mark>	s. Unit	
	Rgnt. Read: 1	100	Abs. Ur	nit 1st Rgt. UL 450	2 nd	Rgt.UL: 0	
	Reaction Directio	n: INCREASE			Repetition Ti	me: 1: 0	
	UL of Samples:4] 1st Rgt	. Dilut:0	HyperactiveDilution	on: 1		
	Start Read: 0	Abs. Unit Reaction	on Limit:	Qvar. units			
	Edit Contamination	on Map		<u>C</u> ancel			***0K***
	Contamination Map	p: CHO(3) HDL(3) LI	DD(3) MAG	(3) URC(3)			
	Test: Cholest	erol	ATAC 8	3000 Standard Infor	mation		
	Factor: 800		Factor	Minimum:500	Ma	ximum: 1000	
	Acceptable C.V.:	10		Reagent Blank:	#		
	Pos: Use	er Defined	User D	Defined			
	Conc. User	Defined	User D	Defined			
	Abs: . #	#					
SEND	Activate	Deacti	vate	Run	Ca	ncel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: CK-MB Catalog # : C7562

Change Systems	1
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Test: C	CK-MB		Specimen Type: SER	euM
Test Type:	(INETIC SINGLE	DON'T L	ISE LITTLE BOTTLE	
Filter 1: 340 F	ilter 2: 700		Process: STD. VALU	JE Washes: 1
Barcode ID:000	Delay Time:1	Inst. Cycles	ReadTime: 120 Se	ec.
Incub. Time (Rgt.1)1	80 Sec.	Incub. Time (Rgt.2) <mark>0</mark> Sec.	
Test Limit:2000 V	ar. unit	Test Delt	ta:2000 Abs. Unit	
Rgnt. Read: 500	Abs. Ur	nit 1st Rgt. UL 450	2 nd Rgt.UL:	0
Reaction Direction:	NCREASE		Repetition Time: 1:	<u> </u>
UL of Samples:20	1st Rgt. Dilut: 0	HyperactiveDilutio	n: 2	
Start Read: 1100 A	lbs. Unit Reaction Limit:	1700 var. units		
Edit Contamination N	Мар	<u>C</u> ancel		***0K***
Contamination Map: A	MY(3) GLU(3) MAG(3)			
	ATAC 8	3000 Standard Inform	nation	
Test: CK-MB				
Factor: 7556	Factor I	Minimum:3777	Maximum:	3779
Acceptable C.V.: 1	0	Reagent Blank:	#	
Pos: User D	efined User D	efined		
Conc. User De	efined User D	efined		
Abs: . #	#			
SEND Activate	Deactivate	Run	Cancel	****OK****
[[]	[

Instrument Application

Analyzer: ATAC 8000

Test: CK

Catalog # : C7512

Change Syst	iems 1

Test: (CPK	Spe	ecimen Type: SERUM	
Test Type:	KINETIC SINGLE	DON'T USE	LITTLE BOTTLE	
Filter 1: 340 F	Filter 2: 700	Pro	ocess: STD. VALUE	Washes: 1
Barcode ID:000	Delay Time:1	Inst. Cycles Rea	adTime:120 Sec.	
Incub. Time (Rgt.1)	180 Sec.	Incub. Time (Rgt.2)0Se	ec.	
Test Limit:2000 \	/ar. unit	Test Delta:20	00 Abs. Unit	
Rgnt. Read: 500	Abs. Unit	t 1 st Rgt. UL 450	2 nd Rgt.UL: 0	
Reaction Direction:	INCREASE	Rep	petition Time: 1: 0	
UL of Samples:20	1st Rgt. Dilut: 0	HyperactiveDilution: 2		
Start Read: 1100 A	Abs. Unit Reaction Limit:	1700var. units		
Edit Contamination	Map	<u>C</u> ancel		***0K***
Contamination Map: E	BUN(3) CHO(3) HDL(3) CRE(3	3) LDH(3) LDD(3) MAG(3)	IRN(3) TIB(3) MIA(3) MIP	(3)
Toots CDV	ATAC 80	000 Standard Information	n	
Test: CPK	ATAC 80	000 Standard Information	n	
Test: CPK Factor: 3778		000 Standard Information	n Maximum: 3779	
Factor: 3778				
Factor: 3778 Acceptable C.V.:	Factor M	linimum: <mark>3777</mark> Reagent Blank: #		
Factor: 3778 Acceptable C.V.:	Factor M 10 Defined User De	linimum: <mark>3777</mark> Reagent Blank: #		
Factor: 3778 Acceptable C.V.: [Pos: User D Conc. User D	Factor M 10 Defined User De	linimum: <mark>3777</mark> Reagent Blank: #		

Instrument Application

Analyzer: ATAC 8000

Test: CREAT Catalog # : C7539

Change	Systems	1

Т	est: Creatini	ne		Sp	ecimen Type:	SERUM
Test Type:	FIXED	TIME	SINGLE	DON'T USE	LITTLE BOT	ΓLE
Filter 1: 5	Filter 2:	700		Process: S	TD. VALUE	Washes: 2
Barcode ID	000:	Delay Time:1	Inst. Cycles	ReadTime:6	0 Sec.	
Incub. Time	e (Rgt.1) <mark>60</mark> Sec.		Incub. Time (Rg	t.2) <mark>0</mark> Sec.		
Test Limit:	25 Var. uni	t	Test D	elta: <mark>550 Ab</mark>	s. Unit	
Rgnt. Read	d: 200	Abs. l	Jnit 1st Rgt. UL 440	2 nd	Rgt.UL: 0	
Reaction D	Direction: INCRE	ASE		Repetition T	ime: 1: 0	
UL of Sam	ples:40	1st Rgt. Dilut: 0	HyperactiveDilut	ion: 1		
Start Read	: 1100 Abs. Ur	nit Reaction Limit:	1700var. units			
Edit Conta	mination Map		<u>C</u> ance	Ī		***0K***
	ion Map:AMY(3) (GLU(3) MAG(3)		_		
	·					
Test: C	Creatinine	ATAC	8000 Standard Info	rmation		
Factor: 6	0	Facto	Minimum:40	Ma	nximum: 80	
Acceptable	e C.V.: 10		Reagent Blank:	#		
Pos:	User Defined	User	Defined			
Conc.	User Defined	User	Defined			
Abs: .	# #					
SEND A	Activate	Deactivate	Run	Ca	ncel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: FRU

Catalog # : F7546

Change Systems 1

Test:	Fructosamine			Specim	en Type: SE	RUM
Test Type:	FIXED TIME	SING	GLE	DON'T USE LITT	LE BOTTLE	
Filter 1: 546	Filter 2: 700			Process: STD. \	/ALUE	Washes: 2
Barcode ID:0	Delay T	ime:1 Inst. (Cycles	ReadTime:240	Sec.	
Incub. Time (Ro	gt.1) <u>180</u> Sec.	Incub	. Time (Rgt.:	2) <mark>0</mark> Sec.		
Test Limit:8.5	Var. unit		Test De	lta: 500.00Abs. Ur	nit	
Rgnt. Read:	2000	Abs. Unit 1st Ro	gt. UL 450	2 nd Rgt.l	JL: 0	
Reaction Direct	ion: INCREASE			Repetition Time:	1: 0	
UL of Samples:	25 1st Rgt.	Dilut: 0 Hype	ractiveDilution	on: 1		
Start Read: 500	Abs. Unit Reactio	n Limit: 500	var. unit	s0		
Edit Contamina	ition Map		<u>C</u> ancel		*	**0K***
Contamination M	lap:APA(3) APB(3) CAL	_(3) CHO(3) HDL(3) GOT(3) LDI	D(3) MAG(3)		
		ATAC 8000 Sta	andard Infori	nation		
Test: Fructo	osamine					
Factor: #		Factor Minimur	m:#	Maximum: #		
Acceptable C.V	'.: <u>10</u>	Reag	ent Blank:	#		
Pos: Us	ser Defined	User Defined				
Conc. Us	er Defined	User Defined				
Abs: . #	#					
SEND Activa	ate Deactiv	ate	Run	Cancel	*	***OK****

Instrument Application

Analyzer: ATAC 8000

Test: GGT

Catalog # : G7570/G7571

Change Systems 1

	Test:	GGT			Specime	en Type:	SERUM	
	Test Type:	KINETIC	SINGLE	DON'T	USE LITT	LE BOTT	LE	
	Filter 1: 405	Filter 2: 700]	Proces	s: STD. V	'ALUE	Washes: 1
	Barcode ID:000	Delay Ti	me:1	Inst. Cycles	ReadTin	ne: <u>120</u>	Sec.	
	Incub. Time (Rgt.	1) <u>120</u> Sec.		Incub. Time (Rgt.:	2) <mark>0</mark> Sec.			
	Test Limit: 1000	Var. unit		Test De	lta:1000	Abs. Un	it	
	Rgnt. Read: 1	400	Abs. Unit	t 1 st Rgt. UL 420		2 nd Rgt.U	JL: 0	
	Reaction Direction	n: INCREASE			Repetition	on Time:	1: 0	
	UL of Samples:42	1 st Rgt. I	Dilut: 0	HyperactiveDilution	on: 2			
	Start Read: 1800	Abs. Unit Reaction	n Limit:	3500var. units				
	Edit Contamination			<u>C</u> ancel				***0K***
): ALK(3) CHO(3) HDI	L(3) LDD(3)	<u>=</u>	(3)			
		(2) 2 2 (2)	\(\frac{1}{2}\)	(-)	<u> </u>			
	Test: GGT		ATAC 80	000 Standard Infori	mation			
	Factor: 1158		Factor M	inimum:1157		Maximu	m: 1159	
	Acceptable C.V.:	10		Reagent Blank:	#			
	Pos: Use	r Defined	User De	efined				
	Conc. User	Defined	User De	efined				
	Abs: . #	#						
SEND	Activate	Deactiva	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: GLUCOSE

Catalog # : G7518/G7517

Change Systems 1

				<u> </u>				
	Test:	Glucose Hex				Specime	n Type: S	SERUM
	Test Type:	FIXED TIME		SINGLE	DON'T	USE LITTL	E BOTTI	LE
	Filter 1: 340	Filter 2: 380			Proce	ess: STD. V	ALUE	Washes: 1
	Barcode ID:000	Delay T	ime:1	Inst. Cycles	ReadT	ime:300	Sec.	
	Incub. Time (Rgt.	1) <mark>0</mark> Sec.		Incub. Time (Rgt	.2) <mark>0</mark> Sec.			
	Test Limit:600	Var. unit		Test De	elta:0	Abs. Uni	t	
	Rgnt. Read: 2	200	Abs. Ur	nit 1 st Rgt. UL 450		2 nd Rgt.U	L: 0	
	Reaction Direction	n: INCREASE			Repetit	tion Time:	1: 0	
	UL of Samples:4	1 st Rgt.	Dilut: 0	HyperactiveDiluti	on: 1			
	Start Read: 300	Abs. Unit Reaction	n Limit:	1700var. units				
	Edit Contamination	on Map		 Cancel				***0K***
		o:CHO(3) HDL(3) LD[D(3) MAG(3) IRN(3) TIB(3)	•			
	Test: Glucose	: Hex	ATAC 8	3000 Standard Infor	mation			
	Factor: 400		Factor N	Minimum:300		Maximur	n: 500	
	Acceptable C.V.:	10		Reagent Blank:	#			
	Pos: User	r Defined	User D	efined				
	Conc. User	Defined	User D	efined				
	Abs: . #	#						
SEND	Activate	Deactiva	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: AHDL

Catalog # : H7545

Change Systems 1	Rev. 1-03

Test:	autoHDL			Specimen Typ	e: SERUM	
Test Type:	S.B -A	DOUBLE		USE LITTLE I	BOTTLE	
Filter 1: 578	Filter 2: 700			Process: ST	D. VALUE	Washes: 1
Barcode ID:000	Delay T	ime: 1 Inst.	Cycles	ReadTime:10	Sec.	
Incub. Time (Ro	gt.1) <mark>300</mark> Sec.	Incul	b. Time (Rgt.2	2) <mark>300</mark> Sec.		
Test Limit:150	Var. unit		Test Del	ta:0 Abs.	Unit	
Rgnt. Read:	300	Abs. Unit 1st R	gt. UL 300	2 nd R	gt.UL: 100	
Reaction Direct	ion: INCREASE			Repetition Tim	e: 1: 0	
UL of Samples:	3 1 st Rgt.	Dilut: 0 Hype	eractiveDilutio	on: 1		
Start Read: 0	Abs. Unit Reactio	n Limit: <mark>O</mark> var	. units			
<u>E</u> dit Contamina	tion Map		<u>C</u> ancel			***0K***
Contamination M	ap:CHO(3) HDL(3) LDI	D(3) MAG(3) URC				
Test: autoH	DL	ATAC 8000 S	tandard Inforr	nation		
Factor: 700		Factor Minimu	ım: <u>500</u>	Max	mum: 900	
Acceptable C.V	.: <u>10</u>	Rea	gent Blank:	#		
Pos: Us	ser Defined	User Defined				
Conc. Us	er Defined	User Defined				
Abs: . #	#					
SEND Activa	ite Deactiv	ate	Run	Can	cel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: HbA1c Catalog # : H7541

Change Systems 1

Rev. 7-03

Test:	HbA1c				Specime	en Type: S	SERUM		
Test ⁻	Туре:	ENDPO	NT	DOUBL	Ē		USE LIT	ITLE BOTTLE	
Filter	1: 630	Filter 2:	700		Proces	s: STD. C	URVE	Washes: 1	
Barco	ode ID:0		Delay Time: 1	Inst. Cyc	eles	ReadTin	ne:10	Sec.	
Incub	. Time (Rgt.1	1) <u>300</u> Sec.		Incub. Ti	ime (Rgt.2	2) <u>300</u> Sec.			
Test I	Limit:15	Var. unit			Test Del	ta:0	Abs. Un	it	
Rgnt.	Read: 1	500	Abs. Un	it	1 st Rgt. l	JL 240		2 nd Rgt.UL: 80	
Reac	tion Directior	n: INCREA	ISE			Repetition	on Time:	1: 0	
UL of	Samples:7		1st Rgt. Dilut: 0			Hyperac	tiveDilutio	on: 1	
Start	Read: 0	Abs. Uni	t			Reaction	n Limit:	Ovar. units	
Edit (Contaminatio	n Map			<u>C</u> ancel			***0K***	
# Use	mination Map r Defined ent provided a	_"	use liquids.						

	Test:	HbA1c	ATA	AC 8000 Standard	Information		
	Factor:	#	Fac	tor Minimum:#	Maximum: #	A	
	Accepta	ble C.V.: 10		Reagent Blai	nk: #		
	Pos:	User Defined	User Defined	User Defined	User Defined	User Defined	
	Conc	User Defined	User Defined	User Defined	User Defined	User Defined	
	Abs:	User Defined	User Defined	User Defined	User Defined	User Defined	
SEND		Activate	Deactivate	Ru	n Ca	ncel ****OK****	

Instrument Application

Analyzer: ATAC 8000

Test: IRON

Catalog # : I7505/I7506

Change Systems 1

	Test:	Iron, Total			Ç	Specimen Typ	e: SERUM
	Test Type:	S.B C	DOUBLE		USE LITT	LE BOTTLE	
	Filter 1: 546	Filter 2: 700]	Process:	2 PT. CURVE	Washes: 3
	Barcode ID:0	Delay Ti	me:1	Inst. Cycles	ReadTime	e: <u>10</u> Sec.	
	Incub. Time (Rgt.	.1) <mark>0</mark> Sec.		Incub. Time (Rgt.:	2) <mark>300</mark> Sec.		
	Test Limit:500	Var. unit		Test De	lta:0 A	Abs. Unit	
	Rgnt. Read:	2000	Abs. Unit	1st Rgt. UL 400	,	2 nd Rgt.UL: 10	
	Reaction Directio	n: INCREASING			Repetition	Time: 1: 0	
	UL of Samples:80	0 1 st Rgt. I	Dilut: 0	HyperactiveDilution	on: 1		
	Start Read: 0	Abs. Unit Reaction	n Limit:	Ovar. units	_		
	Edit Contamination			<u>C</u> ancel			***0K***
		p:ALK(3) GLU(3) MAG	G(3) CHO(3)		D(3) PRO(3)		
			(5)		- (-) (-)		
	Test: Iron, To	otal	ATAC 80	00 Standard Inform	mation		
	Factor: 3800		Factor Mi	inimum:2000	ľ	Maximum: 560	00
	Acceptable C.V.:	10		Reagent Blank:	#		
	Pos: Use	er Defined	User De	fined			
	Conc. User	r Defined	User De	fined			
	Abs: . #	#		_			
SEND	Activate	e Deactiva	ate	Run	E	Cancel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: LDH

Catalog # : L7535/L7572

Change Systems 1

	Test:	LDH			Specime	en Type:	SERUM	
	Test Type:	KINETIC	SINGLE	DON'T	USE LITT	LE BOTT	LE	
	Filter 1: 340	Filter 2: 700			Proces	s: STD. \	/ALUE	Washes: 1
	Barcode ID:000	Delay T	me:1	Inst. Cycles	ReadTin	ne: <u>120</u>	Sec.	
	Incub. Time (Rgt.	1) <u>150</u> Sec.		Incub. Time (Rgt.	2) <mark>0</mark> Sec.			
	Test Limit: 1000	Var. unit		Test De	lta:1000	Abs. Un	it	
	Rgnt. Read: 7	7 00	Abs. Uni	it 1st Rgt. UL 450		2 nd Rgt.l	JL: 0	
	Reaction Direction	n: INCREASE			Repetition	on Time:	1: 0	
	UL of Samples:10	1 st Rgt. I	Dilut: 0	HyperactiveDilution	on: 2			
	Start Read: 800	Abs. Unit Reaction	n Limit:	1300var. units				
	Edit Contamination			<u>C</u> ancel				***0K***
		: ALB(3) CHO(3) HD	L(3) LDD(3					
		(2) 2 2 (2)	(37 (3	, (-)				
	Test: LDH		ATAC 80	000 Standard Infor	mation			
	Factor: 7395		Factor M	1inimum: <mark>7394</mark>		Maximu	m: 7396	
	Acceptable C.V.:	10		Reagent Blank:	#			
	Pos: Use	r Defined	User De	efined				
	Conc. User	Defined	User De	efined				
	Abs: . #	#	-					
SEND	Activate	Deactiva	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: LDL

Catalog # : L7574

Change	Systems 1	I
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Test:	autoLDL			Specimo	en Type:	SERUM	
Test Type:	S.B A	DOUBLE		USE LI	TTLE BO	TTLE	
Filter 1: 546	Filter 2: 700			Proces	ss: STD. V	VALUE	Washes: 1
Barcode ID:0	Delay 1	ime:1 Ir	nst. Cycles	ReadTir	me: <u>10</u>	Sec.	
Incub. Time (Rgt.	1)200Sec.	lı	ncub. Time (Rgt.2	2) <mark>240</mark> Sec			
Test Limit:900	Var. unit		Test Del	ta:0	Abs. Ur	nit	
Rgnt. Read: 1	100	Abs. Unit 1	1st Rgt. UL 300		2 nd Rgt.l	JL: 100	
Reaction Direction	n: INCREASE		- -	Repetiti	on Time:	1: 0	
	1 st Rgt.	Dilut: 0 F	- HyperactiveDilutio		!		
_	Abs. Unit Reaction	_	ovar. units				
Edit Contamination		··· =······	<u>C</u> ancel				***0K***
	p: CHO(3) HDL(3) M	VC(3) IDVI(3)	<u>c</u> ance _i				<u> </u>
Contamination Ma	u. Спо(з) прс(з) іvіі	4G(3) IKN(3)					
Test: autoLDI	L	ATAC 800	00 Standard Inforn	nation			
Factor:		Factor Min	nimum:300		Maximu	ım: 500	
Acceptable C.V.:	10	F	Reagent Blank:	#			
Pos: Use	er Defined	User Defi	ned				
Conc. User	Defined	User Defin	ned				
Abs: . #	#						
SEND Activate	Deactiv	rate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: Lipase Catalog # : L7503

Change Systems 1

Test:	Lipase	SI	pecimen Type: SERUM	
Test Type	e: I.R.	DOUBLE	USE LITTLE BO	OTTLE
Filter 1:	546 Filter 2: 0	Process:	STD. VALUE Wa	ishes: 2
Barcode I	ID:000 Delay Ti	me:[1] Inst. Cycles	ReadTime: 10	Sec.
Incub. Tin	ne (Rgt.1) <mark>180</mark> Sec.	Incub. Time	(Rgt.2)180Sec.	
Test Limit	t: <u>600</u> Var. unit	Te	est Delta: Abs. U	Jnit
Rgnt. Rea	ad: 500	Abs. Unit 1s	t Rgt. UL 300	2 nd Rgt.UL: 100
Reaction	Direction: INCREASE		Repetition Time	: 1: 0
UL of Sar	mples:6 1st Rgt. Dilut:0	HyperactiveDilution:	0	
Start Rea	d:0 Abs. Unit Reaction	Limit: Ovar. units		
Edit Conta	amination Map	C	ancel	***0K***
Contamina * user defir	ation Map: ALB(3) BUN(3) CAL	(3) AMY(3) TRG(3)		
user deili	neu			
Ŧ.,		ATAC 8000 Standard	I Information	
Test:	Lipase			
Factor:	8	Factor Minimum:*	Maximum: *	
Acceptable	le C.V.: 10	Reagent Bl	ank: #	
Pos:	User Defined User Define	d User Defined	User Defined	Jser Defined
Conc	User Defined User Define	User Defined	User Defined	User Defined
Abs:	User Defined User Define	d User Defined	User Defined	Jser Defined
SEND	Activate Deactiva	ite R	un Cance	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: Micpro Catalog # : P7582

OL			
Chano	ie Sv:	stems 1	

Test:	Microprotein		Specimen Type	: URINE
Test Type:	ENDPOINT	SINGLE	DON'T USE LITTLE BOT	TLE
Filter 1: 578	Filter 2: 480		Process: STD. VALUE	Washes: 3
Barcode ID:000	Delay Time:1	Inst. Cycles	ReadTime: 300 Sec.	
Incub. Time (Rgt.1)) <u>180</u> Sec.	Incub. Time (Rgt.	2) <mark>0</mark> Sec.	
Test Limit:200	Var. unit	Test De	lta: Abs. Unit	
Rgnt. Read: 10	OOO Abs. Ur	nit 1st Rgt. UL 400	2 nd Rgt.UL: 0	
Reaction Direction:	: INCREASE		Repetition Time: 1: 0	
UL of Samples:7	1st Rgt. Dilut: 0	HyperactiveDilution	on: 1	
Start Read: 0	Abs. Unit Reaction Limit:	0var. units0		
Edit Contamination	n Map	<u>C</u> ancel		***0K***
Contamination Map:				
	ATAC 8	3000 Standard Infor	mation	
Test: Microprot		7000 Standard Illion	maion	
Factor:	Factor I	Minimum:	Maximum:	
Acceptable C.V.:		Reagent Blank:	_	
	Defined User D		<u></u>	
	Defined User D			
		renneu		
Abs: . #	#			
SEND Activate	Deactivate	Run	Cancel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: PHOS

Catalog # : P7516

Change Syste	ms 1
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		3 3			
Test:	Phosphorous			Specimen Type	: SERUM
Test Type:	ENDPOINT	SINGLE	DON'T	USE LITTLE BOT	TLE
Filter 1: 340	Filter 2: 380		Proce	ess: STD. VALUE	Washes: 1
Barcode ID:000	Delay Time	e:[1] Inst. Cycle	es ReadT	ime:10 Sec.	
Incub. Time (Rg	t.1)300Sec.	Incub. Tin	ne (Rgt.2) <mark>0</mark> Sec.		
Test Limit:15	Var. unit		Test Delta:0	Abs. Unit	
Rgnt. Read:	800 A	Abs. Unit 1 st Rgt. U	L 450	2 nd Rgt.UL: 0	
Reaction Direction	on: INCREASE		Repeti	tion Time: 1: 0	
UL of Samples:[1st Rgt. Dilu	ut:0 Hyperacti	veDilution: 1		
Start Read: 0	Abs. Unit Reaction L	imit: <mark>0</mark> var. unit	S		
<u>E</u> dit Contaminat	ion Map		<u>C</u> ancel		***0K***
	ap: ABL(3) GLU(3) MAG(3	3) LDH(3)			
Test: Phospi		NTAC 8000 Standa	rd Information		
Factor: 10	F	actor Minimum:6	Maxim	um: 14	
Acceptable C.V.	: 10	Reagent I	Blank: #		
Pos: Us	er Defined	User Defined			
Conc. Use	er Defined U	User Defined			
Abs: . #	#				
SEND Activat	te Deactivate		Run	Cancel	****OK****

Instrument Application

Analyzer: ATAC 8000

Test: TPROT Catalog # : T7528

Change Syste	ms 1	I
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Test: Total Protein Specimen Type: SERUM					
Test Type: ENDPOINT SINGLE DON'T USE LITTLE BOTTLE					
Filter 1: 546 Filter 2: 700 Process: STD. VALUE Washes: 1					
Barcode ID:000 Delay Time:1 Inst. Cycles ReadTime:10 Sec.					
Incub. Time (Rgt.1)300Sec. Incub. Time (Rgt.2)0Sec.					
Test Limit: 15 Var. unit Test Delta: 0 Abs. Unit					
Rgnt. Read: 200 Abs. Unit 1st Rgt. UL 450 2nd Rgt. UL: 0					
Reaction Direction: INCREASE Repetition Time: 1: 0					
UL of Samples:6 1st Rgt. Dilut:0 HyperactiveDilution: 1					
Start Read: 0 Abs. Unit Reaction Limit: 0 var. units					
Edit Contamination Map Cancel ***0K***					
Contamination Map:ALK(3) ALB(3) BUN(3) CAL(3) CPK(3) GOT(3) LDH(3) MAG(3) PRO(3)					
ATAC 8000 Standard Information Test: Total Protein					
Factor: 40 Factor Minimum: 20 Maximum: 60					
Acceptable C.V.: 10 Reagent Blank: #					
Pos: User Defined User Defined					
Conc. User Defined User Defined					
Abs: . # #					
SEND Activate Deactivate Run Cancel *****OK*****					

Instrument Application

Analyzer: ATAC 8000

Test: TRIG

Catalog #: T7531

Change Systems 1

				<u> </u>				
	Test:	Triglyceride GPO				Specim	nen Type:	SERUM
Te	est Type:	ENDPOINT		SINGLE	DON'T	USE LIT	TLE BOTT	LE
Fil	Iter 1: 546	Filter 2: 630			Proce	ss: STD.	VALUE	Washes: 1
Ва	arcode ID:000	Delay Ti	me:1	Inst. Cycles	ReadTi	ime:10	Sec.	
Inc	cub. Time (Rgt.1)300Sec.		Incub. Time (Rgt.	2) <mark>0</mark> Sec.			
Te	est Limit:1000	Var. unit		Test De	elta:0	Abs. Ui	nit	
Rg	gnt. Read: 40	00	Abs. Un	nit 1st Rgt. UL 400		2 nd Rgt.	UL: 0	
Re	eaction Direction	: INCREASE			Repetit	ion Time:	1: 0	
UL	L of Samples:4	1 st Rgt. [Dilut: 0	HyperactiveDilution	on: 0			
Sta	tart Read: 0	Abs. Unit Reaction	n Limit:	Ovar. units	_			
<u>E</u> c	dit Contamination	n Map		<u>C</u> ancel				***0K***
		ALB(3) AMY(3) CAL	_(3) CPK(3					
Те	est: Triglyceri	ide GPO	ATAC 8	000 Standard Infor	mation			
Fa	actor:]		Factor Minimum:		Maximu	um:	
Ac	cceptable C.V.:	10		Reagen	nt Blank:	#		
Po	os: User	Defined	User D	efined				
Co	onc. User I	Defined	User D	efined				
Ab	bs: . #	#						
SEND	Activate	Deactiva	ate	Run		Cancel		****OK****

Instrument Application

Analyzer: ATAC 8000

Test: TRIG

Catalog # : T7532

Change Systems 1

		0 3			
Test:	Triglyceride GPO		Specii	men Type: SER	UM
Test Type:	ENDPOINT	SINGLE	DON'T USE LIT	TLE BOTTLE	
Filter 1: 510	Filter 2: 630		Process: STD	VALUE	Washes: 1
Barcode ID:000	Delay Time:1	Inst. Cycles	ReadTime: 10	Sec.	
Incub. Time (Rgt	.1) <u>300</u> Sec.	Incub. Time (Rgt	.2) <mark>0</mark> Sec.		
Test Limit:1000	Var. unit	Test De	elta: <mark>0 </mark>	Jnit	
Rgnt. Read:	100 Abs.	Unit 1st Rgt. UL 450	2 nd Rgt	.UL: 0	
Reaction Direction	n: INCREASE		Repetition Time	: 1: 0	
UL of Samples:4	1st Rgt. Dilut: 0	HyperactiveDiluti	ion: 1		
Start Read: 0	Abs. Unit Reaction Limit:	0var. units			
<u>E</u> dit Contaminati	on Map	<u>C</u> ancel		***	0K***
Contamination Ma	p: ALB(3) AMY(3) CAL(3) CP	K(3) MAG(3)			
Test: Triglyce	ATA0 eride GPO	C 8000 Standard Infor	rmation		
Factor:	1200	Factor Minimum:	900	Maximum:	1500
Acceptable C.V.:	10	Reager	nt Blank: #		
Pos: Use	er Defined User	Defined			
Conc. Use	r Defined User	Defined			
Abs: . #	#				
SEND Activate	Deactivate	Run	Cance	***	*OK****

Instrument Application

Analyzer: ATAC 8000

Test: URIC

Catalog # : U7580/U7581

Change S	ystems 1
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Test: Uric Acid	Spo	ecimen Type: SERUM
Test Type: [. R.	SINGLE DON'T USE	LITTLE BOTTLE
Filter 1: 510 Filter 2: 630	Pr	rocess: STD. VALUE Washes: 1
Barcode ID:000 Delay T	ime:1 Inst. Cycles Rea	adTime:300 Sec.
Incub. Time (Rgt.1)0Sec.	Incub. Time (Rgt.2) <mark>0</mark> S	ec.
Test Limit:25 Var. unit	Test Delta:0	Abs. Unit
Rgnt. Read: 100	Abs. Unit 1st Rgt. UL 450	2 nd Rgt.UL: 0
Reaction Direction: INCREASE	Re	petition Time: 1: 0
UL of Samples:8 1st Rgt.	Dilut: Hyperactive Dilution:	1
Start Read: 0 Abs. Unit Reaction	n Limit: Ovar. units	
Edit Contamination Map	<u>C</u> ancel	***0K***
Contamination Map:ALB(3) CHO(3) HD	L(3) LDD(3) MAG(3) PRO(3)	
Test: Uric Acid	ATAC 8000 Standard Information	on
Factor: 40	Factor Minimum:20	Maximum: 60
Acceptable C.V.: 10	Reagent Bla	nk: #
Pos: User Defined	User Defined	
Conc. User Defined	User Defined	
Abs: . # #		
SEND Activate Deactiv	ate Run	Cancel **** OK ****