



## شرکت دلتا درمان پارت

سیستم های آزمایشگاهی و مواد مصرفی



دفتر مرکزی: تهران، میدان آرژانتین، خیابان الوند، خیابان سی و پنجم، پلاک ۱۳، طبقه پنجم

تلفن: ۸۸۷۷۵۶۵۶ - ۸۸۷۷۳۶۶۰ - ۸۸۷۷۰۶۵۸ - ۸۸۸۵۶۳۸۵ - ۸۸۸۵۶۴۱۰

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TEST:ACE	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:10	✓ Sensitive		
Unit:U/l	Kinetic	2Reagent	Od Bias:0	Acid Wash		
	● Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:120	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic		
Normal Max:63.9						
Normal Min:13.3	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve		Cuv Blank: 0	
Volumes (micro liter)			Times (sec)			
Sample Volume	20	▲ ▼	ACE	Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼		2nd Time	300	▲ ▼
Reagent 2 Volume	0	▲ ▼		3rd Time	600	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:ADA	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:10	✓ Sensitive		
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:200	● Reagent 1 mix(All Test)		wavelength1:546	Bichromatic		
Normal Max:15						
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve		Cuv Blank: 0	
Volumes (micro liter)			Times (sec)			
Sample Volume	5	▲ ▼	ADA	Read Time	0	▲ ▼
Reagent 1 Volume	160	▲ ▼		2nd Time	120	▲ ▼
Reagent 2 Volume	80	▲ ▼		3rd Time	300	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:ALBUMIN	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:9.1	✓ Sensitive			
Unit:G/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:6	Reagent 1 mix(All Test)		wavelength1:630	Bichromatic			
Normal Max:5	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:3.5							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	<b>ALB</b>	Read Time	300	▲ ▼	
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼	
Reagent 2 Volume	0	▲ ▼		3rd Time	0	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:AMYLASE	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:5727	✓ Sensitive			
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:200	Reagent 1 mix(All Test)		wavelength1:405	Bichromatic			
Normal Max:100	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	4	▲ ▼	<b>AMYLASE</b>	Read Time	0	▲ ▼	
Reagent 1 Volume	200	▲ ▼		2nd Time	120	▲ ▼	
Reagent 2 Volume	0	▲ ▼		3rd Time	300	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:ALP	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:7117	✓ Sensitive			
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:1000	● Reagent 1 mix(All Test)		wavelength1:405	Bichromatic			
Normal Max:306							
Normal Min:64	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	3	▲ ▼	ALP <sub>(double)</sub>		Read Time	0	▲ ▼
Reagent 1 Volume	160	▲ ▼			2nd Time	60	▲ ▼
Reagent 2 Volume	40	▲ ▼			3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:ALP	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:7117	✓ Sensitive			
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:1000	Reagent 1 mix(All Test)		wavelength1:405	Bichromatic			
Normal Max:306							
Normal Min:64	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	3	▲ ▼	ALP <sub>(single)</sub>		Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	60	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:ALT	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:3686	✓ Sensitive			
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:300	● Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:40							
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:450				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	20	▲ ▼	ALT <sub>(double)</sub>		Read Time	0	▲ ▼
Reagent 1 Volume	160	▲ ▼			2nd Time	60	▲ ▼
Reagent 2 Volume	40	▲ ▼			3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:ALT	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:3686	✓ Sensitive			
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:300	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:40							
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:450				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	20	▲ ▼	ALT <sub>(single)</sub>		Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	60	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:ASO	● End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:10	✓ Sensitive		
Unit:IU/ml	Kinetic	■ 2Reagent	Od Bias:0	Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:800	● Reagent 1 mix(All Test)		wavelength1:578	Bichromatic		
Normal Max:200						
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve		Cuv Blank:	0
Volumes (micro liter)			Times (sec)			
Sample Volume	3	▲ ▼	<b>ASO</b> <sub>(double)</sub>	Read Time	300	▲ ▼
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼
Reagent 2 Volume	50	▲ ▼		3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:AST	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:3525	✓ Sensitive		
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:300	● Reagent 1 mix(All Test)		wavelength1:340	Bichromatic		
Normal Max:37						
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)			Times (sec)			
Sample Volume	20	▲ ▼	AST <sub>(double)</sub>	Read Time	0	▲ ▼
Reagent 1 Volume	160	▲ ▼		2nd Time	60	▲ ▼
Reagent 2 Volume	40	▲ ▼		3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:AST	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:3525	✓ Sensitive		
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:300	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic		
Normal Max:37						
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)			Times (sec)			
Sample Volume	20	▲ ▼	AST <sub>(single)</sub>	Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼		2nd Time	60	▲ ▼
Reagent 2 Volume	0	▲ ▼		3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:BILIRUBIN DIRECT	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:28.1	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	✓ photosensitive			
	●Differential			Stir level:2			
Dilute Limit:10	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:0.3	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0							
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0		
Volumes (micro liter)				Times (sec)			
Sample Volume	20	▲	B-D	Read Time	0	▲	
		▼					▼
Reagent 1 Volume	160	▲			2nd Time	300	▲
		▼					▼
Reagent 2 Volume	40	▲			3rd Time	600	▲
		▼					▼
Reagent 3 Volume	0	▲			Read Time	0	▲
		▼					▼

TEST:BILIRUBIN TOTAL	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:95.6	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	✓ photosensitive			
	●Differential			Stir level:2			
Dilute Limit:20	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:1.2	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0.1							
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0		
Volumes (micro liter)				Times (sec)			
Sample Volume	6	▲	B-T	Read Time	0	▲	
		▼					▼
Reagent 1 Volume	200	▲			2nd Time	300	▲
		▼					▼
Reagent 2 Volume	50	▲			3rd Time	600	▲
		▼					▼
Reagent 3 Volume	0	▲			Read Time	0	▲
		▼					▼



TEST:C3	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	●Differential			Stir level:2			
Dilute Limit:350	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:180							
Normal Min:90	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		6	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	C3	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:C4	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	●Differential			Stir level:2			
Dilute Limit:90	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:40							
Normal Min:10	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		6	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	4	▲ ▼	C4	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:CK-NAC	End Point	Sample Blank	Standard:0	✓ Sever Washing
	End Point(2)	Double Reading	Factor:9283	✓ Sensitive
Unit:U/l	●Kinetic	2Reagent	Od Bias:0	Acid Wash
	Delta		Od Fact:1	photosensitive
	Differential			Stir level:2
Dilute Limit:2000	●Reagent 1 mix(All Test)		wavelength1:340	Bichromatic
Normal Max:195				
Normal Min:24	3Reagent (End2.dif Only)		wavelength2:	
Calibration number	1	Calibration Point / Curve	Cuv Blank:	0
Volumes (micro liter)		CK <sub>(double)</sub>	Times (sec)	
Sample Volume	8		Read Time	0
Reagent 1 Volume	160		2nd Time	120
Reagent 2 Volume	40		3rd Time	300
Reagent 3 Volume	0		Read Time	0

TEST:CK-NAC	End Point	Sample Blank	Standard:0	✓ Sever Washing
	End Point(2)	Double Reading	Factor:9283	✓ Sensitive
Unit:U/l	●Kinetic	2Reagent	Od Bias:0	Acid Wash
	Delta		Od Fact:1	photosensitive
	Differential			Stir level:2
Dilute Limit:2000	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic
Normal Max:195				
Normal Min:24	3Reagent (End2.dif Only)		wavelength2:	
Calibration number	1	Calibration Point / Curve	Cuv Blank:	0
Volumes (micro liter)		CK <sub>(single)</sub>	Times (sec)	
Sample Volume	8		Read Time	
Reagent 1 Volume	200		2nd Time	120
Reagent 2 Volume	0		3rd Time	300
Reagent 3 Volume	0		Read Time	0

TEST:CALCIUM	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:42.7	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:20	Reagent 1 mix(All Test)		wavelength1:630	Bichromatic			
Normal Max:10.5							
Normal Min:8.5	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	CA ARSENAZO	Read Time	300	▲ ▼	
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼	
Reagent 2 Volume	0	▲ ▼		3rd Time	0	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:CHOLESTEROL	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:712	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:500	Reagent 1 mix(All Test)		wavelength1:500	Bichromatic			
Normal Max:200							
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	CHOLESTEROL	Read Time	600	▲ ▼	
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼	
Reagent 2 Volume	0	▲ ▼		3rd Time	0	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:CK-MB	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:6000	✓ Sensitive			
Unit:U/l	●Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	✓ photosensitive			
	Differential			Stir level:2			
Dilute Limit:318	●Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:24	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	20	▲ ▼	CK-MB <sub>(double)</sub>		Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	120	▲ ▼
Reagent 2 Volume	50	▲ ▼			3rd Time	300	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:CK-MB	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:6000	✓ Sensitive			
Unit:U/l	●Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	✓ photosensitive			
	Differential			Stir level:2			
Dilute Limit:318	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:24	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	20	▲ ▼	CK-MB <sub>(single)</sub>		Read Time	0	▲ ▼
Reagent 1 Volume	250	▲ ▼			2nd Time	120	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	300	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:CREATININE JAFFE	End Point	Sample Blank	Standard:0	✓ Sever Washing	
	End Point(2)	Double Reading	Factor:71.8	✓ Sensitive	
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash	
	●Delta		Od Fact:1	✓ photosensitive	
	Differential			Stir level:2	
Dilute Limit:15	●Reagent 1 mix(All Test)		wavelength1:500	Bichromatic	
Normal Max:1.4	3Reagent (End2.dif Only)		wavelength2:		
Normal Min:0.6					
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0
Volumes (micro liter)				Times (sec)	
Sample Volume	20	CR <sub>(double)</sub>		Read Time	0
Reagent 1 Volume	100			2nd Time	30
Reagent 2 Volume	100			3rd Time	120
Reagent 3 Volume	0			Read Time	0

TEST:CREATININE JAFFE	End Point	Sample Blank	Standard:0	✓ Sever Washing	
	End Point(2)	Double Reading	Factor:71.8	✓ Sensitive	
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash	
	●Delta		Od Fact:1	✓ photosensitive	
	Differential			Stir level:2	
Dilute Limit:15	Reagent 1 mix(All Test)		wavelength1:500	Bichromatic	
Normal Max:1.4	3Reagent (End2.dif Only)		wavelength2:		
Normal Min:0.6					
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0
Volumes (micro liter)				Times (sec)	
Sample Volume	20	CR <sub>(single)</sub>		Read Time	0
Reagent 1 Volume	200			2nd Time	30
Reagent 2 Volume	0			3rd Time	120
Reagent 3 Volume	0			Read Time	0

TEST:CRP	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:26	✓ Sensitive			
Unit:mg/l	Kinetic	■ 2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:100	● Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:6							
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		5	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			CRP <sub>(double)</sub>		Times (sec)		
Sample Volume	2	▲			Read Time	300	▲
		▼					▼
Reagent 1 Volume	160	▲			2nd Time	0	▲
		▼					▼
Reagent 2 Volume	40	▲	3rd Time	0	▲		
		▼			▼		
Reagent 3 Volume	0	▲	Read Time	0	▲		
		▼			▼		

TEST:GGT	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:2617	✓ Sensitive		
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:300	● Reagent 1 mix(All Test)		wavelength1:405	Bichromatic		
Normal Max:50						
Normal Min:7	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)			Times (sec)			
Sample Volume	20	▲ ▼	GGT (double)	Read Time	0	▲ ▼
Reagent 1 Volume	160	▲ ▼		2nd Time	60	▲ ▼
Reagent 2 Volume	40	▲ ▼		3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:GGT	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:2617	✓ Sensitive		
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:300	Reagent 1 mix(All Test)		wavelength1:405	Bichromatic		
Normal Max:50						
Normal Min:7	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)			Times (sec)			
Sample Volume	20	▲ ▼	GGT (single)	Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼		2nd Time	60	▲ ▼
Reagent 2 Volume	0	▲ ▼		3rd Time	240	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼

TEST:GLUCOSE	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:466	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:400	Reagent 1 mix(All Test)		wavelength1:500	Bichromatic			
Normal Max:115							
Normal Min:70	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	<b>GLUCOSE</b>		Read Time	600	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	0	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:COPPER	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:12400	✓ Sensitive			
Unit:µg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:500	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:70							
Normal Min:155	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	10	▲ ▼	<b>COPPER</b>		Read Time	300	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	0	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼



TEST:HDL	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	● End Point(2)	Double Reading	Factor:803	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:100	Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:65	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:35							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	HDL	Read Time	0	▲ ▼	
Reagent 1 Volume	180	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	60	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:LDL	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:484	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	● Differential			Stir level:2			
Dilute Limit:400	Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:130	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	LDL	Read Time	0	▲ ▼	
Reagent 1 Volume	180	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	60	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:IgA	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	● Differential			Stir level:2			
Dilute Limit:600	Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:400	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:70							
Calibration number		6	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	IGA	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:IgG	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	● Differential			Stir level:2			
Dilute Limit:3000	Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:1600	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:700							
Calibration number		5	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	IGG	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST: IgM	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	● Differential			Stir level:2			
Dilute Limit:300	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:230	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:40							
Calibration number		6	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	IGM	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST: IRON	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:3185	✓ Sensitive			
Unit:µg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	photosensitive			
	● Differential			Stir level:2			
Dilute Limit:400	Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:168	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:35							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	20	▲ ▼	IRON	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:LACTATE	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:140	Reagent 1 mix(All Test)		wavelength1:500	Bichromatic			
Normal Max:19.8	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:4.5							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	<b>LACTATE</b>	Read Time	300	▲ ▼	
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼	
Reagent 2 Volume	0	▲ ▼		3rd Time	0	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:LIPASE	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:4730	✓ Sensitive			
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:250	● Reagent 1 mix(All Test)		wavelength1:578	Bichromatic			
Normal Max:60	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:0							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	<b>LIPASE</b>	Read Time	0	▲ ▼	
Reagent 1 Volume	180	▲ ▼		2nd Time	60	▲ ▼	
Reagent 2 Volume	36	▲ ▼		3rd Time	180	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:LDH	End Point	Sample Blank	Standard:0	✓ Sever Washing	
	End Point(2)	Double Reading	Factor:21600	✓ Sensitive	
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash	
	Delta		Od Fact:1	photosensitive	
	Differential			Stir level:2	
Dilute Limit:	● Reagent 1 mix(All Test)		wavelength1:340	Bichromatic	
Normal Max:					
Normal Min:	3Reagent (End2.dif Only)		wavelength2:		
Calibration number		1	Calibration Point / Curve		Cuv Blank: 0
Volumes (micro liter)			Times (sec)		
Sample Volume	4	LDH <sub>(double)</sub>	Read Time	0	
Reagent 1 Volume	160		2nd Time	60	
Reagent 2 Volume	40		3rd Time	240	
Reagent 3 Volume	0		Read Time	0	

TEST:LDH	End Point	Sample Blank	Standard:0	✓ Sever Washing	
	End Point(2)	Double Reading	Factor:21600	✓ Sensitive	
Unit:U/l	● Kinetic	2Reagent	Od Bias:0	Acid Wash	
	Delta		Od Fact:1	photosensitive	
	Differential			Stir level:2	
Dilute Limit:1600	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic	
Normal Max:530					
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:		
Calibration number		1	Calibration Point / Curve		Cuv Blank: 0
Volumes (micro liter)			Times (sec)		
Sample Volume	4	LDH <sub>(single)</sub>	Read Time	0	
Reagent 1 Volume	200		2nd Time	60	
Reagent 2 Volume	0		3rd Time	240	
Reagent 3 Volume	0		Read Time	0	

TEST:MAGNESIUM	● End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:17.332	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:5	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:2.6							
Normal Min:1.8	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	2	▲ ▼	<b>MAGNESIUM</b>	Read Time	300	▲ ▼	
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼	
Reagent 2 Volume	0	▲ ▼		3rd Time	0	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:MICRO ALBUMIN	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/l	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	● Differential			Stir level:2			
Dilute Limit:290	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic			
Normal Max:30							
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		6	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	4	▲ ▼	<b>M.ALB</b>	Read Time	0	▲ ▼	
Reagent 1 Volume	160	▲ ▼		2nd Time	300	▲ ▼	
Reagent 2 Volume	40	▲ ▼		3rd Time	600	▲ ▼	
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼	

TEST:PHOSPHORUS	●End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:27.05	✓ Sensitive		
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:25	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic		
Normal Max:4.5	3Reagent (End2.dif Only)		wavelength2:			
Normal Min:2.6						
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)		PHOSPHORUS		Times (sec)		
Sample Volume	2			Read Time	300	
Reagent 1 Volume	200			2nd Time	0	
Reagent 2 Volume	0			3rd Time	0	
Reagent 3 Volume	0			Read Time	0	

TEST:TIBC	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:-547	✓ Sensitive		
Unit:µg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash		
	Delta		Od Fact:1	photosensitive		
	●Differential			Stir level:2		
Dilute Limit:694	Reagent 1 mix(All Test)		wavelength1:630	Bichromatic		
Normal Max:550	3Reagent (End2.dif Only)		wavelength2:			
Normal Min:150						
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)		TIBC		Times (sec)		
Sample Volume	20			Read Time	0	
Reagent 1 Volume	200			2nd Time	300	
Reagent 2 Volume	60			3rd Time	600	
Reagent 3 Volume	0			Read Time	0	

TEST:RF	● End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:10	✓ Sensitive		
Unit:IU/ml	Kinetic	■ 2Reagent	Od Bias:0	✓ Acid Wash		
	Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:130	● Reagent 1 mix(All Test)		wavelength1:578	Bichromatic		
Normal Max:20						
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:			
Calibration number		6	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)			Times (sec)			
Sample Volume	4	▲ ▼	RF <sub>(double)</sub>	Read Time	300	▲ ▼
Reagent 1 Volume	200	▲ ▼		2nd Time	0	▲ ▼
Reagent 2 Volume	50	▲ ▼		3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼		Read Time	0	▲ ▼



TEST:TOTAL PROTEIN	● End Point	Sample Blank	Standard:0	✓ Sever Washing
	End Point(2)	Double Reading	Factor:24	✓ Sensitive
Unit:G/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash
	Delta		Od Fact:1	photosensitive
	Differential			Stir level:2
Dilute Limit:14	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic
Normal Max:8.8	3Reagent (End2.dif Only)		wavelength2:	
Normal Min:6.6				
Calibration number	1	Calibration Point / Curve	Cuv Blank:	0
Volumes (micro liter)		<b>TOTAL PRO</b>	Times (sec)	
Sample Volume	5		Read Time	300
Reagent 1 Volume	200		2nd Time	0
Reagent 2 Volume	0		3rd Time	0
Reagent 3 Volume	0		Read Time	0

TEST:TRIGLYCERIDES	● End Point	Sample Blank	Standard:0	✓ Sever Washing
	End Point(2)	Double Reading	Factor:1267	✓ Sensitive
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash
	Delta		Od Fact:1	photosensitive
	Differential			Stir level:2
Dilute Limit:700	Reagent 1 mix(All Test)		wavelength1:500	Bichromatic
Normal Max:200	3Reagent (End2.dif Only)		wavelength2:	
Normal Min:0				
Calibration number	1	Calibration Point / Curve	Cuv Blank:	0
Volumes (micro liter)		<b>TRIGLYCERIDES</b>	Times (sec)	
Sample Volume	2		Read Time	600
Reagent 1 Volume	200		2nd Time	0
Reagent 2 Volume	0		3rd Time	0
Reagent 3 Volume	0		Read Time	0

TEST:UREA	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:1540	✓ Sensitive		
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash		
	●Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:200	●Reagent 1 mix(All Test)		wavelength1:340	Bichromatic		
Normal Max:44	3Reagent (End2.dif Only)		wavelength2:			
Normal Min:15						
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)		UREA <sub>(double)</sub>		Times (sec)		
Sample Volume	2			Read Time	0	
Reagent 1 Volume	160			2nd Time	30	
Reagent 2 Volume	40			3rd Time	120	
Reagent 3 Volume	0			Read Time	0	

TEST:UREA	End Point	Sample Blank	Standard:0	✓ Sever Washing		
	End Point(2)	Double Reading	Factor:1540	✓ Sensitive		
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash		
	●Delta		Od Fact:1	photosensitive		
	Differential			Stir level:2		
Dilute Limit:200	Reagent 1 mix(All Test)		wavelength1:340	Bichromatic		
Normal Max:44	3Reagent (End2.dif Only)		wavelength2:			
Normal Min:15						
Calibration number		1	Calibration Point / Curve	Cuv Blank:	0	
Volumes (micro liter)		UREA <sub>(single)</sub>		Times (sec)		
Sample Volume	2			Read Time	0	
Reagent 1 Volume	200			2nd Time	30	
Reagent 2 Volume	0			3rd Time	120	
Reagent 3 Volume	0			Read Time	0	

TEST:URIC ACID	●End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:100	✓ Sensitive			
Unit:mg/dl	Kinetic	■ 2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:15	●Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:8.2	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:2.3							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	5	▲ ▼	U.A <sub>(double)</sub>		Read Time	300	▲ ▼
Reagent 1 Volume	100	▲ ▼			2nd Time	0	▲ ▼
Reagent 2 Volume	100	▲ ▼			3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:URIC ACID	●End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:100	✓ Sensitive			
Unit:mg/dl	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	Differential			Stir level:2			
Dilute Limit:15	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:8.2	3Reagent (End2.dif Only)		wavelength2:				
Normal Min:2.3							
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	5	▲ ▼	U.A <sub>(single)</sub>		Read Time	300	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	0	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:URINE PROTEIN	End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:10	✓ Sensitive			
Unit:mg/l	Kinetic	2Reagent	Od Bias:0	Acid Wash			
	Delta		Od Fact:1	photosensitive			
	●Differential			Stir level:2			
Dilute Limit:2009	Reagent 1 mix(All Test)		wavelength1:500	Bichromatic			
Normal Max:150							
Normal Min:0	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		6	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	16	▲ ▼	URINE PRO		Read Time	0	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	300	▲ ▼
Reagent 2 Volume	100	▲ ▼			3rd Time	600	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼

TEST:ZINC	●End Point	Sample Blank	Standard:0	✓ Sever Washing			
	End Point(2)	Double Reading	Factor:2400	✓ Sensitive			
Unit:µg/dl	Kinetic	2Reagent	Od Bias:0	✓ Acid Wash			
	Delta		Od Fact:1	✓ photosensitive			
	Differential			Stir level:1			
Dilute Limit:500	Reagent 1 mix(All Test)		wavelength1:550	Bichromatic			
Normal Max:127							
Normal Min:76.2	3Reagent (End2.dif Only)		wavelength2:				
Calibration number		1	Calibration Point / Curve		Cuv Blank:		0
Volumes (micro liter)			Times (sec)				
Sample Volume	10	▲ ▼	ZINC		Read Time	300	▲ ▼
Reagent 1 Volume	200	▲ ▼			2nd Time	0	▲ ▼
Reagent 2 Volume	0	▲ ▼			3rd Time	0	▲ ▼
Reagent 3 Volume	0	▲ ▼			Read Time	0	▲ ▼