

FURUNO 180 /DAYTONA

GOT (AST)

(Glutamate Oxaloacetate Transaminase)

Modified IFCC

Liquid., 2 Reagents

REF	Cont.		
D94610	5 x 100 ml	4 x 100 ml R1 1 x 100 ml R2	2500 tests/kit 200µl/test
D98616	5 x 50 ml	4 x 50 ml R1 1 x 50 ml R2	1250 tests/kit 200µl/test
D98485	5 x 3 ml	Calibrator	Diacal Auto
D98481	12 x 5 ml	Control normal	Diacon N
D98482	12 x 5 ml	Control abnormal	Diacon P

1. Reagent preparation:

The reagent is ready to use.

2. Instrument settings:

RunMnr(F5)	ChmPrm(F6)	Calibration (F7)	QC (F8)	System Prms	Maintenance
Chemistry Parameters	R1 Reagent Name	AST	Volume	160 uL	
Method	1	R2	<input type="radio"/> Disable	<input checked="" type="radio"/> Enable	
Name	AST	Reagent Name	AST	Volume	40 uL
Unit	U/L	<input checked="" type="radio"/> Disable	<input type="radio"/> Enable	Reagent Name	
Assay Type	Rate	Wash Enable		Reagent Type	Wash
Measuring Points	1	<input checked="" type="radio"/> Disable Start	-	Dilution	<input checked="" type="radio"/> Disable
	2	<input type="radio"/> Enable Start	-	15 Decimal Points	1
		End	21	Normal	0-35
Wave Length	Prim. 340	Sec. <input type="checkbox"/>	Extension		
Sampling Volume	16 uL	Dilution	<input checked="" type="radio"/> Disable	<input type="radio"/> Enable	Technical Range (Conc.)
	2 uL	Diluent	0 uL	RPT Wash (R1)	<input checked="" type="radio"/> SysWater
Rerun (High)	8 uL	Dilution	<input checked="" type="radio"/> Disable	<input type="radio"/> Enable	<input type="radio"/> Wash Sol-3
		Diluent	0 uL	R2L	0 mL
Rerun (Low)	32 uL	Dilution	<input checked="" type="radio"/> Disable	<input type="radio"/> Enable	Instrument Factor
		Diluent	0 uL	R2L	0 mL
				Instrument Factor	a 1
	Save	Cancel	Stirring Speed	Mid	R2Mid
			R1	value.	Expiry
			Standard/Cal No.		Abs Range
Calibration (F7)	Checks (F10)	Blank measurement	S1:	* 0.0 *	
		<input type="checkbox"/> Disable reagent blank and S1 blank	S2:	* * *	
		<input type="radio"/> Enable S1 blank (Factor or Linear)			
		<input type="radio"/> Enable reagent blank			
		<input type="radio"/> Enable reagent blank for S1 (Linear)	No	Value	Expiry
Linearity parameter=	<input type="checkbox"/>		TruLab N	*	*
Factor=	<input type="checkbox"/>		TruLab P	*	*

NOTE:

These suggested instructions and instrument parameters are to be used in conjunction with the reagent package insert and the instrument operation manual. Refer to these documents for complete instructions before performing the tests.