

## TARGA BT 3000

### $\alpha$ -AMYLASE

mod. IFCC

Liquid

2 Reagents

REF

Cont.

<b>D94570</b>	<b>5 x 100 ml</b>	4 x 100 ml 1 x 100 ml	Reagent 1 Reagent 2	<b>1666 tests</b> 300 $\mu$ l/test
<b>D94571</b>	<b>5 x 50 ml</b>	4 x 50 ml 1 x 50 ml	Reagent 1 Reagent 2	<b>833 tests</b> 300 $\mu$ l/test
<b>D96569</b>	<b>5 x 10 ml</b>	4 x 10 ml 1 x 10 ml	Reagent 1 Reagent 2	<b>166 tests</b> 300 $\mu$ l/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 reagents are ready to use.

#### 2. Instrument settings:

Test Typ	Kinetic with Starter		<b>Serum Parameters</b>	
Serum Starter	(Inactive)		Tests Name	$\alpha$ -Amylase
Filters (A/B)	405/700		Sample Volume	( $\mu$ l) 6
Units	U/l		Dilution Ratio	1:1
Test Method	With Factor		Min. Max. M.	0.000/220
Test Methodology	EPS G7		Min. Max. F.	0.000/0.000
Number of washes	1/1		Min. Max. B.	0.000 / 0.000
Delay Time	(Sec)	120	<b>Urine Parameters</b>	
Inc. Time	(Sec)	0/30	Tests Name	
Reading Time	(Sec)	60	Urine Volume	( $\mu$ l) 1
Test Limit	(Conc)	2000	Min. Max. M.	0.000 / 0.000
Reactio Limit	(mABS)	2500	Min. Max. F.	0.000 / 0.000
Max ABS Delta	(mABS)	200	Min. Max. B.	0.000 / 0.000
Reagent mAbs Limit	(mABS)	500	Auto Dilution	(Inactive)
Reagents A/B	( $\mu$ l)	240/60	Multi Factor	1.00
Reaction Direction	Increasing			
Reagent Dilution	1:1			
Initial ABS	(mABS)	500		
Curve Acceptance	100%			
Automatic profile	(Inactive)			
Rerun Test Rgt Blk	H:M	00:00		
Pathological Repetition	(Inactive)			

Calculation Factor with Conversion: 11077

Calculation Factor without Conversion: 5151

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.