

## Biosystems A25

### CREATININE

Enzymatic, PAP

Liquid

2 Reagents

REF

Cont.

<b>D06430</b>	<b>4 x 50 ml</b>	4 x 37.5 ml	Reagent 1
		1 x 50 ml	Reagent 2
<b>D06450</b>	<b>4 x 10 ml</b>	4 x 7.5 ml	Reagent 1
		1 x 10 ml	Reagent 2

Additionally offered:

D94592	1 x 3 ml	Creatinine Standard	
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 and Sample Preparation:

The reagents are ready to use. Urine: for urine preparation please refer to packing insert.

#### 2. Instrument settings:

Test name: CREA

Temperature: 37 °C

GENERAL	Test name	Creatinine Enz.
	Analysis mode	Endpoint
	Sample type	Serum
	Units	mg/dL
	Reaction type	Ascending
	Decimals	1
	Replicates	0
	Name of assoc. Constituent	-
PROCEDURE	Type of reading	Monochromatic
Volumes	Sample	17
	Reagent 1	300
	Reagent 2	-
	Washing	1.2
	Predilution factor	-
	Postdilution factor	2
Filters	Main	505
	Reference	
Times	Reading 1	60
	Reading 2	105
	Reagent 2	-
CALIBRATION	Type of calibration	Multiple Calibrator
	Calibrator replicates	3
	Blank replicates	3
	Calibration curve	-
OPTIONS	Blank absorbance limit	0,35
	Kinetic blank limit	-
	Linearity limit	30

#### 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.