

## HUMASTAR 80

### ALBUMIN BCG

Liquid  
Single Reagent

REF

Cont.

**D97202B**      **1 x 1000 ml**      Single Reagent      **3333 tests**  
300 µl/test

**D97203**      **5 x 100 ml**      Single Reagent      **1666 tests**  
300 µl/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:

Temperature: 37 °C

Test ID	ALB	
Mode	Endpoint	
Filter 1	546	
Filter 2	-	
Sample Volume	3	
Reag. 1 Volume	300	
Reag. 2 Volume	-	
First incubation	600	
Second incubation		
Stability		
No. readings	1	
Measure Units	g/dl	
No. decimal	2	
Calibration type	Multiple (Diacal Auto)	
No. standard	1	
No. replicate	3	
Offset	-	
Execution	*	
kFactor	-	
Std1 Conc – Std 8 Conc	*	
Calculation Function	Linear Regression	
X-Axis		
Y-Axis		
Predilution	1:1	
Linearity Limit	6	
Absorbance Limit		
Min k.Factor		
Max. kFactor		
Slope		
No. wash	3	
No. SMP replicate		

\*User defined

#### 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.