BECKMAN SYNCHRON CX

GLUCOSE

HEXOKINASE

Liquid, 2 Reagents

1. General information

Please refer to the package insert for information on reagents, performance characteristics, additionally available products and complete instructions.

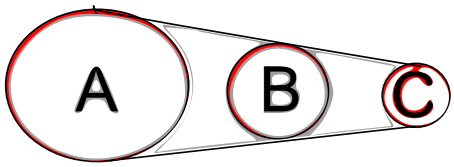
Note: Below stated instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings

USER ID:			
Chemistry Name:	GLUC		
Test Name:	GLUC	Calc Factor:	0
Reaction Type:	End 2	Math Model:	Linear
Reaction Direction:	Increase	Cal Time Limit:	336 Hrs
Units:	mg/dl	No. of Calibrators:	1
Decimal Precision:	X		
Prim Wavelength:	340 nm	Sec Wavelength:	410 nm
Sample Volume:	3 µl	CALIBRATORS	
Primary Inject Rgt:		#1:	
A:	240 µl		
None:	0µl		
Secdary Inject Rgt:			
B	60 µl		
None:	0µl		
Add Time:	400 sec		
REAGENT BLANK		REACTION	
Start Read:	360 sec	Start Read:	380 sec
End Read:	380 sec	End Read:	400 sec
Low ABS Limit:	-1.5	Low ABS Limit:	-1.5
High ABS Limit:	1.5	High ABS Limit:	1.5
USABLE RANGE		SUBSTRATE DEPLETION	
Lower Limit:	0.0	Initial Rate:	99.999
Upper Limit:	900	Delta ABS:	1.5
RECOVERY/SENSITIVITY			

Bottle Configuration:

A: Reagent 1
B: Reagent 2
C: empty



#) Data entry by the user
*) Enter calibrator value or factor (the factor has to be checked by calibration or controls)