

Consult Instruction for Use

APPLICATION - Mindray - BS 360 - PROPOSAL

This application is intended to serve as a guide for using the referenced ELITechGroup Reagent on this instrument system only. It is recommended that the user validate this application prior to routine use.

Define / Edite Chemestries

Chem	GPSL	N°		Sample Type	Serum
Chemistry	GLUCOSE			Print name	
Reaction Type	Endpoint	Reaction Direction	Positive		
Pri Wave	505 nm	Sec Wave			
Unit	mg/dL	Decimal	0.1		
Blank time	-3	-1	Incubation Time	0	
			Reaction Time	60	62
Sample Vol	Aspirated	Diluent	Reagent Vol		
Standard	2		R1	200	
Decreased			R2		
Increased					
<input type="checkbox"/> Sample Blank		<input type="checkbox"/> Auto rerun			

Define / Edite Chemestries

Chem	GPSL	N°		Sample Type	Serum
Chemistry	GLUCOSE			Print name	
Linearity range (standard)	*	*	Linearity Limit	*	
Linearity range (Decreased)	*	*	Substrate Depletion		
Linearity range (Increased)	*	*	Mixed Blank Abs	*	
R1 Blank Abs	*	*	On-board Stability	*	Jour
Blank Response	*	*	Reagent Alarm Limit		
Twin Chemistry				<input type="checkbox"/> Enzyme Linear Extension	
<input type="checkbox"/> Prozone Check	<input checked="" type="radio"/> Rtae Check				
Q1		Q2		Q3	
				Q4	
				PC	
				ABS	

Calibration setup

Chem	GPSL		
Calibration settings			
Math Model	Two-point linear		
Factor		Replicates	2
Acceptance Limits			
Cal Time		Heure	
Slope Diff		SD	
Sensitivity		Reproductb.	
Deter Coeff			
Auto calib.			
<input type="checkbox"/> Bottle Changed	<input type="checkbox"/> Lot Changed	<input type="checkbox"/> Cal Time	
Calibrator	Conc.	Pos	Lot No.
Water	0	W	
Cal1	xxx	xxx	

*Values entered by the operator