

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 N° Sample Type

Chemistry Print name

Reaction Type Reaction Direction

Pri Wave Sec Wave

Unit Decimal

Incubation Time

Blank time Reaction Time

Sample Vol	Aspirated	Diluent	Reagent Vol
Standard <input type="text" value="3"/> μL	<input type="text"/> μL	<input type="text"/> μL	R1 <input type="text" value="125"/> μL
Decreased <input type="text"/> μL	<input type="text"/> μL	<input type="text"/> μL	R2 <input type="text"/> μL
Increased <input type="text"/> μL	<input type="text"/> μL	<input type="text"/> μL	

Sample Blank Auto rerun

Define / Edite Chemestries

Chem N° Sample Type

Chemistry 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 Enzyme Linear Extension

Prozone Check Rtae Check

Q1 Q2 Q3 Q4 PC ABS

Calibration setup

Chem

Calibration settings

Math Model

Factor Replicates

Acceptance Limits

Cal Time Heure

Slope Diff SD

Sensitivity Reproductb.

Deter Coeff

Auto calib.

Bottle Changed Lot Changed Cal Time

Calibrator	Conc.	Pos	Lot No.
Water	0	W	
Cal1	xxx	xxx	