

Consult Instruction for Use

ELITech Clinical Systems SAS

REF: CMSL-XXXX

## APPLICATION - Mindray - BS 360 - PROPOSAL

ONE REAGENT PROCEDURE

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 CMSL N°	Sample Type Serum
Chemistry CKMB	Print name
Reaction Type Kinetic	Reaction Direction Positive
Pri Wave 340 nm	Sec Wave
Unit U/L	Decimal 0
	Incubation Time 0
Blank time	Reaction Time 18 28
Sample Vol Aspirated	Diluent Reagent Vol
Standard 8 µL µL	μL R1 100 μL
Decreased µL µL	μL R2 μL
Increased µL µL	μ.
Sample Blank Auto rerun	μ.
Julipie Blank	
Define / Edite Chemestries	
Chem CMSL N°	Sample Type   Serum
Chemistry CKMB	Print name
Greenst y [-	
Linearity range (standard) *	Linearity Limit *
Linearity range (Decreased) * *	Substrate Depletion
Linearity range (Increased) * *	Mixed Blank Abs *
R1 Blank Abs * *	On-borad Stability * Jour
Blank Response *	Reagent Alarm Limit
Twin Chemistry	Enzyme Linear Extension
Prozone Check (0) Rtae Check	1 04
Q1 Q2 Q3 Q3	Q4 PC ABS ABS
Calibration setup	
Chem CMSL	
Calibration settings	Calibrator Conc. Pos Lot No.
Math Model Factor	Water 0 W
Factor 4286 Replicates	
Acceptance Limits	
Cal Time Heure	
Slope Diff SD	
Sensitivity Reproductb.	
Deter Coeff	
Auto calib.	
☐Bottle Changed ☐Lot Changed ☐Cal Time	