

CK NAC SL

ONE REAGENT PROCEDURE

REF : CKSL-XXXX

Instruction for use :
 Consult Instruction for Use

APPLICATION - MINDRAY BS-120 / BS-200 / BS-200E - 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.

Working reagent preparation: Mix 4 volumes of reagent R1 with 1 volume of reagent R2.
Working Reagent Stability: 2 days at 20-25°C / 2 weeks at 2-8°C

BS120 / BS200 / BS200E

PARAMETERS			
Test No.	CKSL **	R1 R2	250 / 250 / 250
Full Name	CK	Sample volume	10/10/10
Standard No.	1	R1 Blank	
Reac. Type	Kinetic	Mixed Rgt Blank	
Pri. Wavelength	340 nm / 340 nm / 340 nm	Linearity Range	*
Sec. Wavelength		Linearity Limit	*
Direction	Increase	Substrate Limit	*
Reac Time	8 10	Factor	
Incuba. Time		Prozone check	*
Units	U/L	q1	Q2
Precision	Integer	q3	Q4
		PC	Abs
CALIBRATION (Cal + Rgt Blk)			
Rule	Linear one point / Linear two point / Linear two point		
Sensitivity	1		
Replicates	2		
Interval (days)	0		
Difference Limit			
SD			
Blank Response			
Error Limit			
Correlation coefficient	1		

*Enter by the user.