

Consult Instruction for Use.

APPLICATION COBAS MIRA - 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.

GENERAL	
Measurement Mode	: ABSORB
Reaction Mode	: R-S-SR1
Calibration Mode	: CALIBRATOR
Reagent Blank	: REAG/DIL
Cleaner	: NO
Wavelength	: 500 nm
Decimal position	: 2
Unit	: mg/dL
ANALYSIS	
Sample Dil.Name	: H ₂ O
Post Dil.Factor	: NO
Conc.Factor	: NO
Sample	Cycle 2
Vol: 20 μL	Dil: 5 μL
Reagent	Cycle 1
Vol: 100 μL	
Start reagent	Cycle 14
Vol: 95 μL	Dil: 0 μL
CALCULATION	
Sample limit	: No
Reac.Direction	: INCREASE
Check	: ON
Convers.Factor	: 1.00000
Offset	: -0.20
Test Range Low	: *
High	: *
Norm.Range Low	: *
High	: *
Number of steps	: 1
Calc.Step A	: KINETIC
Readings First	: 15
Last	: 24
Reaction Limit	: NO
CALIBRATION	
Calib.Interval	: ON REQUEST
BLANK	
Reag.Range Low	: NO
High	: NO
Blank Range Low	: NO
High	: NO
STANDARD POS	: As desired
VAL	: **
REPL	: TRIPL
DEV	: 5%
* : Entered by the operator.	
** : Entered calibrator value.	