

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  
 Calibration Mode : CALIBRATOR  
 Reagent Blank : REAG/DIL  
 Cleaner : NO  
 Wavelength : 405 nm  
 Decimal position : 0  
 Unit : U/L

**ANALYSIS**

Sample Dil.Name : H<sub>2</sub>O  
 Post Dil.Factor : NO  
 Conc.Factor : NO  
**Sample** : Cycle 1  
 Vol : 5 μL Dil : 55 μL  
**Reagent** : Cycle 1  
 Vol : 155 μL


**CALCULATION**

Sample limit : NO  
 Reac.Direction : INCREASE  
 Check : ON  
 Convers.Factor : 1.00000  
 Offset : 0.00000  
 Test Range Low : 25  
     High : 2000  
 Norm.Range Low : \*  
     High : \*  
 Number of steps : 1  
 Calc.Step A : KINETIC  
 Readings First : 2  
     Last : 12  
 Reaction Limit : 0.400  
     Point : 1

**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.

 Modification from the previous version