

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 | : 405nm |
| Decimal position | : 1 |
| Unit | : U/L |
| ANALYSIS | |
| Sample Dil.Name | : H ₂ O |
| Post Dil.Factor | : NO |
| Conc.Factor | : NO |
| Sample | Cycle 2 |
| Vol : 20 μL | Dil : 10 μL |
| Reagent | Cycle 1 |
| Vol : 220 μL | |
| Start reagent | Cycle 14 |
| Vol : 55 μL | Dil : 0 μL |
| CALCULATION | |
| Sample limit | : NO |
| Reac.Direction | : INCREASE |
| Check | : ON |
| Convers.Factor | : 1.00000 |
| Offset | : 0.00000 |
| Test Range Low | : * |
| High | : * |
| Norm.Range Low | : * |
| High | : * |
| Number of steps | : 1 |
| Calc.Step A | : KINETIC |
| Readings First | : 16 |
| Last | : 22 |
| Reaction Limit | : * |
| 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. | |