

[REF] TD-42551 - C1q Complement - for Turbidimetry

3diag - C1q - TIA - ANNEX to IFU: *cobas*® 6000 (c501)

Application Proposal - using 3diag - C1q - CAL SET ([REF] TD-42542)

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| <u>ANALYZE</u> | | | |
|--|--|---------------------------|---------------------------------------|
| Assay: | 2 Point End | Time/Point: | [10] [37] [70] [0] [0] |
| Wavelength (2nd/Pri.): | [Cancel] [600] | Sample Vol. (Norm.): | [4] [5] [116] Dil.Fact. = 1:30 |
| Sample Volume (Dec.): | [1.5] [5] [180] Dil.Fact. = 1:121 | Sample Volume (Inc.): | [0] [0] [0] - Not Defined |
| Diluent: | [951 - Saline] [1] | R1 Volume: | [100] [0] [Inactive] |
| R2 Volume: | [0] [0] [Inactive] | R3 Volume: | [25] [0] [Inactive] |
| Linearity Limit: | [0] [0] [0] [0] | Prozone Limit: | Not Defined |
| Absorbance Limit: | [32000] [Increase] | Cell Detergent: | [Detergent 1] |
| Stirring Level: | [2] | | |
| Stirring Setting (UP - LOW-M1/M2/M3): | [Stirring] - [Stirring] [Stirring] [Stirring] | | |
| <u>CALIBRATION</u> | | | |
| Calibration Type: | [RCM] or [Spline] | Point: | [6] |
| Span - Weight: | [6] ^(*1) - [0] | Update Type: | [none] [0] [0] |
| SD Limit: | [999] | Duplicate Limit (%/Abs.): | [99] [32000] |
| Sensitivity Limit: | [-99999] [99999] | S1 Abs. Limit: | [-32000] [32000] |
| <u>RANGE</u> | | | |
| Unit: | [mg/dl] or [IU/ml] (User Def.) | Decimal Places: | User Defined |
| Data Mode: | [Active] | Automatic Rerun: | User Defined |
| Technical Limit - Low: | (*2) | Technical Limit - High: | (*3) |
| <u>OTHER (Calibrators)</u> | | | |
| Std. Code, Rack and Conc. (#1..6): | (*4) | | |
| Sample Volume (#1..6): | [4] [5] [116] | [4] [5] [116] | [4] [5] [116] |
| Dilution Factor (#1..6): | 1:30 | 1:30 | 1:30 |
| <u>NOTES</u> | | | |
| <p>(*1): The use of the calibration update, with only one calibrator level, is discouraged. (*2): User Defined (equal to lowest calibrator value (recommended)). (*3): User Defined (equal to highest calibrator value (recommended)). (*4): User Defined, for the concentrations (lot specific) see the values of the 6-Level Calibrator Set (REF: TD-42542) on the table of assigned values of the IFU.</p> | | | |