3diag - C1In - TIA

REF TD-42591 - C1 (Esterase) Inhibitor - for Turbidimetry
ANNEX to IFU: cobas® 6000 (c501)
Proposal of Application - using 3diag - C1In - CAL SET (REF TD-42582)

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ANALYZE

Assay:	**2 Point End**	Time/Point:	**[10] [37] [70]** [0] [0]
Wavelenght (2nd/Pri.):	[Cancel] **[340]**	Sample Vol. (Norm.):	**[3] [0] [0]** Dil.Fact. = 1:1
Sample Volume (Dec.):	[25] [3] [100]	Sample Volume (Inc.):	[0] [0] [0] - Not Defined
Diluent:	[951 - Saline] [1]	R1 Volume:	**[108] [0] [Inactive]**
R2 Volume:	[0] [0] [Inactive]	R3 Volume:	**[36] [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]		

CALIBRATION

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]

RANGE

Unit:	**[mg/dl]** or **[mg/l]**	Decimal Places:	[1] or [2] - User Defined
Data Mode:	[Active]	Automatic Rerun:	User Defined
Technical Limit - Low:	**(*2)**	Technical Limit - High:	**(*3)**

OTHER (Calibrators)

Std. Code, Rack and Conc. (#1..6):	**(*4)**					
Sample Volume (#1..6):	**[3] [0] [0]**	**[3] [0] [0]**	**[3] [0] [0]**	**[3] [0] [0]**	**[3] [0] [0]**	**[3] [0] [0]**
Dilution Factor (#1..6):	1:1	1:1	1:1	1:1	1:1	1:1

NOTES

(*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 see the values of the Calibrator Set on the table of assigned values of the IFU.
(*5) The definition of these parameters is based on the *Roche*'s document "*cobas c pack MULTI*" (Doc. Code: 04929578001V1 - Version: 2006-08, V 1 Español). For any doubt or further information, please refer to this document.