

REF TD-42726

## 3diag - FB - TIA

Factor B (C3 Proactivator) - for Turbidimetry

### ANNEX to IFU: *Optilite*<sup>®</sup> - AOR Test Parameters

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<b>INFO</b>			
Type / Acceptace:	[Photometric] [Manual]	Result Unit / No. of Decimals:	[mg/dl] [2]
Correction Factor/Bias:	[1] [0]	Sample Type:	[Serum]
<b>FLOW</b>			
Blank Type:	[Yes]	Primary Dilution ("1 +"):	[7]
Reagent - Name/Vol./Disp. With/Extra Vol./Syr. Speed/Repl.:	[xxx.2] [140] [Extra] [10] [Medium] [None]	(Buffer)	
Sample - Volume/Disp. With/Extra Vol./Extra Wash:	[20] [Extra] [10] [No]		
<b>Define a MIX Step</b>		Incubate - Time/Actual Time:	[54] [54]
Reagent - Name/Vol./Disp. With/Extra Vol./Syr. Speed/Repl.:	[xxx.1] [24] [Extra] [8] [Slow] [None]	(Antiserum Reagent)	
<b>Define a MIX Step</b>		End-point Blank - Resp. Min/Max:	[0] [*]
Incubate - Time/Actual Time:			[297] [297]
End-point Meas. - Main WL/Side WL/Resid. Net A./Delta A. Ch.:	[340] [None] [0] [*]		
<b>DILUTION</b>			
Dilute With / Primary Dil. ("1 +"):	[Diluent] [7]	Neat Sample - Disp. With./Vol.:	[Extra] [10]
Diluent ID - Sample/Calibrator:	[Diluent 1] [Diluent 1]	Diluent - Disp. With./Volume:	[Extra] [10]
<b>LIMITS (*1)</b>			
Prim. Dil. - Meas. Rg. Min./Max.:	[*] [(*2)]	Pr. Dil. - Next Dil. R. Low/High:	[*] [39]
2nd, 3rd and 4th Dilutions:	Not Defined	Test Limit:	[(*3)] [(*4)]
Critical Limit / Init Abs.:	User Defined / Not Defined	Reference Ranges / Reflex Parameters:	User Defined
<b>CALIBRATION</b>			
Type/Rep. Time/Points/Acceptance/Errors/F. Limits:	[Logit-Log4] [(*5)] [Duplicate] [Manual] [(*5)] [(*5)] [(*5)] [(*5)]		
Calibrator - No./Name/Lot/Conc.:	[*6]	Calibrator - Dilution ("1 +"):	[3] [5] [9] [19] [39]
<b>NOTES</b>			
<p>(*1): The LIMITS proposed have only value as a recommendation, its definition is the user's responsibility.            (*2): Highest calibrator value (= Cal. value x ( 8 / 4 ) = Cal. value x 2 ).            (*3): Lowest calibrator value (= Cal. value x ( 8 / 40 ) = Cal. value / 5 ).            (*4): Highest calibrator value x Pr. dilution factor (= Cal. value x ( 8 / 4 ) x ( 40 / 8 ) = Cal. value * 10 ).            (*5): User defined.            (*6): User Defined, for the lot number and concentration see the assigned values table of the IFU of the Calibrator (REF: TD-42727-L).</p>			