

# COMPLEMENT COMPONENT C4

Turbidimetry

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

## Instrument: **RX-DAYTONA (=BQA, CHEMIX-180)**

### Reagent preparation

Reagent is ready to use.

### Instrument settings

CHEMISTRY PARAMETERS					
Name	C4	R1	Reagent Name	C4	Volume 200 µL
Unit	mg/dL	R2	Reagent Name		
Assay Type					
Measuring Points	1	Start	Decimal points	0	
		End	Normal Range (Male)	10 - 40	
	2	Start	(Female)	10 - 40	
		End	(Child)	... - ...	
Wavelength			Technical Range (Conc.)	1 - 90	
Prim.	340	Sec.	(mAbs/10)	-35000 - 35000	
Sampling Volume	5 µL		RPT Wash (R1)	Sys Water	Wash Sol.-3
Rerun	2 µL		(R2)	Sys Water	Wash Sol.-3
<b>CALIBRATION</b>		S1	0	Instrument Factor	a 1 b 0
Calculation	Log-Logit	S2	...	Stirring Speed	R1 Mid R2 Mid
		S3	...		
		S4	...		
		S5	...		
** highest value of calibrator		S6	**	... Data entered by the operator	