

METHOD: Turbidimetric Immunoassay  
for Determination of RF in Serum

### Ordering information

Reagents	Package	Code No.
RF-HA II Reagent 1	R1: 2 x 50 mL	419-70757
Reagent 2	R2: 2 x 15 mL	
Multi-point calibration		
RF-TIA Calibrator Set	CAL: 5 conc. x for 1 mL	419-77902

### AU 400 / 600/ 640 (Beckman Coulter)

Reagent	RF-HA II
<b>Spezific Test Parameters</b>	
Test No. / Name	* / RF
Sample	Serum
Sample Vol. / Dil. Vol.	11 / 0
Reagent 1 Vol. / Dil. Vol.	180 / 0
Reagent 2 Vol. / Dil. Vol.	55 / 0
WAVELENGTH (SUB/MAIN)	340 / 700
Method	END
Reaction	+
Measure point 1 (1st / Lst)	0 / 27
Measure point 2 (1st / Lst)	0 / 10
Linearity (1st / 2nd)	
No-Lag-Time	
Min OD / Max OD (L / H)	-2.0000 / 2.5000
Reagent OD Limit (L / H)	
Dynamic range (L / H)	10 / 500
Correction factor (A / B)	1.000000 / 0.000000
<b>Calibration Parameters</b>	
Calibration Type	5AB
Formula	3 (POLIGONAL)
Unit	IU/mL
<b>Calibrator</b>	
	<b>Cal. # - OD - Conc.</b>
Point 1	* - [ ] - *
Point 2	* - [ ] - *
Point 3	* - [ ] - *
Point 4	* - [ ] - *
Point 5	* - [ ] - *
Point 6	
Point 7	
1 Point Cal Point	
MB Type Factor	

\* : to be inserted by the user.

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