

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

### Hitachi 7170 / 917

Reagent	RF-HA II
<b>ANALYZE</b>	
CH TEST/ TYPE	RF / SERUM
ASSAY POINT	2POINT END - 10 16 - 34 - 0 - 0
WAVELENGTH (SUB/MAIN)	700 / 340
SAMPLE VOL. (NORMAL) (DEC.) (INC.)	12.0 - 0.0 - 0
DILUENT	H2O - 0
REAGENT VOL. R1	200 - 0 - ( ) - 0
R2	0 - 0 - ( ) - 0
R3	60 - 0 - ( ) - 0
R4	0 - 0 - ( ) - 0
ABS LIMIT	
PROZONE LIMIT	0 0 LOWER
CELL DET.	DET. 1
<b>CALIBRATION</b>	
CALIB. TYPE	SPLINE
POINT / SPAN	6 / 5
WEIGHT	0
AUTO CALIBRATION	0
SD LIMIT	999.9
DUBLICATE LIMIT	500
SENSITIVITY LIMIT	0
S1 ABS LIMIT	-32000 / 32000
<b>RANGE</b>	
TEST#	
UNIT	IU/mL
REPORT NAME	
DATA MODE	
CONTROL INTERVAL	
NSTRUMENT FACTOR	a = 1.0 b = 0.0
PANIC VALUE	
EXPECTED VALUES	
<b>CALIBRATOR</b>	<b>CONC. POS. VOL. PREDIL</b>
1	0 (saline) *1 12.0 0.0
2	*1 *2 *1 12.0 0.0
3	*1 *2 *1 12.0 0.0
4	*1 *2 *1 12.0 0.0
5	*1 *2 *1 12.0 0.0
6	*1 *2 *1 12.0 0.0
K-FACTOR	

\*1: Input the concentration of the calibra

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\*2: Input the position of the calibrator.