

## 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

Measuring Temperature: 37°C

## Hitachi 902/ 904 / 911/ 912

REAGENT	RF-HA II
<b>ANALYZE</b>	
TEST	RF
ASSAY / TIME	2 POINT END - 10
ASSAY POINTS	15 - 31 - 0 - 0
WAVELENGTH (SUB / MAIN)	700 / 340
DILUTION	00001 / 99
SAMPLE VOLUME (NORMAL)	15 - 0 - 0
PROBENVOLUME (DECREASE)	3 - 0 - 0
PROBENVOLUME (INCREASE)	3 - 0 - 0
ABS.-LIMIT	32000 / 32000 / INCREASE
PROZONE LIMIT	-32000 / 32000 / LOWER
REAGENT R1	250 - 0 - ( ) - 0
REAGENT R2	0 - 0 - ( ) - 0
REAGENT R3	75 - 0 - ( ) - 0
REAGENT R4	0 - 0 - ( ) - 0
<b>CALIBRATION</b>	
CALIBRATION TYPE	SPLINE
NUMBER OF POINTS	6
SPAN POINT	5
CALIB. WEIGHT	0
<b>AUTO CALIBRATION</b>	
SD LIMIT	999.9
DUPLICATE LIMIT	99 % 32000 Abs.
SENSITIVITY LIMIT	-99999 - 999999
S1 EXT LIMIT	-32000 - 32000
<b>RANGE</b>	
DATA MODE	INACTIVE
UNIT	IU/mL
INSTRUMENT FACTOR	(Y = aX + b)
a	1.0
b	0.0
COMPENSATED LIMIT	-99999 - 999999
<b>STANDARDS</b>	Calib.Code-Conc.-Pos.-SampleVol.-PredVol.-DiVol.
1	(H2O) - 0.0 - *2 - 15 - 0 - 0
2	*1 - *2 - 15 - 0 - 0
3	*1 - *2 - 15 - 0 - 0
4	*1 - *2 - 15 - 0 - 0
5	*1 - *2 - 15 - 0 - 0
6	*1 - *2 - 15 - 0 - 0
<b>CALIBRATION LIST</b>	
K-FAKTOR	
<b>SYSTEM PARAMETER</b>	
LINEARITY CHECK (4 - 8)	
(9 - )	

\*1: Input the concentration of the calibrator.

\*2: Input the position of the calibrator.

0110D3/vk