



CRP-HSII LT



METHOD: Turbidimetric Immunoassay

Ordering information

Product	Package	Code No.
CRP-HSII LT R1 (Buffer)	R1: 2 x 40 mL	462-39493
CRP-HSII LT R2 (Antibody)	R2: 2 x 40 mL	468-39593
CRP-HS LT Calibrator Set HO	CAL: 5 conc. x 2 mL	460-25801

Measuring Temperature 37°C

Hitachi 7600 / 7700 / Roche MODULAR

Parameter Setting	<i>D-type</i>	<i>P-type</i>
REAGENT	CRP-HSII LT	CRP-HSII LT
ANALYZE		
TEST / TYPE	CRP / SERUM	CRP / SERUM
ASSAY CODE/ TIME	2 POINT END - 10	2 POINT END - 10
ASSAY POINTS	27 - 48	18 - 32 - 0 - 0
WAVELENGTH (SUB / MAIN)	800 / 600	800 / 600
DILUTION	/ 0	/ 0
SAMPLE VOLUME (NORMAL)	3.5 - 0 - 0	3.5 - 0 - 0
(DECREASE)		
(INCREASE)		
ABS. LIMIT		
PROZONE LIMIT (conc. /-points)	40 / 33 - 34 - 33 - 50	45 / 22 - 23 - 22 - 34
REAGENT R1	100 - 0 - () - 0	100 - 0 - () - 0
R2	100 - 0 - () - 0	0 - 0 - () - 0
R3		100 - 0 - () - 0
R4		0 - 0 - () - 0
CALIBRATION		
CALIBRATION TYPE	spline	spline
NUMBER OF POINTS	6	6
SPAN POINT	5	5
CALIB. WEIGHT	0	0
AUTO CALIBRATION		
SD LIMIT	999	999
DUPLICATE LIMIT	99 % 500 Abs.	99 % 500 Abs.
SENSITIVITY LIMIT	-9999 / 9999	-9999 / 9999
S1 EXT LIMIT	-32000 / 32000	-32000 / 32000
RANGE		
TEST		
UNIT	mg/dL	mg/dL
REPORT NAME		
DATA MODE		
TECHNICAL LIMIT		
CONTROL INTERVAL / TIME		
INST. FACTOR (Y = aX + b)	a = 1.0 b = 0.0	a = 1.0 b = 0.0
EXPECTED VALUES		
STANDARDS	CODE.-CONC.-POS.-VOL.-DIL.-PREDIL.	CODE.-CONC.-POS.-VOL.-DIL.-PREDIL.
1	*1 - 0.0 - *1 - 3.5 - 0.0 - 0	*1 - 0.0 - *1 - 3.5 - 0.0 - 0
2	*1 - *2 - *1 - 3.5 - 0.0 - 0	*1 - *2 - *1 - 3.5 - 0.0 - 0
3	*1 - *2 - *1 - 3.5 - 0.0 - 0	*1 - *2 - *1 - 3.5 - 0.0 - 0
4	*1 - *2 - *1 - 3.5 - 0.0 - 0	*1 - *2 - *1 - 3.5 - 0.0 - 0
5	*1 - *2 - *1 - 3.5 - 0.0 - 0	*1 - *2 - *1 - 3.5 - 0.0 - 0
6	*1 - *2 - *1 - 3.5 - 0.0 - 0	*1 - *2 - *1 - 3.5 - 0.0 - 0
CALIBRATION LIST		
K-FACTOR		
SYSTEM PARAMETER		
LINEARITY CHECK (4 - 8)		
(9 -)		

*1: Input the calibrator code, positions of the calibrators are automatically set.

*2: Input the assigned value of the calibrator (mg/L or mg/dL).

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