

## 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

## Temperature 37°C

## VITROS 5,1 FS

REAGENT	CRP-LT
TEST	CRP
ASSAY MODEL TYPE	2 point-rate
FLUID TYPE	serum
CAL MODEL TYPE	Logit / Log4
TEMPLATE	2PT R1 - S - R2
CALIBRATOR BOTTLES	6
REAGENT REPS PER CAL	2
STANDARD DILUTION FACTOR	1.0
DILUENT	saline
REFLEX DILUTION	off
DILUTION FACTOR	2.0
REDUCTION FACTOR	1.0
SAMPLE INDICES CHECK	enabled
<b>*THRESHOLD LIMITS</b>	
HEMOLYSIS	1000*
ICTERUS	25*
TURBIDITY	800*
REPORTING TYPE	quantitative
UNITS	mg/dL
SIGNIFICANT DIGITS	6
PRECISION DIGITS	3
SLOPE	1.00
INTERCEPT	0.000
CUVETIP EXPIRATION TIME	35
TEMPERATURE SENSITIVE	no
<b>RANGES</b>	
*REFERENCE	0.000 - 900000000*
*SUPPLEMENTARY	0.000 - 900000000*
REPORTABLE	0.000 - 9999.00
INITIAL ABSORBANCE LIMITS	-0.200 - 2.700
SECOND ABSORBANCE LIMITS	-0.200 - 2.700
ANTIGEN EXCESS FACTOR	9.0000
MONOTONICITY	increase
MAX/MIN RESPONSE Low/High	-3.000 - 3000
CAL FIT GOODNESS LIMIT	0.990
<b>*REPORTABLE CONC</b>	
REPORTABLE MIN	0.000*
CRITICAL CONC	4999.50*
REPORTABLE MAX	9999.00*
<b>*TRIPLE READ LIMIT</b>	
REPORTABLE MIN	399.960*
CRITICAL CONC	8.000*
REPORTABLE MAX	8.000*
<b>CALIBRATION</b>	<b>DIL. FACTOR / CAL VALUE / RESPONSE</b>
Bottle 1	1.0 / 0.000 / 0.20000
Bottle 2	1.0 / 0.200 / 0.20000
Bottle 3	1.0 / 1.000 / 0.20000
Bottle 4	1.0 / 4.000 / 0.20000
Bottle 5	1.0 / 18.000 / 0.20000
Bottle 6	1.0 / 35.000 / 0.20000
<b>PROTOCOL STEPS</b>	
1. REAGENT VOL.( $\mu$ L)	120 UD01 / A
2. INCUBATION (sec)	0.00
3. SAMPLE ( $\mu$ L)	2.3
4. INKUBATION (sec)	266.00
5. REAGENT VOL. ( $\mu$ L)	80 UD01 / B
6. INCUBATION (sec)	0.00
7. MEASUREMENT wavelenght (nm)	600
8. INCUBATION (sec)	256.50
9. MEASUREMENT wavelenght (nm)	600

\*: input by the user (customer validation\*)

val 1111D2/kg

