

CRP IP

REF: ICRP-XXXX

APPLICATION PRESTIGE 24i - PROPOSAL

This application is intended to serve as a guide for using the referenced ELITechGroup Reagent on this instrument system only. It is recommended that the user validate this application prior to routine use

For more details, see the Instructions for use: 
Working temperature: 37°C

Item Name		XXX	CRP
DATA INFORMATION			
UNITS		mg/dL	
DECIMALS		2	
ANALYSIS			
TYPE		END	
Main W.Length 1		340	
Sub W.Length 2		700	
METHOD			
CORR		SLOPE	
Y=		1	
X=		0	
CALIBRATION			
TYPE Exponential			
#1	0.00	#4	xxx
#2	xxx	#5	xxx
#3	xxx	#6	xxx
NORMAL RANGE			
	Low	High	
	MALE	FEMALE	
Serum	XXX	XXX	XXX
Urine			
Plasma			
CSF			
Dialysis			
other			

Item Name		XXX	CRP
ASPIRATION			
KIND	<input type="radio"/> single	<input checked="" type="radio"/> double	
SAMPLE	VOLUME	16	µL
REAGENT 1	vol	250	
REAGENT 2	vol	25	
DATA PROCESS			
READ	Start	End	
Main	52	54	
Sub	29	31	
ABSORBANCE LIMIT			
Low	-3.000		
High	3.000		
FACTOR			
Blank correction	0.914		
Endpoint limit		2	
Linear check (%)			
Third mix	<input type="radio"/> OFF	<input type="radio"/> ON	
R1 Blank	<input checked="" type="radio"/> Water-blank	<input type="radio"/> R1-blank-1	
Dilution			
Diluent	<input checked="" type="radio"/> 99-Dil 1	<input type="radio"/> 100-Dil 2	
PROZONE CHECK			
First	start	End	Limit %
Second			
Third			
			low <input type="radio"/>
			high <input type="radio"/>

Item name	XXX	CRP							
Auto Rerun SW		<input type="radio"/> ON	<input type="radio"/> OFF	Auto rerun condition (Absorbance)		ABS. range		<input type="radio"/> ON	<input type="radio"/> OFF
						lower		<input type="radio"/> ON	<input type="radio"/> OFF
						high		<input type="radio"/> ON	<input type="radio"/> OFF
Auto Rerun Range (result)		<input type="radio"/> ON	<input type="radio"/> OFF	<input type="radio"/> ON	<input type="radio"/> OFF	Prozone range		<input type="radio"/> ON	<input type="radio"/> OFF
						lower			
						higher			
Serum	xxx	xxx							
Urine									
Plasma									
CSF									
Dialysis									
other									

XXX: enter data by the user

PROCEDURE

Preparation of working reagent :

Reagent 1 Ref : ICRP-6125 Ready to use
Reagent 2 Ref : ICRP-5025 Ready to use

Calibration :

CRP IP CALIBRATOR SET Ref : ICRP-0043 Ready to use
Add a zero point (NaCl 9 g/L solution).