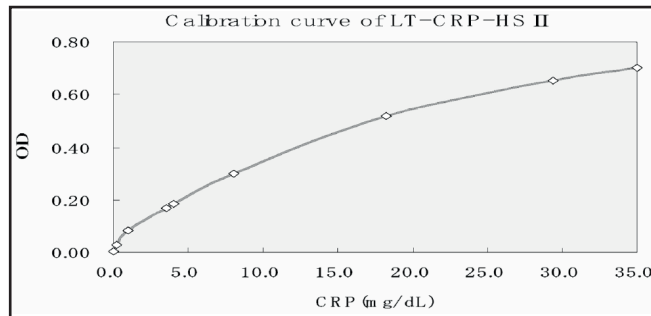




## Correlation

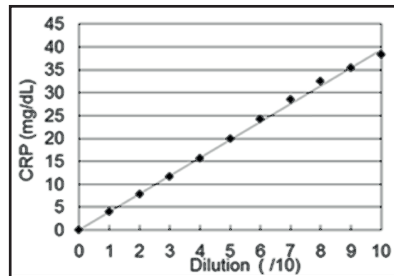


## Range

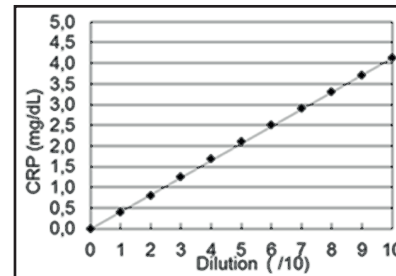
0.1 – 35 mg/dL

## Linearity

Linearity at high range: 35 mg/dL

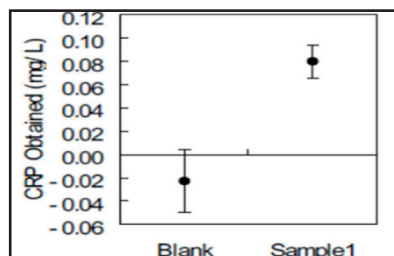


Linearity at low range: 4 mg/dL

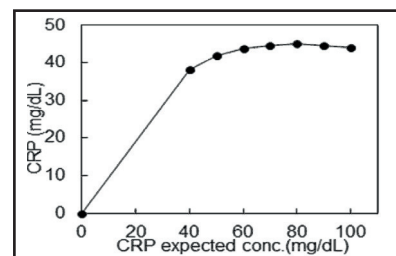


## Sensitivity/ Prozone

Min. detectable level: 0.008 mg/dL



Prozone: not up to 100 mg/dL



## Interference

Hemolysis, ascorbic acid and bilirubin do not have significant influences on the assay.

## CE Applications

Advia 1800  
AU640  
AU2700  
AU5400

Hitachi 902  
Hitachi 904  
Hitachi 911  
Hitachi 912

Konelab 20i  
Modular  
Vitros 5.1 FS

## Ordering

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