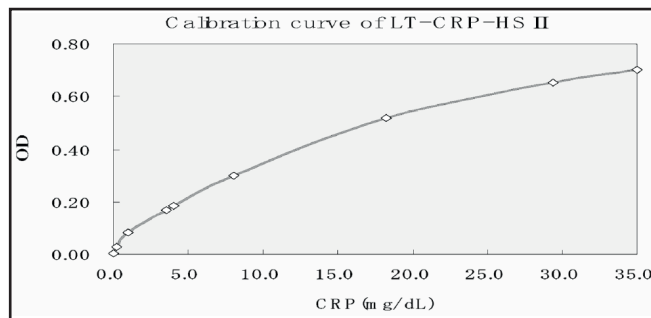


Correlation

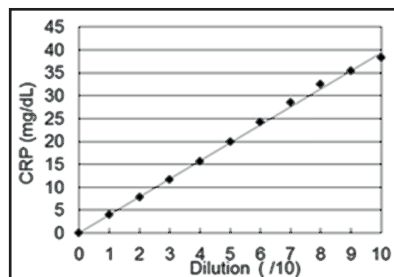


Range

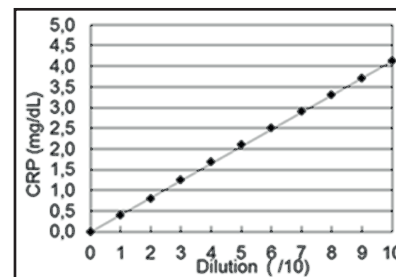
0.1 – 35 mg/dL

Linearity

Linearity at high range: 35 mg/dL

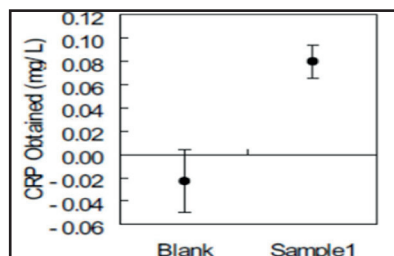


Linearity at low range: 4 mg/dL

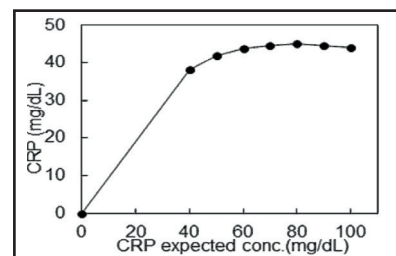


Sensitivity/ Prozone

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