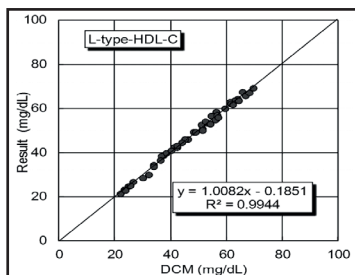




### Correlation\*



\*CDC certification test: HDL-C L-Type in 2012

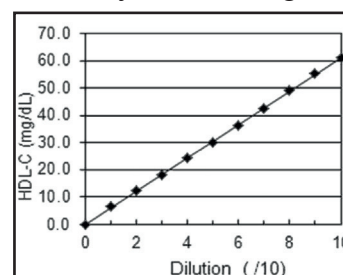
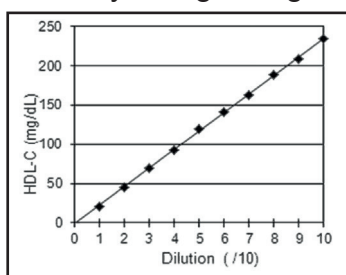
### Range

0.9 – 180 mg/dL

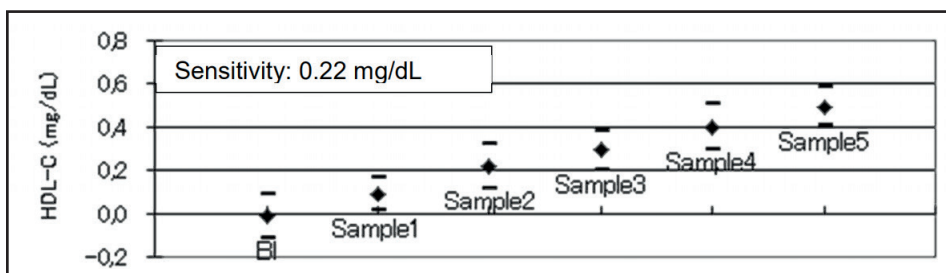
### Linearity

Linearity at high range: 180 mg/dL

Linearity at low range



### Sensitivity/ Prozone



### Interference

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

### CE Applications

AU400	Hitachi 902	Hitachi 917
AU600	Hitachi 904	Modular
AU640	Hitachi 911	Advia
AU5400	Hitachi 912	Beckman CX

### Ordering

Code No.	Product	Content
418-72395	HDL-C L-Type R1	R1: 4 x 270 mL
418-72495	HDL-C L-Type R2	R2: 4 x 90 mL
412-72395	HDL-C L-Type R1	R1: 4 x 60 mL
412-72495	HDL-C L-Type R2	R2: 4 x 20 mL
993-70011	HDL-C L-Type Pretreatment	R1: 18 L BULK
990-70021	HDL-C L-Type Enzyme	R2: 18 L BULK
998-70022	HDL-C L-Type Enzyme	R2: 6 L BULK
416-51095	HDL-C Calibrator	CAL: 4 x for 3 mL