



CRP measurements are used to monitor and diagnose acute inflammatory triggers including, **infectious, non-infectious** and **malignant processes**.

METHOD: ENHANCED LATEX-AGGLUTINATION TURBIDIMETRIC IMMUNOASSAY; ENDPOINT

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF C-REACTIVE PROTEIN

Genzyme N-geneous® Wide Range CRP Reagent

The Genzyme N-geneous® Wide Range CRP assay is an enhanced latex agglutination turbidimetric immunoassay. It is intended for use with serum, EDTA-plasma, and sodium or lithium heparinized plasma.

- ✓ Wide measurable range
- ✓ High sensitivity
- ✓ No high dose hook effect up to 1000 mg/L CRP
- ✓ Precision meets AHA and CDC recommendations for high sensitive method (CVs of <10% at levels of 0.3 mg/L to 10 mg/L CRP)

BENEFITS:

- ✓ Ability to cover the clinically useful range with a single reagent
- ✓ Able to measure very low concentrations
- ✓ Avoids erroneous results with extremely high samples
- ✓ Highly reproducible and reliable assay ensuring confidence in results

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
<input type="radio"/> GENZYME N-geneous® wrCRP REAGENT 1	20 X 25 mL FILLED UNLABELLED VIALS	80-6652-00
<input type="radio"/> GENZYME N-geneous® wrCRP REAGENT 2	20 X 25 mL FILLED UNLABELLED VIALS	80-6653-00
<input type="radio"/> GENZYME N-geneous® wrCRP CALBRATOR	LEVEL 1 20 X 2 mL	80-6647-00
	LEVEL 2 20 X 2 mL	80-6648-00
	LEVEL 3 20 X 2 mL	80-6649-00
	LEVEL 4 20 X 2 mL	80-6650-00
	LEVEL 5 20 X 2 mL	80-6651-00



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