



Iron measurements are used as an aid to monitor and diagnose **anemia**, hemochromatosis, chronic inflammatory disorders, hepatitis and lead poisoning.

METHOD: FERROZINE®; ENDPOINT

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF IRON
**Genzyme Iron, Total-PC
 (Protein Clearing) Reagent**

- ✓ Reduced paraprotein interference
- ✓ Applicable to multiple instrument platforms

Genzyme's Iron, Total-PC (Protein Clearing) Reagent uses a spectrophotometric method that is reliable, convenient, and is intended for the measurement of iron in serum.

BENEFITS:

- ✓ Ideal for renal laboratories
- ✓ Choice of analyzer platform
- ✓ Laboratory flexibility

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
○ GENZYME IRON, TOTAL-PC (PROTEIN CLEARING)	R1 1 X 250 mL <small>ACID DISSOCIATING REAGENT</small> R1a 1 X 250 mL <small>ACID DISSOCIATING DILUENT</small> R1b 1 X 0.75 g <small>ASCORBIC ACID</small> R2 1 X 125 mL <small>COLOR REAGENT</small>	102-15
○ GENZYME IRON, TOTAL-PC (PROTEIN CLEARING)	R1 1 X 500 mL <small>ACID DISSOCIATING REAGENT</small> R1a 1 X 500 mL <small>ACID DISSOCIATING DILUENT</small> R1b 1 X 1.5 g <small>ASCORBIC ACID</small> R2 1 X 250 mL <small>COLOR REAGENT</small>	102-25
○ GENZYME DC-CAL CALIBRATOR	5 X 3 mL	SE-035
○ GENZYME DC-TROL LEVEL 1	10 X 5 mL	SM-052
○ GENZYME DC-TROL LEVEL 2	10 X 5 mL	SM-056



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