



UIBC measurements are used in combination with serum iron as an aid to diagnose and monitor various **iron disorders**.

METHOD: FERENE®, ENDPOINT

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF UNSATURATED IRON BINDING CAPACITY (UIBC)

Genzyme Unsaturated Iron Binding Capacity (UIBC-SL) Reagent

- ✓ Two part stable liquid ready to use reagent
- ✓ Applicable to multiple instrument platforms
- ✓ Wide linear range

The Genzyme UIBC-SL assay uses a superior iron chelating agent forming a Ferene® complex with ferrous iron. It is intended for the measurement of unsaturated iron binding capacity in serum.

BENEFITS:

- ✓ Easy to use, no additional reagent preparation required
- ✓ Laboratory flexibility
- ✓ Reduces repeat testing

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
<input type="radio"/> GENZYME UIBC-SL	R1 1 X 100 mL R2 1 X 25 mL	153-10
<input type="radio"/> GENZYME UIBC-SL	R1 3 X 100 mL R2 1 X 75 mL	153-30
<input type="radio"/> GENZYME UIBC-SL	R1 1 X 500 mL R2 1 X 300 mL	153-50
<input type="radio"/> GENZYME UIBC-SL	R1 1 X 1000 mL R2 1 X 240 mL	153-90
<input type="radio"/> GENZYME UIBC-SL	R1 1 X 1000 mL	153-01
<input type="radio"/> GENZYME UIBC-SL	R2 1 X 250 mL	157-02
<input type="radio"/> GENZYME DC-UIBC-CAL CALIBRATION MATERIAL	6 X 10 mL	SE-090
<input type="radio"/> GENZYME DC-LINEATE LINEARITY MATERIAL	LEVEL 1 2 X 5 mL LEVEL 2 2 X 5 mL LEVEL 3 2 X 5 mL	SE-091



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