



PRESS RELEASE

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FOR IMMEDIATE RELEASE

Ferritin reagent for automated chemistry analyzers

Pointe Scientific is excited to announce we will be introducing a high sensitive Ferritin assay for the quantitative measurement of ferritin in human serum or plasma. The measurement of ferritin is useful in assessing iron stores within human serum and in the evaluation of anemia, hemochromatosis, and other chronic diseases.

Pointe Scientific's Ferritin (hs) is a latex immunoturbidimetric assay in a ready to use liquid formulation. This assay has excellent correlation with chemiluminescent methods. It has minimal to no interference from bilirubin, hemoglobin, triglyceride, ascorbic acid or rheumatoid factor.

Calibrators available.