

Intended Use

Intended for use as an microprotein standard for standardization or calibration of pyragallol red microprotein procedures. **Rx Only**

Summary and Explanation

The microprotein standard is prepared from bovine albumin in an aqueous solution. The standard provides a concentration level of microprotein within the linearity range of the pyragallol red procedure. Stabilizers and preservatives added.

Principle

The standard should be used to calibrate the determination of unknown specimens using a pyragallol red microprotein assay. Controls should be included to validate the calibration of the assay.

Ingredients

Reactive ingredients: Microprotein solution prepared from bovine albumin in an aqueous solution. Preservatives added. Consult vial label for assigned concentration for the standard.

Precautions: For *in vitro* diagnostic use. Handle with the same precautions used for human samples.

Storage and stability

Store at 2-8°C. Stable until expiration date if sealed tightly and stored at 2-8°C.

Preparation

Standard is provided as a ready to use liquid.

Procedure

The standard should be used to standardize instrument or assay following the directions that accompany the instrument and reagent kit used.

Materials provided: Aqueous microprotein standard 50 mg/dl.










Materials not provided: Pointe pyragallol red microprotein reagent and controls.

Limitations: Factors that might cause inaccurate results are improper pipetting and inadequate mixing.

Standard Value

The value is 50 mg/dl when used with the Pointe pyragallol red microprotein procedure.

Symbol Key

 Use by (YYYY-MM-DD)	 Lot and batch code
 Catalog number	 Manufacturer
 <i>In vitro</i> diagnostic medical device	 Temperature limitation
 Consult instructions for use	Rx Only: Prescription Use Only
 CE mark	 Authorized representative in the European Community

REF P7582-STDManufactured by
HORIBA Instruments Incorporated
5449 Research Drive
Canton, MI 48188

2°C 8°C



Manufactured by HORIBA Instruments Incorporated: Pointe Brand
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Certified to Perform Reagents

The Pointe reagents are certified to be manufactured according to specified parameters. Any Pointe reagent product not meeting specifications through its listed expiration date will be remedied immediately without charge.

Rev. 7/22

P803-P7582-05