



Calibration Plasma LMW Heparin



For In Vitro Diagnostic Use

Calibration Plasma LMW Heparin

Art. No. 82 35 00

CHROMOGENIX



INTENDED USE

For construction of calibration curves for use in chromogenic heparin assays.

REAGENT

A lyophilized powder of human plasma containing low molecular weight (LMW) heparin.

PACKAGE

Calibration Plasma LMW Heparin 1	1 ml	4 vials
Calibration Plasma LMW Heparin 2	1 ml	4 vials
Calibration Plasma LMW Heparin 3	1 ml	4 vials

CAUTION: Each donor unit used in the preparation of human source reagent has been tested by FDA approved methods for the presence of Hepatitis B surface antigen and antibodies to HIV 1 and 2 and Hepatitis C and found to be negative. However, since no test can completely rule out the presence of these blood borne diseases, the handling and disposal of human source reagents from this product should be made with care. Handle as potentially infectious¹.

PROCEDURE

Reconstitute the content of each vial with 1.0 ml of NCCLS type II water² or deionized water, filtered through 0.22 µm. Allow to stand at room temperature for 20 minutes. Swirl gently before use.

STABILITY

Stability after reconstitution: 24 hours at 20-25°C, or 14 days at 2-8°C in the original vial.

REFERENCE VALUES

Each lot of the Calibration Plasma LMW Heparin is calibrated against the 1st International WHO Standard for LMW heparin using COAMATIC[®] Heparin.

Reference values - see separate sheet.

NOTE: Additional standard points with intermediate heparin levels are derived by mixing equal volumes of the different Calibration Plasmas.



REFERENCES

1. RICHARDSON J H and BACKLEY W E. Eds. Biosafety in Microbiological and Biomedical Laboratories. US. Dept. of Health and Human Services, Public Health Service, HHS Publication No (CDC) 84-8395, Washington, D.C. 1984.
2. National Committee for Clinical Laboratory Standards. Specifications for reagent water used in the clinical laboratory, NCCLS Approved Standard: ASC-3.

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