HEPARIN LOW-MOLECULAR-MASS FOR CALIBRATION CRS batch 2

Intended use

Heparin Low-Molecular-Mass for Calibration CRS batch 2 is intended for use in the calibration of the system used in the identification and molecular mass distribution procedure of Low-Molecular-Mass (LMM) heparins (0828). The CRS is presented in vials with a content of 23 mg, and an assigned number average relative molecular mass (Mna) of 3 800

This leaflet supplements the currently valid European Pharmacopoeia monograph(s) and/or general chapter(s) describing the suitable use of this Reference Standard.

Further information about the Reference Standards is available in the on-line catalogue currently at http://crs.edqm.eu (such as, batch validity statements and material safety data sheets).

Instruction

STORAGE

Keep vials unopened at +4°C. Do not store at lower temperatures to avoid deterioration of the material.

USE

- Allow the vial and contents to reach room temperature.
- Tap vial gently to collect material at the bottom.
- Open carefully the vial and weigh out the amount of substance. Dissolve it in the required volume of solvent and proceed as indicated in the appropriate test in the monograph.
- Mix gently to ensure complete dissolution;
- Use as soon as possible after reconstitution. Do not freeze or store for subsequent use.
CAUTION

Heparin Low-Molecular-Mass for Calibration CRS batch 2 is not appropriate for administration to humans. The preparation must be handled according to the appropriate QA system for biological testing laboratories. Please refer to the corresponding safety data sheet which can be downloaded from the website of the EDQM (http://www.edqm.eu) or which is delivered upon request.

LITERATURE