

MOLECULES TO LIFE



MON. MIBI KIT

Content

1.0 mg tetrakis (2-methoxyisobutylisonitrile) copper (I) tetrafluoroborate (MIBI)

Description

10 mL glass vial contains white colored, sterile, non-pyrogenic 1.0 mg lyophilized powder for I.V. injection. It is not administered to the patients directly. It is used with technetium-99m via I.V. injection in nuclear medicine for diagnostic purposes. ^{99m}Tc-MIBI solution is used as a diagnostic agent for investigating cardiac diseases, breast imaging and parathyroid imaging.

Shelf Life

MON.MIBI KIT: 24 months
^{99m}Tc-MIBI solution: 8 hours

Storage

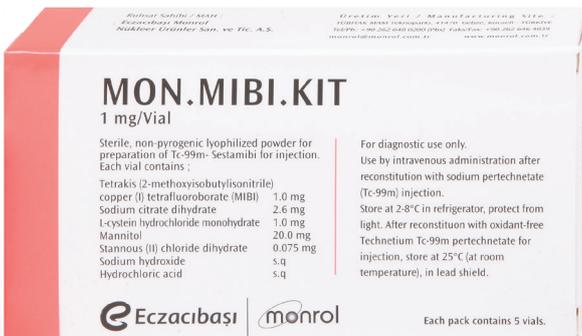
MON.MIBI KIT: At 2-8 °C in a refrigerator and protected from light
^{99m}Tc-MIBI solution: At room temperature below 25 °C, in lead shield, protected from light

Packaging

Type I glass vial with bromobutyl rubber stopper and aluminium flip-off cap in a box (5 vials/box)

Disposal of Waste Materials

Any unused product or waste material should be disposed of in accordance with local requirements.



Marketing authorisation number: 226/52
Revision date: 10/2015