

MON.MIBI KIT

Content

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

Description

10 mL glass vial contains white colored, sterile 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

In a cardboard box, type I glass vial with bromobutyl rubber stopper and aluminium flip-off cap (5 vials/box)

Disposal of Waste Materials

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

ECZACIBASI-MONROL NUKLEER URUNLER SAN. VE TIC. A.S.