

# MOLECULES TO LIFE



## MON.MIBG-<sup>131</sup>I-DIAGNOSTIC 9-120 MBq/mL Solution For I.V. Injection In a Vial



### Content

Sterile, non-pyrogenic, clear and colorless (<sup>131</sup>I) iobenguane sulphate solution in its lead shield

### Description

<sup>131</sup>I-Iobenguane sulphate is a radiopharmaceutical product used for diagnostic purposes. It is used for verification of diagnosis of primary or metastatic pheochromocytomas and neuroblastomas; staging of the disease; monitoring after chemotherapy; early detection of recurrences and planning of MING-<sup>131</sup>I treatment.

### Calibration Activities

18,5 MBq/mL, 37 MBq/mL

### Production Days

Tuesday

### Shelf Life

6 days after the production date

### Storage

At 2-8 °C in the refrigerator, in its lead shield

### Packaging

Type I glass vial with bromobutyl rubber stopper and aluminum cap in lead shield with dry ice protected by styrofoam as thermal insulating material in tin bucket.

### Disposal of Waste Materials

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



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