Bromo-Biliaron \(^{99m}\text{Tc-Br-IDA}\)

Tc-MR-12

**Active substance**
- N-(3-bromo-2,4,6-trimethylphenylcarbamoyl-methyl)-iminodiacetic acid 5.00 mg

**Indications**
- Hepatobiliary imaging
- Hepatobiliary function studies

**Excipients**
- Stannous(II) chloride dihydrate
- Sodium acetate trihydrate
- Ascorbic acid

**Dose for adults**
- Adult doses: 150-300 MBq
- Paediatric dose: to be adjusted to body weight.
- 20 MBq is the minimal dose (also in babies) to obtain images of sufficient quality in kidney studies (for detailed information see SmPC)

**Labelling activity**
- Up to 3.7 GBq

**Labelling volume**
- 2-5 ml

**Storage of cold kit**
- 12 months from date of manufacturing, below 25°C protected from light

**Storage of labelled compound**
- 4 hrs below 25°C

**Package size**
- 6 vials

**Registration numbers**
- Hungary: OGYI-T-9941/01

**Marketing Authorization Holder**
- Medi-Radiopharma Co., Ltd.
  2030 Érd, Szamos utca 10-12.
  Hungary

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