Leuco-Scint (\(^{99m}\)Tc-HM-PAO unit dose) for leucocytes labelling  
Tc-MR-6

**Active substance**  
- d,l-HM-PAO 0.18 mg (Exametazime)

**Indications**  
- For in vitro labelling of leucocytes as the re-injected labelled leucocytes show the sites of localization:  
  - focal infection (e.g. abdominal abscess)  
  - investigation of pyrexia of unknown origin and the evaluation of inflammatory conditions not associated with infection.  
  (for detailed information see SmPC)

**Excipients**  
- Stannous(II) chloride dihydrate  
- Tetrasodium pyrophosphate decahydrate

**Additional reagents/dose**  
- ACD-A anticoagulant buffer 10 ml  
- 6% Hydroxyethyl starch (Plasmasterile) 14 ml

**Dose for adults**  
- 200 MBq (i.v. injection)  
  (for detailed information see SmPC)

**Labelling activity**  
- 700-750 MBq

**Labelling volume**  
- 1.5 ml

**Storage of cold kit**  
- 12 months from date of manufacturing, between 2-8ºC protected from light  
- The labelled leucocytes must be re-injected in 30 minutes of reconstitution

**Storage of labelled compound**  
- 1 hr below 25ºC protected from light

**Package size**  
- Vials for 3 labellings

**Registration numbers**  
- Hungary: OGYI-T-8734/01  
- Czech Republic: 88/1121/94-C  
- India: FF-613

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

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**Leuco-Scint accessories kit**  
Tc-MR-6/A

The kit contains sterile tubes and transfer pipettes for 3 complete leucocyte separations and labellings. The one-patient-package contains:  
- 2 pcs 50 ml tube with screw cap  
- 2 pcs 3 ml sterile Pasteur pipette  
- 5 pcs 15 ml sterile tube with screw cap