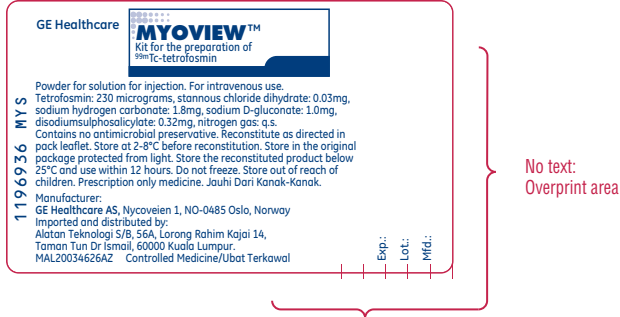




No text:
Overprint area

Product: MYOVIEW

Inner Paper Vial Label

Volume: 10 mL Vial (GLASS)

Countrycode: MYS

DIE CUT:

Label Size: 36 x 59 mm

Perforation

Artwork Size: 100 %

Document: 1196936 MYS Version: 0

DIE CUT and other Technical information in red colour on the above Artwork, is not to be printed.

PRINT COLORS

PMS 281

Label to be printed on White Paper Material.

The Colours on this print will due to technical reasons not be correct, but will only be a reference !

CR Id: 2947

Customer;
GE Healthcare AS, Oslo.

1. PROOF: 08.08.18
2. PROOF: 19.09.19

Artwork Supply;
GE Healthcare AS, Oslo, Graphic Dep.

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Ensuring that this Artwork meets local requirements remains the responsibility of the appropriate regulatory representative.

GE Healthcare



1197211 MYS

GE Healthcare

MYOVIEW™

99mTc-tetrofosmin injection

Store at 2-8°C before reconstitution. Store in the original package protected from light. Store the reconstituted product below 25°C and use within 12 hours. Do not freeze.

99mTc activity

MBq

Date

Time

hrs

Total Volume

ml

Prepared by

GE Healthcare AS,
Nycoveien 1, NO-0485 Oslo,
Norway

RADIOACTIVE
RADIOACTIF
RADIOAKTIV

Product: MYOVIEW
Inner Paper Activity Label

Volume: 10 mL Vial (GLASS)

Countrycode: MYS

DIE CUT:

Label Size: 36 x 59 mm

Perforation

Artwork Size: 100 %

Document 1197211 MYS Version: 0

DIE CUT and other Technical information in red colour on the above Artwork, is not to be printed.

PRINT COLORS

PMS 281

PMS Yellow

PMS 199

Label to be printed on White Paper Material.

The Colours on this print will due to technical reasons not be correct, but will only be a reference !

CR Id: 3063

Customer;
GE Healthcare AS, Oslo.

1. PROOF: 24.09.19

Artwork Supply;
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