

Curium Netherlands B.V.
Westerduinweg 3
1755 LE Petten
The Netherlands

TechneScan® DMSA
Labelling

Labelling outer pack (carton box)

DRN 4341

TechneScan® DMSA

5 vials with 31.5 mg sterile powder for solution for injection after labelling with sodium pertechnetate (^{99m}Tc) injection. For intravenous use.

One vial contains:

Dimercaptosuccinic acid 1.2 mg

Tin(II) chloride: 0.252 mg, inositol, sodium chloride and nitrogen.

No preservatives added. For multidose use. Store at 2°C-8°C. Keep container in the outer carton. Keep out of reach of children. After decay of radioactivity there are no special precautions for waste disposal. Labelled product: stable for 4 hours; do not store above 25°C.

See insert. Jauhi dari kanak-kanak.

MAL19984356AZ

Lot: 12345

Exp 28FEB00

Mfg: DDMMYY

Controlled Medicine / Ubat Terkawal

Manufactured and released by:

Curium Netherlands B.V., Westerduinweg 3, 1755 LE Petten, the Netherlands

Product registration holder: SPD SCIENTIFIC (M) SDN BHD

No. 18, (1st FLOOR), BLOCK B, JALAN PJU 1A/3, TAIPAN 2 DAMANSARA,
ARA DAMANSARA, 47301, PETALING JAYA, SELANGOR DARUL EHSAN,
MALAYSIA

Include Curium logo

Labelling immediate pack (vial):

TechneScan® DMSA

31.5 mg powder for solution for
injection after labelling with ^{99m}Tc
1.2 mg dimercaptosuccinic acid
For intravenous use,
Store at 2°C-8°C. Store labelled
product below 25°C.

MAL19984356AZ

Manufactured and released by: Curium
Netherlands B.V., Westerduinweg 3,
1755 LE Petten, the Netherlands

Lot 12345

Exp 01MAR00

Mfg DDMMYY

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