

T 61 solution injectable

Autorisert

- Embutramide
- Mebezonium iodide
- Tetracaine hydrochloride

Product identification

Legemidlets navn:

T 61 solution injectable

T 61 Injektionslösung

Virkestoff:

Tilgjengelig bare i [English](#)

Tilgjengelig bare i [English](#)

Tilgjengelig bare i [English](#)

Dyrearter:

due

katt

hund

mink

prydfugl

Tilgjengelig bare i [Bulgarian](#) [Spanish](#) [Czech](#) [Danish](#) [Estonian](#) [English](#) [Italian](#) [Latvian](#)

[Lithuanian](#) [Hungarian](#) [Romanian](#) [Swedish](#)

storfe

hest

Administrering:

Intrapulmonal bruk

Intrakardial bruk

Product details

Virkestoff / Styrke:

Tilgjengelig bare i [English](#)
200.00 milligram / 1.00 milliliter

Tilgjengelig bare i [English](#)
50.00 milligram / 1.00 milliliter

Tilgjengelig bare i [English](#)
5.00 milligram / 1.00 milliliter

Legemiddelform:

Injeksjonsvæske, oppløsning

Withdrawal period by route of administration:

Intrapulmonal bruk:

- **due**

- Slakt. no withdrawal period

Euthanised animals should not be used as food (animal or human). Adequate measures should be taken to ensure that carcasses of animals treated with this product and the by-products of these animals do not enter the food chain and are not used for human or animal consumption.

- **katt**

- **hund**

- **mink**

- Slakt. no withdrawal period

Euthanised animals should not be used as food (animal or human). Adequate measures should be taken to ensure that carcasses of animals treated with this product and the by-products of these animals do not enter the food chain and are not used for human or animal consumption.

- **prydfugl**

- Slakt. no withdrawal period

Euthanised animals should not be used as food (animal or human). Adequate measures should be taken to ensure that carcasses of animals treated with this product and the by-products of these animals do not enter the food chain and are not used for human or animal consumption.

- **Laboratory animals**

- Slakt. no withdrawal period

Euthanised animals should not be used as food (animal or human). Adequate measures should be taken to ensure that carcasses of animals treated with this product and the by-products of these animals do not enter the food chain and are not used for human or animal consumption.

Intrakardial bruk:

- **hund**

Intravenøs bruk:

- **hund**
- **storfe**

- Slakt. no withdrawal period

Euthanised animals should not be used as food (animal or human). Adequate measures should be taken to ensure that carcasses of animals treated with this product and the by-products of these animals do not enter the food chain and are not used for human or animal consumption.

- **hest**

- Slakt. no withdrawal period

Euthanised animals should not be used as food (animal or human). Adequate measures should be taken to ensure that carcasses of animals treated with this product and the by-products of these animals do not enter the food chain and are not used for human or animal consumption.

Anatomisk terapeutisk kjemisk klassifisering for veterinærpreparater (ATCvet):

QN51AX50

Utleveringsbestemmelser :

Veterinært legemiddel gjenstand for veterinær forskrivning

Status for markedsføringstillatelse:

Gyldig

Authorised in:

LU

Pakningsvedlegg:

Tilgjengelig bare i [English](#)

Additional information

Entitlement type:

Marketing Authorisation

Rettslig grunnlag for produktgodkjenning:

Tilgjengelig bare i [English](#) [Italian](#)

Innehaver av markedsføringstillatelse:

Intervet International B.V.

Marketing authorisation date:

5/11/1996

Tilvirker ansvarlig for batchfrigivelse:

Intervet International GmbH

Ansvarlig myndighet:

DPM

Godkjenningsnummer:

V 416/97/04/0547

Dato for endring av status for markedsføringstillatelse:

5/11/2001

To consult adverse reactions on veterinary medicinal products please go to www.adrreports.eu/vet

Documents

Preparatomtale

Dette dokumentet eksisterer ikke på dette språket (Norwegian). Du kan finne det på et annet språk nedenfor.

Source URL: <https://medicines.health.europa.eu/veterinary/600000985876>