

T 61 Oplossing voor injectie

Autorisert

- Mebezonium iodide
- Embutramide
- Tetracaine hydrochloride

Produkt identifikasjon

Legemidlets navn:

T 61 Oplossing voor injectie

Aktiv substans virkestoff:

Bare tilgjengelig i [Engelsk](#)

Bare tilgjengelig i [Engelsk](#)

Bare tilgjengelig i [Engelsk](#)

Målarter:

hund

katt

mink

prydfugl

Bare tilgjengelig i [Bulgarsk](#) [Spansk](#) [Tsjekkisk](#) [Dansk](#) [Estisk](#) [Engelsk](#) [Italiensk](#) [Latvisk](#)

[Litauisk](#) [Ungarsk](#) [Rumensk](#) [svensk](#)

due

storfe

hest

Administrasjonsvei:

Intrapulmonal bruk

Intrakardial bruk

Produktdetaljer

Aktiv substans og styrke:

Bare tilgjengelig i [Engelsk](#)
50.00 milligram / 1.00 milliliter

Bare tilgjengelig i [Engelsk](#)
200.00 milligram / 1.00 milliliter

Bare tilgjengelig i [Engelsk](#)
5.00 milligram / 1.00 milliliter

Legemiddelform:

Injeksjonsvæske, oppløsning

Tilbakeholdelsestid etter administrasjonsvei:

Intrapulmonal bruk:

-

hund

- 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

- 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

-

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

-

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

Intrakardial bruk:

-

hund

- 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

Intravenøs bruk:

-

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

-

hund

- 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

Juridisk status for forsyning:

Veterinært legemiddel gjenstand for veterinær forskrivning

Status for markedsføringstillatelse:

Gyldig

Autorisert i:

BE

Tilgjengelig i:

BE

Pakningsbeskrivelse:

Bare tilgjengelig i [Engelsk](#)

Tilleggsinformasjon

Rettighetstype:

Marketing Authorisation

Juridisk grunnlag for markedsføringstillatelse:

Bare tilgjengelig i [Engelsk](#) [Italiensk](#)

Innehaver av markedsføringstillatelse:

Intervet International B.V.

Markedsføringsgodkjenningsdato:

5/11/1996

Tilvirker for batchfrigivelse:

Intervet International GmbH

Ansvarlig myndighet:

Federal Agency For Medicines And Health Products

Godkjenningsnummer:

BE-V179304

Status for endring av markedsføringstillatelse:

13/04/2021

Rapporter om mistenkte bivirkninger: www.adrreports.eu/vet

Dokumenter

Summary of Product Characteristics

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

Package Leaflet

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

Labelling

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