

T 61 Oplossing voor injectie

Heimilað

- Mebezonium iodide
- Embutramide
- Tetracaine hydrochloride

Auðkenni lyfs

Heiti lyfs:

T 61 Oplossing voor injectie

Virkt efni:

Aðeins fáanlegt í [enska](#)

Aðeins fáanlegt í [enska](#)

Aðeins fáanlegt í [enska](#)

Marktegund:

Hundur

Köttur

Minkur

Skrautfugl

Aðeins fáanlegt í [Bulgarian](#) [spænska](#) [tékkneska](#) [danska](#) [eistneska](#) [enska](#) [ítalska](#) [lettneska](#) [litháíska](#) [ungverska](#) [rúmenska](#) [sænska](#)

Dúfa

Nautgripir

Hestur

Leið stjórnýslu:

Til notkunar í lungu

Til notkunar í hjarta

Upplýsingar um lyf

Virkt efni og styrkur:

Aðeins fáanlegt í enska
50.00 milligram(s) / 1.00 millilitre(s)

Aðeins fáanlegt í enska
200.00 milligram(s) / 1.00 millilitre(s)

Aðeins fáanlegt í enska
5.00 milligram(s) / 1.00 millilitre(s)

Lyfjaform:

Stungulyf, lausn

Afurðanýtingafrestur eftir íkomuleið:

Til notkunar í lungu:

-

Hundur

- Kjöt og innmatur. 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

-

Köttur

- Kjöt og innmatur. 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

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Minkur

- Kjöt og innmatur. 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

-

Skrautfugl

- Kjöt og innmatur. 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

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Laboratory animals

- Kjöt og innmatur. 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

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Dúfa

- Kjöt og innmatur. 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

Til notkunar í hjarta:

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Hundur

- Kjöt og innmatur. 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

Til notkunar í bláæð:

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Nautgripir

- Kjöt og innmatur. 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

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Hestur

- Kjöt og innmatur. 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

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Hundur

- Kjöt og innmatur. 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

ATC flokkun (dýralyf) (e. Anatomical therapeutic chemical veterinary - ATC-VET):

QN51AX50

Lögformleg staða:

Ávísunarskylt dýralyf

Staða leyfis:

Gilt

Heimilað í:

Belgía

Fáanlegt í:

Belgía

Lýsing umbúða:

Aðeins fáanlegt í [enska](#)

Aðrar upplýsingar

Réttindategund:

Marketing Authorisation

Lagalegur grundvöllur markaðsleyfis:

Aðeins fáanlegt í [enska](#) [ítalska](#)

Markaðsleyfishafi:

Intervet International B.V.

Dagsetning markaðsleyfis:

5/11/1996

Framleiðslustaður fyrir losun lotu:

Intervet International GmbH

Ábyrgt yfirvald:

Federal Agency For Medicines And Health Products

Markaðsleyfisnúmer:

BE-V179304

Dagsetning á breytingu stöðu:

13/04/2021

Til að tilkynna upplýsingar um aukaverkanir vegna dýralyfja vinsamlegast farið á www.adrreports.eu/vet

Skjöl

Samantekt á eiginleikum lyfs

Þetta skjal er ekki til á þessu tungumáli (@Language). Þú getur fundið það á öðru tungumáli hér að neðan.

Fylgiseðill

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Áletranir

Þetta skjal er ekki til á þessu tungumáli (@Language). Þú getur fundið það á öðru tungumáli hér að neðan.