

T 61 Oplossing voor injectie

Autorizzato

- Mebezonium iodide
- Embutramide
- Tetracaine hydrochloride

Identificazione del prodotto

Denominazione del medicinale:

T 61 Oplossing voor injectie

Sostanza attiva:

Disponibile solo in [English](#)

Disponibile solo in [English](#)

Disponibile solo in [English](#)

Specie di destinazione:

Cane

Gatto

Visone

uccelli da gabbia e da voliera

animali da laboratorio

colombo

bovini

Cavallo

Via di somministrazione:

Uso intrabronchiale

Uso intracardiaco

Uso endovenoso

Informazioni sul prodotto

Sostanza attiva e dosaggio:

Disponibile solo in [English](#)

50.00 milligrammo(i) / 1.00 millilitro(i)

Disponibile solo in [English](#)

200.00 milligrammo(i) / 1.00 millilitro(i)

Disponibile solo in [English](#)

5.00 milligrammo(i) / 1.00 millilitro(i)

Forma farmaceutica:

Soluzione iniettabile

Tempo di attesa per via di somministrazione:

Uso intrabronchiale:

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Cane

- carni e frattaglie. 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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Gatto

- carni e frattaglie. 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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Visone

- carni e frattaglie. 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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uccelli da gabbia e da voliera

- carni e frattaglie. 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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animali da laboratorio

- carni e frattaglie. 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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colombo

- carni e frattaglie. 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

Uso intracardiaco:

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Cane

- carni e frattaglie. 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

Usò endovenoso:

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bovini

- carni e frattaglie. 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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Cavallo

- carni e frattaglie. 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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Cane

- carni e frattaglie. 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

Codice anatomico, terapeutico e chimico veterinario (codice ATCvet):

QN51AX50

Stato legale della fornitura:

Medicinale veterinario soggetto a prescrizione veterinaria

Stato dell'autorizzazione:

Autorizzato

Autorizzato in:

Belgio

Disponibile in:

Belgio

Descrizione della confezione:

Disponibile solo in [English](#)

Ulteriori informazioni

Tipo di diritto:

Marketing Authorisation

Base giuridica dell'autorizzazione del prodotto:

Applicazione completa (articolo 12,paragrafo 3 ,della Direttiva N°2001/82/CE)

Titolare dell'autorizzazione all'immissione in commercio:

Intervet International B.V.

Data di autorizzazione all'immissione in commercio:

5/11/1996

Siti di fabbricazione e rilascio dei lotti:

Intervet International GmbH

Autorità responsabile:

Federal Agency For Medicines And Health Products

Numero di autorizzazione:

BE-V179304

Data della modifica dello stato dell'autorizzazione:

13/04/2021

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

Documenti

Sommario delle caratteristiche del prodotto

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Foglio illustrativo

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