

T 61 Oplossing voor injectie

Autoriseret

- Mebezonium iodide
- Embutramide
- Tetracaine hydrochloride

Produktidentifikation

Lægemiddelnavn:

T 61 Oplossing voor injectie

T 61 Solution injectable

T 61 Injektionslösung

Aktiv substans:

Kun tilgængelig på [English](#)

Kun tilgængelig på [English](#)

Kun tilgængelig på [English](#)

Dyreart:

Hund

Kat

Mink

Prydfugl

Forsøgsdyr

Due

Kvæg

Hest

Administrationsvej:

Intrapulmonær anvendelse

Intrakardial anvendelse

Produktoplysninger

Aktiv substans og styrke:

Kun tilgængelig på [English](#)

50.00 milligram(s) / 1.00 millilitre(s)

Kun tilgængelig på [English](#)

200.00 milligram(s) / 1.00 millilitre(s)

Kun tilgængelig på [English](#)

5.00 milligram(s) / 1.00 millilitre(s)

Lægemiddelform:

Injektionsvæske, opløsning

Tilbageholdelsestid efter administrationsrute:

Intrapulmonær anvendelse:

-

Hund

- Meat and offal. 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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Kat

- Meat and offal. 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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Mink

- Meat and offal. 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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Prydfugl

- Meat and offal. 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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Forsøgsdyr

- Meat and offal. 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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Due

- Meat and offal. 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 anvendelse:

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Hund

- Meat and offal. 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 anvendelse:

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Kvæg

- Meat and offal. 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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Hest

- Meat and offal. 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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Hund

- Meat and offal. 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 kemisk veterinær (ATCvet) kode:

QN51AX50

Udleveringsbestemmelse:

Kun tilgængelig på [Czech](#) [Estonian](#) [English](#) [French](#) [Italian](#) [Latvian](#) [Lithuanian](#) [Portuguese](#) [Romanian](#) [Slovenian](#) [Finnish](#) [Swedish](#) [Icelandic](#) [Norwegian](#)

Godkendelsesstatus:

Gyldig

Autoriseret i:

Kun tilgængelig på [Spanish](#) [Czech](#) [German](#) [Estonian](#) [English](#) [French](#) [Italian](#) [Dutch](#) [Portuguese](#) [Slovak](#) [Swedish](#) [Icelandic](#) [Norwegian](#)

Pakningsbeskrivelse:

Kun tilgængelig på [English](#)

Yderligere oplysninger

Berettigelsestype:

Kun tilgængelig på [English](#) [French](#) [Croatian](#) [Italian](#) [Latvian](#) [Finnish](#) [Swedish](#) [Icelandic](#) [Norwegian](#)

Lovgrundlag for godkendelse:

Kun tilgængelig på [English](#) [Italian](#)

Indehaver af markedsføringstilladelsen:

Intervet International B.V.

Dato for markedsføringstilladelse:

5/11/1996

Produktionssteder for batchfrigivelse:

Intervet International GmbH

Ansvarlig myndighed:

Federal Agency For Medicines And Health Products

Markedsføringstilladelsesnummer:

BE-V179304

Dato for ændring af godkendelsesstatus:

13/04/2021

Indberetninger om formodede bivirkninger på veterinærlægemidler:
www.adrreports.eu/vet

Dokumenter

Produktresumé

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