

Release 300 mg/ml, solution for injection

Ima dovoljenje za promet

- Pentobarbital sodium

Informacije o zdravilu

Ime zdravila:

Release 300 mg/ml, solution for injection

Release 300 mg/ml, oplossing voor injectie

Učinkovina:

Na voljo samo v [English](#)

Ciljne živalske vrste:

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Icelandic Norwegian

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Icelandic Norwegian

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Pot uporabe:

Intraperitonealna uporaba

Intravenska uporaba

Intrakardialna uporaba

Intrapulmonalna uporaba

Podatki o zdravilu

Učinkovina / Jakost:

Na voljo samo v English

300.00 milligram(s) / 1.00 millilitre(s)

Farmacevtska oblika:

Raztopina za injiciranje

Karenca glede na pot uporabe:

Intraperitonealna uporaba:

-

Hare

- Meat and offal. no withdrawal period

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 consumption.

-

Rabbit

- Meat and offal. no withdrawal period

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 consumption.

Intravenska uporaba:

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Pigeon

- Meat and offal. no withdrawal period

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 consumption.

- Egg. no withdrawal period

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 consumption.

-

govedo

- Meat and offal. no withdrawal period

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 consumption.

- Milk. no withdrawal period

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 consumption.

-

Chicken

- Meat and offal. no withdrawal period

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 consumption.

- Egg. no withdrawal period

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 consumption.

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Horse (pony)

- Meat and offal. no withdrawal period

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 consumption.

- Milk. no withdrawal period

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 consumption.

-

Hare

- Meat and offal. no withdrawal period

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 consumption.

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Rabbit

- Meat and offal. no withdrawal period

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 consumption.

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Pig

- Meat and offal. no withdrawal period

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 consumption.

Intrakardialna uporaba:

-

govedo

- Meat and offal. no withdrawal period

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- Milk. no withdrawal period

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 consumption.

-

Horse (pony)

- Meat and offal. no withdrawal period

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 consumption.

- Milk. no withdrawal period

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-

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Rabbit

- Meat and offal. no withdrawal period

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-

Pig

- Meat and offal. no withdrawal period

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 consumption.

Intrapulmonalna uporaba:

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Pigeon

- Meat and offal. no withdrawal period

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 consumption.

- Egg. no withdrawal period

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 consumption.

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Chicken

- Meat and offal. no withdrawal period

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 consumption.

- Egg. no withdrawal period

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 consumption.

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Rabbit

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Anatomsko-terapevtsko-kemična veterinarska oznaka klasifikacija zdravil, ki se uporabljajo v veterini (ATCvet):

QN51AA01

Pravni status za dobavo/izdajo zdravila:

Zdravilo, ki se izdaja na veterinarski recept

Status dovoljenja za promet z zdravilom:

Valid

Ima dovoljenje za promet v:

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Opis ovojnine zdravila:

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Pravna podlaga za izdajo dovoljenja za promet z zdravilom:

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Imetnik dovoljenja za promet z zdravilom:

Wirtschaftsgenossenschaft deutscher Tieraerzte eG

Datum dovoljenja za promet z zdravilom:

15/09/2008

Proizvodna mesta, odgovorna za sproščanje serij:

Wirtschaftsgenossenschaft deutscher Tieraerzte eG

Pristojni organ:

Medicines Evaluation Board

Številka dovoljenja za promet z zdravilom:

REG NL 101841

Datum spremembe statusa dovoljenja za promet:

8/02/2022

Referenčna država članica:

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Številka postopka:

DE/V/0125/001

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Za poročila o domnevnih neželenih učinkih zdravil za uporabo v veterinarski medicini
obiščite stran: www.adrreports.eu/vet

Dokumenti

Combined File of all Documents

Ta dokument ne obstaja v tem jeziku (slovenščina). Spodaj ga najdete v drugem jeziku.