

Exagon 400 mg/ml solution for injection

Toegelaten

- Pentobarbital sodium

Productidentificatie

Naam van het geneesmiddel:

Exagon 400 mg/ml solution for injection

Exagon vet 400 mg/ml Injektionsvätska, lösning

Werkzame stof:

Alleen beschikbaar in [Engels](#)

Doeldiersoort(en):

Hond

Kat

Haas

Konijn

Cavia

Hamsters

Muis

Rat

Duif

Rund

Alleen beschikbaar in [Bulgaars](#) [Spaans](#) [Tsjechisch](#) [Deens](#) [Duits](#) [Estlands](#) [Grieks](#) [Engels](#) [Italiaans](#) [Letlands](#) [Litouws](#) [Hongaars](#) [Roemeense](#) [Fins](#) [Zweeds](#) [IJslands](#)

Paard

Pony's

Nerts

Bunzing

Varken

Alleen beschikbaar in [Bulgaars](#) [Spaans](#) [Tsjechisch](#) [Deens](#) [Estlands](#) [Grieks](#) [Engels](#) [Italiaans](#) [Letlands](#) [Litouws](#) [Hongaars](#) [Roemeense](#) [Zweeds](#) [IJslands](#)

Kikkers

Hagedissen

Slangen

Schildpadden

Toedieningsweg:

Intraperitoneaal gebruik

Intraveneus gebruik

Intracardiaal gebruik

Intrapulmonaal gebruik

Productgegevens

Werkzame stof / Sterkte:

Alleen beschikbaar in [Engels](#)

400.00 milligram(s) / 1.00 millilitre(s)

Farmaceutische vorm:

Oplossing voor injectie

Wachtijd per toedieningsweg:

Intraperitoneaal gebruik:

-

Haas

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Konijn

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

Intraveneus gebruik:

-

Duif

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Egg. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Rund

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Milk. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Poultry

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Egg. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Paard

- Milk. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Pony's

- Milk. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Haas

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Konijn

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Varken

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

Intracardiaal gebruik:

-

Haas

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Konijn

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Varken

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

Intrapulmonaal gebruik:

-

Duif

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Egg. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

-

Poultry

- Meat and offal. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

- Egg. no withdrawal period

Do not use in animals intended for human or animal consumption. Adequate measures must 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.

Anatomisch therapeutisch chemische veterinaire classificatie (ATCvet code)

:

QN51AA01

Afleverstatus:

Alleen beschikbaar in [Tsjechisch](#) [Estlands](#) [Engels](#) [Frans](#) [Italiaans](#) [Letlands](#) [Litouws](#) [Portugees](#) [Roemeense](#) [Toedieningsweg](#) [Fins](#) [Zweeds](#) [IJslands](#) [Norwegian](#)

Vergunningsstatus:

Valid

Toegelaten in:

Zweden

Beschikbaar in:

Zweden

Verpakkingsomschrijving:

Alleen beschikbaar in [Zweeds](#)

Alleen beschikbaar in [Zweeds](#)

Aanvullende informatie

Type vergunning voor het in de handel:

Alleen beschikbaar in [Engels](#) [Frans](#) [Kroatisch](#) [Italiaans](#) [Letlands](#) [Fins](#) [Zweeds](#) [IJslands](#) [Norwegian](#)

Wettelijke basis productvergunning:

Alleen beschikbaar in [Engels](#) [Italiaans](#) [Letlands](#) [Norwegian](#)

Handelsvergunninghouder:

Vetviva Richter GmbH

Handelsvergunningsdatum:

28/03/2014

Locaties fabrikanten vrijgifte:

Vetviva Richter GmbH

Verantwoordelijke instantie:

Swedish Medical Products Agency

Vergunningsnummer:

49357

Datum toelatingswijziging:

28/03/2014

Rapporterende lidstaat:

Duitsland

Procedurenummer:

DE/V/0155/001

Betrokken lidstaten:

Oostenrijk Tsjechië Denemarken Estland Finland Frankrijk Griekenland
IJsland Italië Letland Litouwen Noorwegen Polen Portugal Roemenië
Slowakije Slovenië Spanje Zweden

Om bijwerkingen van diergeneesmiddelen te raadplegen, zie www.adrreports.eu/vet

Documenten

Bijsluiter

Dit document bestaat niet in deze taal (Nederlands). Je kunt het hieronder vinden in een andere taal.

Samenvatting van de productkenmerken

Dit document bestaat niet in deze taal (Nederlands). Je kunt het hieronder vinden in een andere taal.

Etikettering

Dit document bestaat niet in deze taal (Nederlands). Je kunt het hieronder vinden in een andere taal.