File downloaded on 2026-11-08
Source URL: https://medicines.health.europa.eu/veterinary/no/600000060554

Exagon 400 mg/ml solution for injection

Autorisert

- Pentobarbital sodium

Produkt identifikasjon

Legemidlets navn:
Exagon 400 mg/ml solution for injection

Aktiv substans virkestoff:
Bare tilgjengelig i Engelsk

Målarter:
hund
katt
hare
kanin
marsvin
hamster
mus
rotte
due
storfe
Bare tilgjengelig i Bulgarsk Spansk Tsjekkisk Dansk Tysk Estisk Gresk Engelsk Italiensk Latvisk Litauisk Ungarsk Rumensk Finsk svensk Islandsk
hest
ponni
mink

ilder
gris
Bare tilgjengelig i Bulgarsk Spansk Tsjekkisk Dansk Estisk Gresk Engelsk Italiensk Latvisk Litauisk Ungarsk Rumensk svensk Islandsk
frosk
øgle
slange
vannskilpadde

Administrasjonsvei:
Intraperitoneal bruk
Intravenøs bruk
Intrakardial bruk
Intrapulmonal bruk

Produktdetaljer

Aktiv substans og styrke:
Bare tilgjengelig i Engelsk
400.00 milligram / 1.00 milliliter

Legemiddelform:
Injeksjonsvæske, oppløsning

Tilbakeholdelsestid etter administrasjonsvei:
Intraperitoneal bruk:

- **hare**
  - Slakt. 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.

- **kanin**

- Slakt. 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.

Intravenøs bruk:

- **due**

- Slakt. 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.

- **storfe**

- Slakt. 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.

- Melk. 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

- Slakt. 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.

- **hest**

- Melk. 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.

- Slakt. 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.

- **ponni**

- Melk. 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.

- Slakt. 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.

- **hare**
  - Slakt. 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.

- **kanin**
  - Slakt. 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.

- **gris**
  - Slakt. 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.

Intrakardial bruk:

- **hare**

- Slakt. 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.

- **kanin**
  - Slakt. 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.

- **gris**
  - Slakt. 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.

Intrapulmonal bruk:

- **due**
  - Slakt. 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**
  - Slakt. 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.

Anatomisk terapeutisk kjemisk klassifisering for veterinærpreparater (ATCvet):
QN51AA01

Juridisk status for forsyning:
Veterinært legemiddel gjenstand for veterinær forskrivning

Status for markedsføringstillatelse:
Gyldig

Autorisert i:
NO

Tilgjengelig i:
NO

Pakningsbeskrivelse:
Bare tilgjengelig i Engelsk
Bare tilgjengelig i Engelsk

Tilleggsinformasjon

Rettighetstype:

Juridisk grunnlag for markedsføringstillatelse:
Generisk søknad (Artikkel 13(1) i Direktiv 2001/82/EC)

Innehaver av markedsføringstillatelse:
Vetviva Richter GmbH

Markedsføringsgodkjenningsdato:
19/03/2014

Tilvirker for batchfrigivelse:
Vetviva Richter GmbH

Ansvarlig myndighet:
Norwegian Medical Products Agency

Godkjenningsnummer:
13-9536

Status for endring av markedsføringstillatelse:
29/01/2019

Referanse medlemsstat:
DE

Prosedyrenummer:
DE/V/0155/001

Gjeldende medlemsstater:
AT CZ DK EE FI FR EL IS IT LV LT NO PL PT RO SI SI ES SE

Rapporter om mistenkte bivirkninger: www.adrreports.eu/vet

Dokumenter

Summary of Product Characteristics

Package Leaflet

Combined File of all Documents

Dette dokumentet eksisterer ikke på dette språket (Norsk). Du kan finne det på et annet språk nedenfor.

Labelling

2401948-paren-20221212.pdf