

Oxytocin 10 IU/ml šķīdums injekcijām zirgiem, liellopiem, aitām, kazām, cūkām, suņiem un kaķiem

Authorised

- Oxytocin

Product identification

Medicine name:

Oxytocin 10 IU/ml šķīdums injekcijām zirgiem, liellopiem, aitām, kazām, cūkām, suņiem un kaķiem

Active substance:

Oxytocin

Target species:

Sheep

Goat

Cattle (cow)

Horse (mare)

Pig (sow)

Cat (adult female)

Dog (bitch)

Route of administration:

Intramuscular use

Intravenous use
Subcutaneous use

Product details

Active substance and strength:

Oxytocin

16.60 microgram(s) / 1.00 millilitre(s)

Pharmaceutical form:

Solution for injection

Withdrawal period by route of administration:

Intramuscular use:

-

Sheep

- Meat and offal. 3 day Pienam: nulle dienas.

-

Goat

- Meat and offal. 3 day Pienam: nulle dienas.

-

Cattle (cow)

- Meat and offal. 3 day Pienam: nulle dienas.

-

Horse (mare)

- Meat and offal. 3 day Pienam: nulle dienas.

-

Pig (sow)

- Meat and offal. 3 day

Subcutaneous use:

-

Cattle (cow)

- Meat and offal. 3 day Pienam: nulle dienas.

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Goat

- Meat and offal. 3 day Pienam: nulle dienas.

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QH01BB02

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Valid

Authorised in:

Latvia

Available in:

Latvia

Package description:

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Available only in Latvian

Additional information

Entitlement type:

Marketing Authorisation

Legal basis of product authorisation:

Legal basis reviewed according to Acquis communautaire

Marketing authorisation holder:

Bela-Pharm GmbH & Co. KG

Marketing authorisation date:

25/03/1996

Manufacturing sites for batch release:

Bela-Pharm GmbH & Co. KG

Responsible authority:

Food And Veterinary Service

Authorisation number:

V/NRP/96/0314

Date of authorisation status change:

25/03/1996

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

Documents

Combined File of all Documents

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