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# Octacillin 800 mg/g powder for use in drinking water for pigs, amoxicillin trihydrate

Authorised

• Amoxicillin trihydrate

# Product identification

#### **Medicine name:**

Octacillin 800 mg/g powder for use in drinking water for pigs, amoxicillin trihydrate Octacillin 800 mg/g, milteliai naudoti su geriamuoju vandeniu kiaulėms

#### **Active substance:**

Amoxicillin trihydrate

#### **Target species:**

Pig

#### **Route of administration:**

In drinking water use

# **Product details**

# **Active substance and strength:**

Amoxicillin trihydrate 800.00 milligram(s) / 1.00 gram(s)

#### **Pharmaceutical form:**

Powder for use in drinking water

# Withdrawal period by route of administration: In drinking water use:

Pig

- Meat and offal. 2 day

#### **Anatomical therapeutic chemical veterinary (ATCvet) codes:**

QJ01CA04

#### Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

#### **Authorisation status:**

Valid

#### **Authorised in:**

Lithuania

# Package description:

500 g multilayer sachet consisting of the following materials: on the outside a white layer, inside different transparent layers, a sub-layer of aluminium and an inner layer of polyethylene

250 g multilayer sachet consisting of the following materials: on the outside a white layer, inside different transparent layers, a sub-layer of aluminium and an inner layer of polyethylene

100 g multilayer sachet consisting of the following materials: on the outside a white layer, inside different transparent layers, a sub-layer of aluminium and an inner layer of polyethylene

1 kg multilayer sachet consisting of the following materials: on the outside a polyester layer, inside layers of aluminium and polyamide and an inner layer of polyethylene

250 g multilayer sachet consisting of the following materials: on the outside a polyester layer, inside layers of aluminium and polyamide and an inner layer of polyethylene

500 g multilayer sachet consisting of the following materials: on the outside a polyester layer, inside layers of aluminium and polyamide and an inner layer of polyethylene

100 g multilayer sachet consisting of the following materials: on the outside a polyester layer, inside layers of aluminium and polyamide and an inner layer of polyethylene

1 kg multilayer sachet consisting of the following materials: on the outside a white layer, inside different transparent layers, a sub-layer of aluminium and an inner layer of polyethylene

### Additional information

#### **Entitlement type:**

Marketing Authorisation

#### Legal basis of product authorisation:

Generic application (Article 13(1) of Directive No 2001/82/EC)

#### Marketing authorisation holder:

Eurovet Animal Health B.V.

# Marketing authorisation date:

17/05/2021

# Manufacturing sites for batch release:

Eurovet Animal Health B.V.

# **Responsible authority:**

State Food And Veterinary Service

#### **Authorisation number:**

LT/2/21/2664/001-008

# Date of authorisation status change:

17/05/2021

#### Reference member state:

Netherlands

#### **Procedure number:**

NL/V/0367/001

#### **Concerned member states:**

Austria Belgium Croatia Czechia Denmark France Germany Greece Hungary Ireland Italy Latvia Lithuania Luxembourg Poland Portugal Romania Slovakia Slovenia Spain United Kingdom (Northern Ireland)

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

## **Documents**

RV2664.pdf			