

Varroxaal 0,71 g/g bee-hive powder

Authorised

- Oxalic acid dihydrate

Product identification

Medicine name:

Varroxaal 0,71 g/g poeder voor honingbijen

Varroxaal 0,71 g/g bee-hive powder

Active substance:

Oxalic acid dihydrate

Target species:

Honey bee

Route of administration:

Topical use

Product details

Active substance and strength:

Oxalic acid dihydrate

1.00 gram(s) / 1.00 gram(s)

Pharmaceutical form:

Powder

Withdrawal period by route of administration:

Topical use:**• Honey bee**

- Honey. no withdrawal period
Nul dagen

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QP53AG03

Legal status of supply:

Medicinal product not subject to medical prescription

Authorisation status:

Valid

Authorised in:

Netherlands

Package description:

Available only in [Dutch](#)

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Additional information

Entitlement type:

Marketing Authorisation

Legal basis of product authorisation:

Well-established use application (Article 13a of Directive No 2001/82/EC)

Marketing authorisation holder:

Andermatt BioVet GmbH

Marketing authorisation date:

28/04/2022

Manufacturing sites for batch release:

Andermatt Biovet GmbH

Responsible authority:

Medicines Evaluation Board

Authorisation number:

REG NL 127068

Date of authorisation status change:

12/10/2022

Reference member state:

Netherlands

Procedure number:

NL/V/0402/001

Concerned member states:

Austria Croatia Czechia Estonia France Germany Greece Hungary Latvia
Lithuania Poland Portugal Slovakia Slovenia Spain
United Kingdom (Northern Ireland)

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

Documents

Summary of Product Characteristics

This document does not exist in this language (English). You can find it in another language below.

Package Leaflet

This document does not exist in this language (English). You can find it in another language below.

Labelling

This document does not exist in this language (English). You can find it in another language below.

Combined File of all Documents

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