File downloaded on 2026-11-18
Source URL: https://medicines.health.europa.eu/veterinary/en/600000046784

Ataxxa 2000 mg/400 mg spot-on solution for dogs over 25 kg

Authorised

- Permethrin
- Imidacloprid

Product identification

Medicine name:
Ataxxa 2000 mg/400 mg spot-on solution for dogs over 25 kg

Active substance:
Permethrin

Imidacloprid

Target species:
Dog

Route of administration:
Spot-on use

Product details

Active substance and strength:
Permethrin
2000.00 milligram(s) / 1.00 Pipette

Imidacloprid

400.00 milligram(s) / 1.00 Pipette

Pharmaceutical form:
Spot-on solution

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QP53AC54

Legal status of supply:
Veterinary medicinal product not subject to veterinary prescription

Authorisation status:
Valid

Authorised in:
Bulgaria

Package description:
White polypropylene pipette closed with a polyethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 1 pipettes.
White polypropylene pipette closed with a polyethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 3 pipettes.
White polypropylene pipette closed with a polyethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 4 pipettes.
White polypropylene pipette closed with a polyethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 6 pipettes.
White polypropylene pipette closed with a polyethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 10 pipettes.
White polypropylene pipette closed with a polyoxymethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 1 pipettes.
White polypropylene pipette closed with a polyoxymethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 3 pipettes.

White polypropylene pipette closed with a polyoxymethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 4 pipettes.
White polypropylene pipette closed with a polyoxymethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 6 pipettes.
White polypropylene pipette closed with a polyoxymethylene cap. Each pipette is packed in apolyethylene terephthalate/aluminium/low density polyethylene triplex bag.6 ml pipette containing 4 ml of solutionBox containing 10 pipettes.

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Hybrid application (Article 13(3) of Directive No 2001/82/EC)

Marketing authorisation holder:
KRKA tovarna zdravil d.d. Novo mesto

Marketing authorisation date:
7/09/2015

Manufacturing sites for batch release:
TAD Pharma GmbH
KRKA tovarna zdravil d.d. Novo mesto

Responsible authority:
Bulgarian Food Safety Authority

Authorisation number:
0022-2604

Date of authorisation status change:
23/01/2023

Reference member state:
Ireland

Procedure number:
IE/V/0439/004

Concerned member states:
Austria Belgium Bulgaria Croatia Czechia Estonia France Germany Hungary Italy Latvia Lithuania Netherlands 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

Summary of Product Characteristics

English (PDF)
Published on: 30/06/2024
Download

Package Leaflet and Labelling

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