

Zeronil 134 mg Spot-on Solution for medium dogs

Authorised

- Fipronil

Product identification

Medicine name:

Zeronil 134 mg Spot-on Solution for medium dogs

Active substance:

Fipronil

Target species:

Dog

Route of administration:

Spot-on use

Product details

Active substance and strength:

Fipronil

134.00 milligram(s) / 1.00 Pipette

Pharmaceutical form:

Spot-on solution

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QP53AX15

Legal status of supply:

Veterinary medicinal product not subject to veterinary prescription

Authorisation status:

Valid

Authorised in:

Spain

Package description:

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 150 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 90 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 60 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 30 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 24 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 21 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 20 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 18 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 15 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 12 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 10 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 9 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 8 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 6 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer. A Cardboard box with 4 pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer.A Cardboard box with 3pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer.A Cardboard box with 2pipettes in individual foil sachets.

A 1.34ml white pipette composed of a heat-formed shell of a polypropylene/cyclicolefin copolymer/polypropylene layer and a polyethylene/ethylene vinylalcohol/polyethylene layer.A Cardboard box with 1pipette in individual foil sachets.

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:

Chanelle Pharmaceuticals Manufacturing Limited

Marketing authorisation date:

29/08/2012

Manufacturing sites for batch release:

Chanelle Pharmaceuticals Manufacturing Limited

Responsible authority:

Spanish Agency Of Medicines And Medical Devices

Authorisation number:

2612 ESP

Date of authorisation status change:

1/01/2023

Reference member state:

Ireland

Procedure number:

IE/V/0276/002

Concerned member states:

Bulgaria Czechia Estonia France Germany Greece Hungary Italy Latvia
Liechtenstein Lithuania Luxembourg Malta Netherlands Poland Portugal
Romania Slovakia Spain Sweden

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.

Labelling

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.

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