# AFILARIA SR 3.4 mg/ml powder and solvent for suspension for injection for dogs

Authorised

Moxidectin

# Product identification

#### **Medicine name:**

AFILARIA SR 3.4 mg/ml powder and solvent for suspension for injection for dogs AFILARIA SR 3,4 mg/mL, prašak i otapalo za suspenziju za injekciju, za pse

#### **Active substance:**

Moxidectin

## **Target species:**

Dog

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

Subcutaneous use

# **Product details**

## **Active substance and strength:**

Moxidectin

100.00 milligram(s)/gram / 1.00 gram(s)

#### **Pharmaceutical form:**

Powder and solvent for suspension for injection

# Withdrawal period by route of administration: **Subcutaneous use:** . Dog Anatomical therapeutic chemical veterinary (ATCvet) codes: **QP54AB02** Legal status of supply: Veterinary medicinal product subject to veterinary prescription **Authorisation status:** Valid Authorised in: Croatia **Available in:** Croatia Package description: Available only in Croatian Available only in Croatian Available only in Croatian Available only in Croatian 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: Fatro S.p.A. Marketing authorisation date:

14/03/2022

Fatro S.p.A.
Responsible authority: Ministry Of Agriculture Veterinary And Food Safety Directorate
Authorisation number: UP/I-322-05/22-01/149
Date of authorisation status change: 26/08/2022
Reference member state: Spain
Procedure number: ES/V/0315/001
Concerned member states: Austria Bulgaria Croatia Czechia France Greece Hungary Italy Portugal Romania Slovakia Slovenia
To consult adverse reactions on veterinary medicinal products please go to <a href="https://www.adrreports.eu/vet">www.adrreports.eu/vet</a>
Documents
Summary of Product Characteristics
Package Leaflet

**Manufacturing sites for batch release:** 

Labelling
eu-PUAR-afilaria-sr-3.4-mg-ml-powder-and-solvent-for-suspension-for-injection-for- dogs-en.pdf

**Source URL:** https://medicines.health.europa.eu/veterinary/600000017454