Equimax oral gel for horses

Authorised

- Ivermectin
- Praziquantel

Product identification

Medicine name:
Equimax oral gel for horses

Active substance:
Ivermectin

Praziquantel

Target species:
Horse

Route of administration:
Oral use

Product details

Active substance and strength:
Ivermectin
18.70 milligram(s) / 1.00 gram(s)

Praziquantel
140.30 milligram(s) / 1.00 gram(s)

Pharmaceutical form:

Oral gel

Withdrawal period by route of administration:

Oral use:

- **Horse**
  - Meat and offal. 35 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QP54AA51

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Valid

Authorised in:

Slovenia

Available in:

Slovenia

Package description:

An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 6.42 grams of product and is fitted with variable dose capacity.Product presentations:Box of 1 syringe or Blister of one syringe.

An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 6.42 grams of product and is fitted with variable dose capacity.Product presentations:Box of 2 syringes.

An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 6.42 grams of product and is fitted with variable dose capacity.Product presentations:Box of 12 syringes.

An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 6.42 grams of product and is fitted with variable dose capacity.Product presentations:Box of 40 syringes.

An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 6.42 grams of product and is fitted with variable dose capacity.Product presentations:Box of 48 syringes.
An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 7.49 grams of product and is fitted with variable dose capacity.Product presentations:Box of 1 syringe or Blister of one syringe.
An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 7.49 grams of product and is fitted with variable dose capacity.Product presentations:Box of 2 syringes.
An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 7.49 grams of product and is fitted with variable dose capacity.Product presentations:Box of 12 syringes.
An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 7.49 grams of product and is fitted with variable dose capacity.Product presentations:Box of 40 syringes.
An adjustable multidose syringe consisting of high density polyethylene (white) and low density polyethylene (white).The syringe contains 7.49 grams of product and is fitted with variable dose capacity.Product presentations:Box of 48 syringes.

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Complete application (stand-alone) - Council Directive 81/851/EEC

Marketing authorisation holder:
Virbac

Marketing authorisation date:
7/04/2006

Manufacturing sites for batch release:
Virbac
Sofarimex-Industria Quimica E Farmaceutica S.A.

Responsible authority:
Agency For Medicinal Products And Medical Devices Of The Republic Of Slovenia

Authorisation number:
MR/V/0119/001

Date of authorisation status change:
7/04/2006

Reference member state:
Ireland

Procedure number:
IE/V/0501/001

Concerned member states:
Austria Belgium Czechia Denmark Finland France Germany Greece Hungary Italy Luxembourg Netherlands Norway Poland Portugal Slovakia Slovenia Spain Sweden 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: 26/04/2026
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Package Leaflet

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Labelling

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Combined File of all Documents