

EVOMEK 10 mg/ml soluție injectabilă pentru bovine, oi, capre și porci

Authorised

- Ivermectin

Product identification

Medicine name:

EVOMEK 10 mg/ml soluție injectabilă pentru bovine, oi, capre și porci

Active substance:

Ivermectin

Target species:

Cattle

Sheep

Goat

Pig

Route of administration:

Subcutaneous use

Product details

Active substance and strength:

Ivermectin

10.00 milligram(s) / 1.00 millilitre(s)

Pharmaceutical form:

Solution for injection

Withdrawal period by route of administration:

Subcutaneous use:

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Cattle

- Meat and offal. 49 day

Nu este autorizată utilizarea la animalele în lactație care produc lapte pentru consum uman.

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Sheep

- Meat and offal. 21 day

Nu este autorizată utilizarea la animalele în lactație care produc lapte pentru consum uman.

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Goat

- Meat and offal. 28 day

Nu este autorizată utilizarea la animalele în lactație care produc lapte pentru consum uman.

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Pig

- Meat and offal. 28 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QP54AA01

Legal status of supply:

This information is not available for this product.

Authorisation status:

Valid

Authorised in:

Romania

Available in:

Romania

Package description:

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Available only in Romanian

Additional information

Entitlement type:

Marketing Authorisation

Legal basis of product authorisation:

Complete application (stand-alone) - Directive No 2001/82/EC

Marketing authorisation holder:

Pasteur Filiala Filipesti S.A.

Marketing authorisation date:

11/06/2007

Manufacturing sites for batch release:

Pasteur Filiala Filipesti S.A.

Responsible authority:

Institute For Control Of Biological Products And Veterinary Medicines

Authorisation number:

130027

Date of authorisation status change:

17/02/2026

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

Documents

Combined File of all Documents

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