Utertab 2000 mg intrauterine tablet for cattle

Authorised

- Tetracycline hydrochloride

Product identification

Medicine name:
Utertab 2000 mg intrauterine tablet for cattle
Utertab 2000 mg intra-uteriene tablet voor runderen

Active substance:
Tetracycline hydrochloride

Target species:
Cattle (lactating cow)

Route of administration:
Intrauterine use

Product details

Active substance and strength:
Tetracycline hydrochloride
2000.00 milligram(s) / 1.00 Tablet

Pharmaceutical form:
Intrauterine tablet

Withdrawal period by route of administration:

Intrauterine use:

- **Cattle (lactating cow)**

  - Milk. 96 hour

  - Meat and offal. 10 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QG51AA02

Legal status of supply:
Veterinary medicinal product subject to veterinary prescription

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Authorisation status:
Valid

Authorised in:
Netherlands

Package description:
(ID9) 500 Intrauterine tablet: unspecified outer container with 100 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet
(ID8) 400 Intrauterine tablet: unspecified outer container with 80 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet
(ID7) 300 Intrauterine tablet: unspecified outer container with 60 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet
(ID6) 200 Intrauterine tablet: unspecified outer container with 40 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet
(ID5) 100 Intrauterine tablet: unspecified outer container with 20 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet
(ID4) 50 Intrauterine tablet: unspecified outer container with 10 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet
(ID3) 20 Intrauterine tablet: unspecified outer container with 4 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine

tablet
(ID2) 10 Intrauterine tablet: unspecified outer container with 2 Blister (PolyVinyl Chloride; PolyEthylene; PolyVinylidene Chloride; Aluminium) each with 5 Intrauterine tablet

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:
Animedica GmbH

Marketing authorisation date:
19/07/2018

Manufacturing sites for batch release:
Animedica GmbH
Animedica Herstellungs GmbH

Responsible authority:
Medicines Evaluation Board

Authorisation number:
REG NL 121809

Date of authorisation status change:
8/02/2022

Reference member state:
Germany

Procedure number:
DE/V/0176/001

Concerned member states:

Bulgaria Croatia Hungary Ireland Italy Netherlands Poland Portugal Slovakia Spain United Kingdom (Northern Ireland)

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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