ANTOX 9 max

Authorised

- Clostridium sordellii, toxoid
- Clostridium tetani, toxoid
- Clostridium chauvoei, toxoid
- Clostridium novyi, strain 754, toxoid
- Clostridium novyi, type B, strain 34, toxoid
- Clostridium septicum, strain 1098, cells and toxin, Inactivated
- Clostridium perfringens, type D, strain 98, toxoid
- Clostridium perfringens, type C, beta toxoid
- Clostridium perfringens, type A, strain 28, toxoid

Product identification

Medicine name:
ANTOX 9 max

Active substance:
Clostridium sordellii, toxoid

Clostridium tetani, toxoid

Clostridium chauvoei, toxoid

Clostridium novyi, strain 754, toxoid

Clostridium novyi, type B, strain 34, toxoid

Clostridium septicum, strain 1098, cells and toxin, Inactivated

Clostridium perfringens, type D, strain 98, toxoid

Clostridium perfringens, type C, beta toxoid

Clostridium perfringens, type A, strain 28, toxoid

Target species:
Cattle
Sheep

Route of administration:
Subcutaneous use

Product details

Active substance and strength:
Clostridium sordellii, toxoid
1.00 international unit(s) / 1.00 Dose

Clostridium tetani, toxoid
1.00 international unit(s) / 1.00 Dose

Clostridium chauvoei, toxoid
5.00 billion colony forming units / 1.00 Dose

Clostridium novyi, strain 754, toxoid
6000.00 Decimal potentisation / 1.00 Dose

Clostridium novyi, type B, strain 34, toxoid
6000.00 Decimal potentisation / 1.00 Dose

Clostridium septicum, strain 1098, cells and toxin, Inactivated
5.00 billion colony forming units / 1.00 Dose

Clostridium perfringens, type D, strain 98, toxoid
5.00 international unit(s) / 1.00 Dose

Clostridium perfringens, type C, beta toxoid
10.00 international unit(s) / 1.00 Dose

Clostridium perfringens, type A, strain 28, toxoid
0.50 international unit(s) / 1.00 Dose

Pharmaceutical form:
Suspension for injection

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QI02AB01
QI04AB01

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

Authorisation status:
Valid

Authorised in:
Bulgaria

Package description:
Available only in Bulgarian
Available only in Bulgarian
Available only in Bulgarian

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Full application - Known active substance (Article 12(3) of Directive No 2001/82/EC)

Marketing authorisation holder:
Mintech Co EOOD

Marketing authorisation date:
15/11/2021

Manufacturing sites for batch release:
Mintech Co EOOD

Responsible authority:
Bulgarian Food Safety Authority

Authorisation number:
0022-3086

Date of authorisation status change:
15/11/2021

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.

Package Leaflet and Labelling

This document does not exist in this language (English). You can find it in another language below.