

Biocom P Vet

Not
authorised

- Clostridium botulinum, type C, toxoid
- Pseudomonas aeruginosa, serotype 5, strain PA5G-485, Inactivated
- Pseudomonas aeruginosa, serotype 6, strain PA6M-485-JA, Inactivated
- Mink enteritis virus, type 1, strain United, Inactivated
- Pseudomonas aeruginosa, serotype 5, strain PA5M-485-P, Inactivated
- Pseudomonas aeruginosa, serotype 7/8, strain PA7G-485, Inactivated
- Mink enteritis virus, type 2, strain Ithaca, Inactivated
- Pseudomonas aeruginosa, serotype 6, strain PA6G-485, Inactivated
- Pseudomonas aeruginosa, serotype 7/8, strain PA7M-485-347, Inactivated
- Pseudomonas aeruginosa, serotype 6, strain PA6M-485-JB, Inactivated

Product identification

Medicine name:

Biocom P Vet

Active substance:

Clostridium botulinum, type C, toxoid

Pseudomonas aeruginosa, serotype 5, strain PA5G-485, Inactivated

Pseudomonas aeruginosa, serotype 6, strain PA6M-485-JA, Inactivated

Mink enteritis virus, type 1, strain United, Inactivated
Pseudomonas aeruginosa, serotype 5, strain PA5M-485-P, Inactivated
Pseudomonas aeruginosa, serotype 7/8, strain PA7G-485, Inactivated
Mink enteritis virus, type 2, strain Ithaca, Inactivated
Pseudomonas aeruginosa, serotype 6, strain PA6G-485, Inactivated
Pseudomonas aeruginosa, serotype 7/8, strain PA7M-485-347, Inactivated
Pseudomonas aeruginosa, serotype 6, strain PA6M-485-JB, Inactivated

Target species:

Mink

Route of administration:

Subcutaneous use

Product details

Active substance and strength:

Clostridium botulinum, type C, toxoid
40.00 80% Protective Dose / 1.00 Dose
Pseudomonas aeruginosa, serotype 5, strain PA5G-485, Inactivated
1.00 relative potency / 1.00 Dose
Pseudomonas aeruginosa, serotype 6, strain PA6M-485-JA, Inactivated
1.00 relative potency / 1.00 Dose
Mink enteritis virus, type 1, strain United, Inactivated
1.00 80% Protective Dose / 1.00 Dose
Pseudomonas aeruginosa, serotype 5, strain PA5M-485-P, Inactivated
1.00 relative potency / 1.00 Dose
Pseudomonas aeruginosa, serotype 7/8, strain PA7G-485, Inactivated
1.00 relative potency / 1.00 Dose
Mink enteritis virus, type 2, strain Ithaca, Inactivated
1.00 80% Protective Dose / 1.00 Dose
Pseudomonas aeruginosa, serotype 6, strain PA6G-485, Inactivated
1.00 relative potency / 1.00 Dose
Pseudomonas aeruginosa, serotype 7/8, strain PA7M-485-347, Inactivated

1.00 relative potency / 1.00 Dose

Pseudomonas aeruginosa, serotype 6, strain PA6M-485-JB, Inactivated

1.00 relative potency / 1.00 Dose

Pharmaceutical form:

Suspension for injection

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QI20CL01

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Surrendered

Authorised in:

Latvia

Package description:

Polyethylene bottle containing 500 mL (500 doses), closed with a rubber stopper and sealed with an aluminum cap.

Polyethylene bottle containing 250 mL (250 doses), closed with a rubber stopper and sealed with an aluminum cap.

Polyethylene bottle containing 100 mL (100 doses), closed with a rubber stopper and sealed with an aluminum cap.

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:

United Vaccines Holding B.V.

Marketing authorisation date:

31/10/2017

Manufacturing sites for batch release:

Cooperative Federation Of Nobel Animal Keepers Nederasselt U.A.

Responsible authority:

Food And Veterinary Service

Authorisation number:

V/DCP/17/0047

Date of authorisation status change:

4/07/2024

Reference member state:

Netherlands

Procedure number:

NL/V/0227/001

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

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

Labelling

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