

Colinak NH, emulsja do wstrzykiwań dla gołębi

Not authorised

- Newcastle disease virus, strain M/93, Inactivated
- Pigeon herpesvirus, strain V-5443, Inactivated

Product identification

Medicine name:

Colinak NH, emulsja do wstrzykiwań dla gołębi

Active substance:

Newcastle disease virus, strain M/93, Inactivated

Pigeon herpesvirus, strain V-5443, Inactivated

Target species:

Pigeon

Route of administration:

Subcutaneous use

Product details

Active substance and strength:

Newcastle disease virus, strain M/93, Inactivated

100000000.00 50% Embryo Infective Dose / 0.30 millilitre(s)

Pigeon herpesvirus, strain V-5443, Inactivated

10000.00 50% tissue culture infectious dose / 0.30 millilitre(s)

Pharmaceutical form:

Emulsion for injection/infusion

Withdrawal period by route of administration:

Subcutaneous use:

-

Pigeon

- All relevant tissues. 0 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QI01EA

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Surrendered

Authorised in:

Poland

Package description:

Available only in Polish

Available only in Polish

Additional information

Entitlement type:

Marketing Authorisation

Legal basis of product authorisation:

Well-established use application (Article 13a of Directive No 2001/82/EC)

Marketing authorisation holder:

Biowet Pulawy Sp. z o.o.

Marketing authorisation date:

24/10/2006

Manufacturing sites for batch release:

Mevak a.s.

Responsible authority:

Office For Registration Of Medicinal Products Medical Devices And Biocidal Products

Authorisation number:

1710

Date of authorisation status change:

26/05/2025

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

Documents

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.

Summary of Product Characteristics

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