# Poulvac Procerta HVT-IBD (--) -Concentrate and solvent for suspension for injection

Authorised

 Turkey herpesvirus, strain HVT-IBD (cell-associated), expressing VP2 protein gene of Infectious bursal disease virus, Live

## Product identification

#### **Medicine name:**

Poulvac Procerta HVT-IBD (--) - Concentrate and solvent for suspension for injection

#### **Active substance:**

Turkey herpesvirus, strain HVT-IBD (cell-associated), expressing VP2 protein gene of Infectious bursal disease virus. Live

#### **Target species:**

Chicken

Chicken (embryonated eggs)

#### Route of administration:

In ovo

Subcutaneous use

## **Product details**

## **Active substance and strength:**

Turkey herpesvirus, strain HVT-IBD (cell-associated), expressing VP2 protein gene of Infectious bursal disease virus, Live 3580.00 plaque forming unit / 1.00 dose

#### **Pharmaceutical form:**

Concentrate and solvent for suspension for injection

## Withdrawal period by route of administration:

#### In ovo:

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#### Chicken

- Not applicable. 0 day Zero days

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#### Chicken (embryonated eggs)

- Not applicable. 0 day Zero days

#### Subcutaneous use:

•

#### Chicken

- Not applicable. 0 day Zero days

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## Chicken (embryonated eggs)

- Not applicable. 0 day Zero days

## Anatomical therapeutic chemical veterinary (ATCvet) codes:

**QI01AD15** 

## Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

#### **Authorisation status:**

Valid

#### Authorised in:

Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, United Kingdom (Northern Ireland)

#### Package description:

Packaging:ampoule (glass), Package\_size:1 ampoule, Content:4000 doses Packaging:ampoule (glass), Package\_size:1 ampoule, Content:2000 doses

## Additional information

#### **Entitlement type:**

Marketing Authorisation

#### Legal basis of product authorisation:

Full application - known active substance (Article 8 of Regulation (EU) 2019/6)

#### Marketing authorisation holder:

Zoetis Belgium

## Marketing authorisation date:

26/10/2023

## Manufacturing sites for batch release:

National Laboratory of health, environment and foodstuff Institute for State Control of Veterinary Biologicals and Medicaments

National Food Chain Safety Office, Directorate of Veterinary Medicinal Products

**Bulgarian Food Safety Agency** 

Health Products Regulatory Authority

NATIONAL VETERINARY RESEARCH INSTITUTE

Institute for Control of Biological Products & Veterinary Drugs

Danish Medicines Agency

Medical Products Agency

Zoetis Manufacturing & Research Spain S.L.

Sciensano

Paul-Ehrlich-Institute

Institute for State Control of Veterinary Biologicals and Medicaments

Federal Office for Safety in Health Care

EVIRA Virology, Animal Diseases and Food Safet	<b>EVIRA</b>	Virology,	Animal	Diseases	and	Food	Safet
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## **Responsible authority:**

**European Commission** 

#### **Authorisation number:**

This information is not available for this product.

## Date of authorisation status change:

26/10/2023

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

## **Documents**

Combined File of all Documents

English (PDF)

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