

# Infectious Chicken Anemia Vaccine, Live

395820 R2

Nobilis®  
CAVP4



NOT FOR HUMAN USE FOR ANIMAL TREATMENT ONLY

**WARNING: To be sold by retail on the prescription of a "Veterinary Doctor" only.**

## Description

Nobilis® CAVP4 is a lyophilisate and solvent for suspension for injection for chicken against chicken anemia virus

## Composition

Active substance:

Freeze dried pellet:

Composition of vaccine after freeze drying:

Live attenuated CAA virus, strain 26P4 at least 3.0log<sub>10</sub> TCID<sub>50</sub> per bird dose

Solvents:

Dilavia (for intramuscular/subcutaneous injection)

Adjuvant:

dl- $\alpha$ -tocopherol: 75 mg/ml

Unisolve (for intracutaneous application via wingweb)

## Indication

Used for passive immunization of chicks, via active immunization of breeders, against afflictions caused by chicken anemia virus.

## Target Species

Chicken

## Contraindications

None

## Special warnings

None.

## Special precautions for use

### Special precautions for use in animals

Vaccinate only healthy animals

### Special precautions to be taken by the person administering the veterinary medicinal product to animals

In the case of accidental self-injection, seek medical advice immediately and show the package leaflet or the label to the physician.

## Adverse reactions (frequency and seriousness)

None

## Use during pregnancy, lactation or lay

Not to be used during the laying period.

## Interaction with other medicinal products and other forms of interaction

No information is available on the safety and efficacy of this vaccine when used with any other veterinary medicinal product. A decision to use this vaccine before or after any other medicinal product therefore needs to be made on a case-by-case basis.

## Method of administration

One dose per bird via intramuscular, subcutaneous or intracutaneous via Wing-web administration.

### *Intramuscular or subcutaneous administration:*

Reconstitute the vaccine in the diluent Dilavia. Select the amount of diluent to be used on the number of doses per vial (200ml per 1000 doses). Administer 0.2 ml of the vaccine by intramuscular or subcutaneous injection.

### *Intracutaneous administration via wing-web method:*

Reconstitute the vaccine in the diluent Unisolve. Select the amount of diluent to be used on the number of doses per vial (13ml per 1000 doses) Dip the double needle before vaccination of each bird into the vaccine suspension so that both grooves are filled. Insert the needle from beneath through the wing-web.

**Vaccination scheme:**

Single vaccination with one dose per bird from the age of 6 weeks, but at least 6 weeks before the start of the laying period.

**Overdose (symptoms, emergency procedures, antidotes), if necessary**

No symptoms at a ten-fold overdose.

**Withdrawal period(s)**

Zero days

**Pharmacotherapeutic group: Poultry, live viral vaccine.**

The P4 strain is an attenuated strain of the Chicken Anemia Virus, with good immunogenic properties but a significantly reduced pathogenicity for day-old chickens. Vaccination of the breeder flock before the onset of lay induces high uniform levels of neutralizing antibodies, which prevent vertical transmission of virulent CA V to the progeny. In the progeny, the high levels of MDA prevent clinical disease during the first critical weeks of their lives.

**List of excipients**

Pancreatic digest of casein  
Dextran 70  
Sorbitol  
Sucrose  
Gelatin  
Dibasic Potassium Phosphate  
Monobasic Potassium Phosphate  
Gentamicin Sulphate  
Water for injections

**Incompatibilities**

Do not mix with any other veterinary medicinal product, except the diluent supplied for use with the product.

**Shelf life**

Shelf-life of the lyophilisate as packaged for sale: 24 months  
Once reconstituted use within 4 hours

**Pack size and Presentation**

- **Freeze dried pellet:** Glass vials of 1000 doses.
- **Diluent Dilavia:** 200 ml in glass or PET vial
- **Diluent Unisolve:** 13ml in glass vial

**Special Storage precautions**

Freeze dried pellet: Store at +2°C to +8°C. Do not freeze. Protect from light.  
Solvent: Store below 25°C, if stored independently from the vaccine.

**Special precautions for the disposal of unused veterinary medicinal product or waste materials derived from the use of such products**

Disinfect and wash hands and vaccination equipment after vaccination.  
Dispose of waste material by boiling, incineration or immersion in an appropriate disinfectant, in accordance with the national requirements.

**Manufactured by:**

Intervet International B.V.,  
Wim de Korverstraat 35, 5831  
AN Boxmeer, The Netherlands.

**Imported & Marketed by:**

Intervet India Pvt. Ltd.,  
Sagar Complex, Bldg. B-1, Gala No. 12 to 16 Ovali Village,  
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