



GYROVAC

INDICATIONS

A live freeze-dried vaccine for the active immunisation of healthy breeder chickens, from 12 weeks of age, to reduce vertical transmission and to induce passive immunity against infection with Chicken Infectious Anemia Virus (CIAV) in the progeny in the first weeks of life.

COMPOSITION

Each vial contains CIAV, OA-1 strain of SPF-egg origin. The antigenic titre per dose is $10^{4.5-4.8}$ TCID₅₀.

STORAGE

Store and transport refrigerated (2 - 8 °C). Protect from light. Do not freeze.

Do not use this veterinary vaccine after the expiry date which is stated on the container label.

WARNINGS

- **Withdrawal period:** Do not slaughter chickens for human consumption within 21 days after vaccination.
- Vaccinate healthy chickens only.
- Do NOT mix with other vaccine or with immunological product. No information is available on the compatibility of this vaccine with any other vaccine or medication.
- Do not over-or under-dose the vaccine.
- Do not vaccinate future breeders before 8 weeks of age.
- Do not use in birds in lay or within 6 weeks before the onset of the laying period.
- Vaccinated birds should be isolated from young chicks or non-vaccinated birds since the vaccine virus can spread.
- Keep vaccination records including vaccine batch number.
- **KEEP OUT OF REACH OF CHILDREN, UNINFORMED PERSONS AND ANIMALS.**

FOR ANIMAL USE ONLY

PRECAUTIONS

- Do not eat, drink or smoke whilst handling the vaccine.
- Use entire contents when reconstituted within 2 hours, and do not store unused reconstituted vaccine for future use.
- Adhere to the vaccination programme to obtain optimum results.
- Destroy any unused vaccine and dispose of all vaccine containers and disposable equipment after use in accordance with national environmental requirements.

DIRECTIONS FOR USE – Use only as directed.

The vaccine is recommended for administration via drinking water, for breeding chickens, from 12 weeks of age. Birds should be given a single vaccination of one dose. Duration of immunity is permanent, breeders are vaccinated once and remain positive during their production life.

RECONSTITUTION

Open the bottle of vaccine by removing the aluminium tear seal and rubber stopper.

Reconstitute the vaccine by aseptically adding 5 ml of cooled sterilized/boiled water into the vaccine vial.

Replace the stopper, shake well for complete reconstitution and pour dissolved contents from all the vials into a container $\frac{3}{4}$ full of clean non-sanitized water.

Vaccine should be reconstituted immediately before use.

DRINKING WATER VACCINATION

Discontinue the use of disinfectants in the drinking water 72 hours prior to vaccination. Do not resume for 24 hours after vaccination.

Withhold drinking water for 1 to 2 hours prior to vaccination, depending on the weather conditions.

Prepare adequate volume of drinking water to be consumed within 1.5 to 2 hours.

Protect the dissolved vaccine from chlorine by adding a blue chlorine neutralizer (mixed according to product instructions) to the drinking water to be consumed. After 15 minutes, add the diluted vaccine to the drinking water. Mix thoroughly.

Resume regular water administration only after all the vaccinated water has been consumed.

PRESENTATION

Glass vial, with a dark green aluminium cap, containing 1,000, 2,000, 2,500 or 5,000 or 10,000 doses.

Ten vials per carton box with a package insert.

Not all pack sizes will be marketed.

Manufacturer and registration holder:

Biovac Ltd.

30 Ha'llan St., Or-Akiva, 3060000, Israel.