



Nobilis® MG INAC

Nobilis® Mg Inac is an inactivated vaccine for the immunisation of chickens as an aid in the prevention of airsacculitis and egg production losses caused by *Mycoplasma gallisepticum* infection.

NOBILIS® MG Inac

Reg. No. G2695 (Act 36/1947)

Namibia Reg. No. V05/24.3/58 [NS0]

INDICATIONS

Nobilis® MG Inac is an inactivated vaccine for the immunisation of chickens as an aid in the prevention of clinical signs and egg production losses caused by *Mycoplasma gallisepticum* infection.

COMPOSITION

Nobilis® MG Inac contains *Mycoplasma gallisepticum* organisms, strain 6/85, inactivated by thiomersal and suspended in the aqueous phase of a water-in-oil emulsion in order to enhance the stimulation of immunity.

CONTENTS

Each 0,5 ml dose of **Nobilis® MG Inac** contains at least 0,23 O.D. units (one chicken effective dose) of *Mycoplasma gallisepticum* cells.

STORAGE

- Store in the dark between 2 °C and 8 °C.
- Do not freeze.
- Protect from exposure to direct sunlight.
- Allow the vaccine to gradually reach room temperature (20 °C to 25 °C) before use.
- Avoid prolonged or repetitive exposure to high ambient temperatures following withdrawal from the refrigerator prior to use.

WARNINGS

- **Withdrawal period:** Do not market chickens for slaughter purposes for at least 6 weeks after vaccination. Ensure that chickens marketed do not have swellings at the vaccination site, as this may result in the condemnation of the chickens.
- Avoid intravenous injection.
- Vaccinate only healthy chickens.
- Vaccination of chickens in production may lead to a slight decrease in egg production.
- Accidental self-injection may lead to severe local allergic reaction. Consult a physician immediately informing him/her that the vaccine contains a mineral oil.
- Do not store partially used containers for future use, and use entire contents once opened.
- Opened bottles should be used within 3 hours.
- Dispose of any unused, reconstituted vaccine, empty vials, needle etc. in accordance with local waste disposal regulations after completion of vaccination.
- KEEP OUT OF REACH OF CHILDREN, UNINFORMED PERSONS AND ANIMALS.
- Although this vaccine has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

PRECAUTIONS

- Observe aseptic precautions. Ensure that vaccination equipment (needles, syringes, etc.) is clean and sterile before use.
- Ensure that all equipment is kept clean and sterile during vaccination.
- Do not mix the vaccine with other vaccines.
- It is good vaccination practice when handling the vaccine to avoid contact with the eyes, hands and clothing.

DIRECTIONS FOR USE - USE ONLY AS DIRECTED

RECOMMENDED VACCINATION PROGRAMME

- Chickens may be vaccinated from 3 weeks old and older.
- Do not vaccinate within 14 days before the onset of lay or during lay.

DOSAGE AND ADMINISTRATION

- Allow the vaccine to gradually reach room temperature (20 °C to 25 °C) prior to use.
- Remove the aluminium overseal and the vaccine is ready for use.

- Shake the bottle prior to and at regular intervals during the vaccination process.
- Inject 0,5 ml per chicken subcutaneously into the lower part of the back of the neck.
- Inject all the chickens in the flock.
- Use a sterilised syringe and needle.

VACCINATION REACTIONS

In healthy chickens no clinical reaction will be observed. For some weeks after vaccination a slight swelling may be felt at the site of the vaccination. Local tissue reactions may occur.

PRESENTATION

500 ml, Type III glass vial or a PET-flask closed with a nitril rubber stopper and sealed with a coded aluminium cap.

REGISTRATION HOLDER

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DATE OF PUBLICATION OF THIS PACKAGE INSERT

25 October 1999

Zimbabwe Reg. No. E97/80.23.17/9446

Pharmacological classification: 802317

Distribution category: VMGD