

INVERMIC[®] PIG - Oral Powder

INTERNAL ANTIPARASITIC.



Internal antiparasitic effective against the adult and larval stages of gastrointestinal nematodes (*Ascaris suum*, *Oesophagostomum spp.* And *Strongyloides ransomi*) and lungs (*Stephanurus dentatus* (present on Easter Island) and *Metastrongylus spp.*) In pigs.

Technical Specification

SPECIES

Pigs.

DOSAGE FORM

Oral powder.

THERAPEUTIC ACTION

Internal antiparasitic.

COMPOSITION

Each 100 g contains:
Levamisole Hydrochloride.....5.5 g
(Equivalent to 4.6 g of Levamisole as free base)
Excipients q.s.p.....100 g

INDICATIONS

Internal antiparasitic effective against the adult and larval stages of gastrointestinal nematodes (*Ascaris suum*, *Oesophagostomum spp.* And *Strongyloides ransomi*) and lungs (*Stephanurus dentatus* (present on Easter Island) and *Metastrongylus spp.*) In pigs.

USE INSTRUCTIONS

Recommendations for incorporating Invermic[®] 5.5% into drinking water:

1. Add the amount of Invermic[®] 5.5% according to the number of animals to be treated and dissolve in a fraction of water to be administered, then complete the total of the indicated volume, which must correspond to one third (1/3) of the total estimated daily consumption according to age, weight and weather conditions.

2. Suspend the administration of water through automatic drinkers, while the administration of Invermic[®] 5.5% lasts.
3. The preparation and administration of the medicine must be carried out in troughs intended only for the treatment of sick animals.
4. It is recommended to suspend the consumption of water a couple of hours before the administration of the product dissolved in the water.
5. The medicine should be administered in a single daily dose. Do not reuse remnants of prepared solution.
6. Prepare solutions daily. The solution must be prepared under the supervision of a Veterinarian.

ROUTE OF ADMINISTRATION AND DOSAGE

Oral route, in drinking water.

Dose of the active principle:

8 mg / Kg of live weight.

Product dosage:

Dissolve 20 g of product with water, for 115 kg of live weight.

DRUG INTERACTIONS

Do not use concomitantly with other Nicotinic compounds (eg Pyrantel, Morantel, Diethylcarbamazine) or cholinesterase inhibitors (eg Organophosphates, Neostigmine).

CONTRAINDICATIONS

- Do not administer to animals hypersensitive to Levamisole.
- Do not administer in the last third of pregnancy, lactation or in reproductive animals.

SPECIAL PRECAUTIONS FOR USE

- Use with caution in animals that are very weakened or show significant kidney or liver damage.
- Delay use in animals stressed by vaccination or castration.

SPECIAL PRECAUTIONS FOR THE OPERATOR

- Do not handle by people hypersensitive to Levamisole.
- Do not handle by pregnant women.
- In case of contact with skin, eyes or mucous membranes, wash immediately with plenty of water.
- In case of accidental ingestion, go immediately to a medical center and show the product label.

WARNINGS

Keep out of reach of children.

ADVERSE EFFECTS

Coughing, salivation, foaming at the mouth, mild vomiting, abdominal pain, and diarrhea may be observed transiently.

GUARD PERIOD

Meat: 28 days.

OBSERVATIONS

Special precautions for disposal of unused product or waste material:

Empty containers can be disposed of as household waste, without any special precautions. Do not dispose of containers with product remains on the ground or water courses. For expired or unused products, contact the manufacturing laboratory.

CONSERVATION

Store between 15 and 30 ° C, protected from light.

Once opened or prepared, use immediately and discard the excess product.

CONDITION OF SALE

To be supply only on veterinary prescription.

PRESENTATION

Case with 25 sachets of 20 g each.

PREPARED BY

Drag Pharma Laboratory.

RECORDS

- Chile: Reg. SAG N° 573
- Panamá: Reg. N° RF-4135-18

You have entered drug info or veterinary products intended exclusively (s) kind (s) indicated (s).

Drag Pharma Lab is not responsible for the consequences of misuse of the products, and the use of this information without consulting a veterinarian