



EMALEVAM

Solution for injection
(For vet. use only)

Composition:

Each 1 ml contains:

| | |
|----------------------|--------|
| Eprinomectin | 7mg. |
| Ivermectin | 7 mg. |
| Levamisole phosphate | 223mg. |

Properties:

Ivermectin and eprinomectin are members of the macrocyclic lactones; they are effective against internal and external parasites sensitive to this family. Levamisole phosphate is a member of the imidazthiazole class of anthelmintics. It is effective against internal parasites sensitive to this family. The combination between Eprinomectin, Ivermectin and Levamisole phosphate act as a broad spectrum anthelmintic for the treatment and control of internal parasites, including endectocide resistant strains, and lungworm in cattle.

Indications:

Gastro-intestinal round worm: Adult and Immature small brown stomach worm (*Ostertagia ostertagi* – *Ostertagia lyrata*) - Barber's Pole worm (*Haemonchus placei*) Stomach Hair Worm (*Trichostrongylus axei*) – Black scour Worm (*trichostrongylus longispicularis*) adult only - Small Intestinal Worm (*Cooperia oncophora*, *cooperia punctata*) - Large Bowel Worm (*Oesophagostomum radiatum*) adult only - Hook Worm (*Bunostomum phlebotomum*) Thin Necked Intestinal Worm (*Nematodirus helvetianus*) adult only Whipworm (*Trichuris*) adult only – including inhibited immature. Also it is highly effective in the treatment and control of mature and immature strains of *Cooperia* spp resistant to endectocides. Levamisole is also active against susceptible benzimidazole-resistant strains.

Lungworm (adult and immature):

Dictyocaulus viviparus.

Sucking Lice:

Linognathus vituli.

Target species:

Cattle (Beef and non - lactating dairy cattle).

Dosage of Administration:

Route: Administer as a subcutaneous injection in the anterior of the neck.

For Whole Product:

Cattle (Beef and non-lactating dairy cattle): (over 350 kg): 1ml/35kg

Administration:

5 teiba st, From Alhouda wa Alhour st,
Mansoura, Dakahlia, Egypt.

factory:

Gamasa industrial zone 4 th area, Block B, No 6
Gamasa, Dakahlia, Egypt.

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ECOMARBOFLOX

Solution for Injection
(For vet. use only)

| | | | | | | | | | |
|-----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Body wight (kg) | 106-122 | 123-140 | 141-157 | 158-175 | 176-210 | 211-245 | 246-280 | 281-315 | 316-350 |
| Dose(ml) | 3.5 | 4.0 | 4.5 | 5.0 | 6.0 | 7.0 | 8.0 | 9.0 | 10.0 |

Warning and precautions:

- Estimate liveweight carefully to detect Levamisole toxicity symptoms.
- Dehydrated animals may be susceptible to toxicity.
- Fetal interactions may occur between levamisole and organophosphate dips.
- Do Not broach (inject) the back more than two times.

Contra - Indications:

Do not treat calves below 106 kg body weight.

Adverse Effects:

- Transitory discomfort has been observed in some cattle following subcutaneous administration.
- Allow incidence of soft –tissue swelling at the injection site has observed.

Withdrawal times:

Meat-offal: 21 days.

Milk: 35 days.

Where intramuscular injection may have occurred, animals producing (meat or offal) for human: 91 days.

Storage conditions:

Store at temperature not exceeding 30°C

Packaging:

Carton box containing amber glass (Type II) vials containing 20 ml, 50 ml, 100 ml solution closed with bromobutyl rubber stopper and non-re-usable aluminum closures with label +insert leaflet.

Manufactured by: The Arab Company For Gelatin And Pharmaceutical Products (Arab caps) For ED Pharma.

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