

TETRAMISOLE –10

Water Soluble Powder

The Safe & Broad Spectrum Vermicidal, Larvicidal Anthelmintic For Livestock



COMPOSITION : Each gm contains :

Tetramisole HCL 100 mg

PROPERTIES :

- Tetramisole is broad spectrum and powerful anthelmintic (imidothiazole group) against nematodes (round worms) of the gastrointestinal tract and the lung worms of ruminant .
- Tetramisole at the therapeutic dose , is safe even for the pregnant animals
- Tetramisole exert its anthelmintics action by paralyzing the nematode .
The paralysis is due to sustained muscle contraction which leads to neuro – muscular paralysis of the parasites.

INDICATIONS:

For the treatment and control of parasitic gastro – enteritis and verminous bronchitis caused by round worms (Nematodes):

■ Ruminants, Rabbits:

- **Gastro – intestinal worms:** Ascaris, Nematodirus, Haemonchus, Ostertagia, Cooperia, Thrichuris, Strongyloides.
- **Lung worms:** Dictyocaulus.

■ Poultry: Ascaridia, Heterakis, Capillaria, Amidostomum.

DOSAGE:

- Given with water or feed.
- Give single dose each time.

Sheep, goats, cattle, camels: 1.5 gm / 10 kg B.wt. (15 mg active sub. / kg body wt.).

Repeat for prevention every 4-6 months.

Poultry, Pigeons: 0.18 gm / kg B.wt.(20 mg active sub. / kg body wt.)

Repeat every 3 months.

Rabbits: 0.18 gm / kg B. wt. (20 mg active sub. / kg B. wt.)

Repeat twice per year.

SAFETY PERIOD:

- For meat and eggs consumption: 7 days.
- For milk consumption: 1 day.

REMARKS:

- Organophosphates insecticides are toxic if applied within (14) days of treatment.
- Avoid treatment of debilitated or sick animals.
- Occasionally, salivation , slight diarrhea and coughing may occur in some animals.

STORAGE: Keep in a dry, dark place below 30 °C.

PACKING: (100, 250, 500, 1000) GM.