



# FENOVET-IV

## A BROAD SPECTRUM DEWORMER

**MICRONIZED**

### Composition:

Each bolus contains

Fenbendazole BP 3000 mg

Ivermectin IP 100 mg

Excipients q.s.

### Description

FENOVET IV Bolus is a unique broad spectrum anthelmintic tablets for eradication of multi helminth infestation, viz: Nematodes, Lungworms, and Tapeworms.

### Indications

Infestation of gastrointestinal nematodes, lungworms and tapeworms viz. Haemonchus spp., Ostertagia spp., Trichostrongylus spp., Metastrongylus spp., Cooperia spp., Nematodirus spp., Neoascaris vitulorum, Oesophagostomum spp., Chabertia spp., Bunostomum spp., Capillaria spp., Trichuris spp., Strongyloids spp., Hylostrongylus rubidus, Ascaris suum, Dictyocaulus spp., Moniezia spp., etc in cattle, buffaloes, horses, camels, sheep, goats, pigs, dogs and cats.

### Benefits

- FENOVET IV Bolus ensures proper growth, very effective in double & triple infections.
- FENOVET IV Bolus has no remarkable side effect, highly safe & very easy to administer.
- FENOVET IV Bolus is highly effective in external parasites.

A unique & safe combination for complete treatment of external and internal parasites. Contains Fenbendazole and Ivermectin which is highly effective against all gastrointestinal roundworms, lungworms & also against tapeworms. Kills virtually all the immature stages as well as adult worm. High margin of safety and can be used in lactating or weak animals. Acts by interfering with the energy metabolism of worms. It is highly safe & has no remarkable side effects. FENOVET IV Bolus also has ovicidal effect.

**STORE PROTECTED FROM LIGHT**

### Schedule of Deworming:

- Regular deworming after an interval of three months in all the species

### Dosage & Administration

1 bolus for large animal or as directed by the veterinarian

### Withdrawal Period:

Cattle must not be slaughtered within 8 days following treatment.

For dairy cattle, there is no milk withdrawal period

### For oral use in animals:

**FENOVET-IV** Bolus is effective against

- Round worms
- Tape worms
- Lung worms