

ANTHELICIDE EQ*

Horse Wormer Suspension

DE-WORMER

LIQUID HORSE WORMER SUSPENSION.

ACTIVE CONSTITUENTS (PER L)
Contains Oxibendazole 100g.



Features

Benefits

- Broad spectrum benzimidazole (oxibendazole) anthelmintic used in the treatment of adult and larval forms of intestinal nematodes in horses, cattle, sheep, pigs, goats and camels.
- Anthelcide EQ is effective against infestations due to susceptible non-migrating large strongyles (*Strongylus spp.*), small strongyles (*Cyathostomes*), pinworms (*Oxyuris equi*), roundworms (*Parascaris equorum*) and thread worms (*Strongyloides westeri*) and is also effective against fourth stage larvae of small strongyles due to powerful ovicidal action.
- Economical suspension due to high concentration of the active and low dose rates.
- 97-100% effectiveness against all major internal parasites affecting horses.
- Appropriate for use in foals, pregnant mares and stallions.
- Broad spectrum of activity and a wide safety margin with low acute toxicity (tolerance in all species exceeding 300mg/kg .bw), characteristic of the benzimidazole group.
- Readily absorbed wormer with maximum plasma content reached in 6 hours. This is of particular benefit for production animal purposes due to total residues rapidly decreasing in tissue within 4 days (<0.1mg/kg in muscle and fat). Milk residues are also rapidly eliminated.
- Unique action due to being the only B-Z drug which can be relied upon as a sole agent to control small strongyles (*Cyathostomes*) which are a principal cause of verminous colic.
- Cattle, sheep, goats and camels: in ruminants, oral dosing with oxibendazole removes a large percentage of the major adult gastrointestinal parasites and many of the larval stages and is also active against inhibited fourth stage larvae of *Ostertagia spp.*

DIRECTIONS FOR USE/CONTRAINdications

Administer Ranvet Anthelcide EQ orally as a suspension at a dosage of 15mg/kg bodyweight. Dispense straight from the container, shaking well before use with no mixing required.

Ranvet Anthelcide EQ may be administered concurrently with other anthelmintic medications such as trichlorofon suspension for Bot (*Gastrophilus spp.*) control. Mixtures should be freshly prepared and used immediately. Do not store mixed suspensions of anthelmintic and boticide.

DOSAGE RATES

Dose rates are based on the horse receiving 10mg of oxibendazole/kg bodyweight with exception for the specific treatment of foals to six months of age where a dose of 15mg/kg (bw) of oxibendazole is indicated for effective removal of scour-producing threadworms.

Adult horses 10mg/kg (bw) every 8 weeks (500kg = 50mL);
Foals 15mg/kg (bw) every 4 weeks (75kg = 11.25mL; 100kg = 15mL; 150kg = 22.5mL; 200kg = 30mL);
Weanlings/Yearlings (300kg = 30mL; 400kg = 40mL; 450kg = 45mL).

PACK SIZE(S)
200mL, 1L, 10L.