DuraFend™

SAFE-GUARD® (fenbendazole) 0.5%

Medicated Dewormer Pellets

ACTIVE DRUG INGREDIENT
fenbendazole....................0.5% (2.27 g/lb)

INGREDIENTS
Processed grain by-products, calcium carbonate, molasses products, roughage products, silicon dioxide, propionic acid (preservative), acetic acid, natural and artificial flavoring components, sodium propionate (preservative), potassium sorbate (preservative), propylene glycol and citric acid (preservative).

GUARANTEED ANALYSIS
Crude Protein, min ......................11.5%
Crude Fat, min .........................2.5%
Crude Fiber, max .......................12%
Calcium, min ..........................4.5%
Calcium, max ........................5.5%
Phosphorus, min .....................0.6%

Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.
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See back panel for instructions for use and warning statements.

NET WT: 25 LB (11.34 KG)
INDICATIONS - TYPE B MEDICATED FEED

CATTLE – Beef and Dairy: For the removal and control of: Lungworms: (Oxyuris viviparus), Stomach worms: Barberpole worms (Haemonchus contortus), brown stomach worms (Ostertagia ostertagi), small stomach worms (Trichostrongylus axei); Intestinal worms: hookworms (Bunostomum phlebotomum), thread-necked intestinal worms (Nematodirus helvetianus), small intestinal worms (Cooperia punctata, Cooperia oncophora); Bankrupt worms: (Trichostrongylus colubriformis); and Nodular worms: (Oesophagostomum radiatum).

SWINE - Growing Pigs, Gilts, Pregnant Sows and Boars: For the removal and control of: Lungworms: (Haemonchus contortus), trichostrongylus; Bankrupt worms: (Trichostrongylus colubriformis), Nodular worms: (Oesophagostomum radiatum), Metastrongylus apri, Metastrongylus and control of: Lungworms: (Haemonchus contortus), rondworms (Oesophagostomum dentatum, O. quadrispinulatum), small stomach worms (Haemonchus contortus, Nematodirus sp., Oesophagostomum dentatum, O. quadrispinulatum), and Kidney worms: (Stephanurus dentatus).

GROWING TURKEYS: For the removal and control of: Gastrointestinal worms: round worms, adults and larvae: (Heterakis gallinarum), an important vector of Histomonas meleagridis (Blackhead).

ZOO AND WILDLIFE ANIMALS - RUMINANTS (Subfamilies antilopinae, hippotraginae, and caprinae) - SMALL STOMACH WORM: (spp.); Thread-necked intestinal worm: (Nematodirus spp.); and Whipworm: (spp.). BIGHORN SHEEP: Lung worms: (Ascaris suum); Roundworms: (Nodular worms (Oesophagostomum dentatum).)

INDICATIONS - TYPE C MEDICATED FEED

HORSES: For the control of: Large strongyles: (Strongylus edentatus, S. vulgaris, Trichosfolium sp.); Roundworms: (Oesophagostomum dentatum, Osmophagostomum dentatum, O. quadrispinulatum, and Nematodirus sp.); and Ascarids: (spp.).

BIGHORN SHEEP: DOSAGE: Feed at a rate to supply 10 mg fenbendazole/kg body weight (BW)/day (4.54 mg/lb/day) for THREE (3) CONSECUTIVE DAYS. Mix 1 lb of the Type B (0.5%) medicated feed containing 4,540 g/ton of fenbendazole with 4 lbs. of feed ingredients to manufacture Type C medicated feed containing 908 grams of fenbendazole per ton. Feed the resulting Type C medicated feed as the sole ration for THREE (3) CONSECUTIVE DAYS at the rate of 1.0 lbs. per 100 lbs. of body weight to provide 4.54 mg fenbendazole per lb of BW. Prior withdrawal of feed or water is not necessary. FERAL SWINE: DOSAGE: Feed at a rate to supply 3 mg of fenbendazole/kg body weight (BW)/day (1.36 mg/pound/lb/day) for THREE (3) CONSECUTIVE DAYS. Mix 1 lb of the Type B (0.5%) medicated feed containing 4,540 g/ton of fenbendazole with 14 lbs. of feed ingredients to manufacture Type C medicated feed containing 300 grams of fenbendazole per ton. Feed the resulting Type C medicated feed for THREE (3) CONSECUTIVE DAYS at a rate of 0.9 lbs. per 100 lbs. of BW to provide 1.36 mg/lb BW/day. Prior withdrawal of feed or water is not necessary.

DOSSAGE AND FEEDING DIRECTIONS - TYPE C MEDICATED FEED

HORSES: The recommended dose is 5 mg fenbendazole per kg body weight (BW) (2.27 mg per pound lb) in a ONE (1) DAY treatment for large strongyles, small strongyles and pinworms. For ascarids, the recommended dose is 10 mg fenbendazole per kg BW (4.54 mg per lb) in a ONE (1) DAY treatment. Feed DuraFend pellets containing 4,540 g/ton of fenbendazole at the rate of 0.1 to 0.2 lbs. per 100 lbs. of BW to provide 2.27 or 4.54 mg fenbendazole per lb of BW. All horses must be eating normally to ensure that each animal consumes an adequate amount of medicated feed.

CAUTIONS AND WARNINGS and Additional Information:

CAUTION: Beef and Dairy Cattle - All dewormers require accurate dosing for best results. Following the use of any dewormer, effectiveness of treatment should be monitored (for example, with the use of a fecal egg count reduction test or another appropriate method). A decrease of effectiveness over time as calculated by fecal egg count reduction tests may indicate the development of resistance to the dewormer administered. The parasite management plan should be adjusted accordingly based on regular monitoring. WARNINGS: KEEP THIS AND ALL DRUGS OUT OF THE REACH OF CHILDREN, NOT FOR USE IN HUMANS. The Safety Data Sheet (SDS) contains more detailed occupational safety information. To report adverse effects, obtain an SDS or for assistance, contact customer service at 1-800-441-8272.

Residue Warning: Beef and Dairy Cattle - Must not be slaughtered within 13 days following last treatment. There are no known contraindications to the use of the drug in cattle. For dairy cattle, there is no milk withdrawal period. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal. Horses - Do not use in horses intended for human consumption. Swine – Residue warning - There is no pre-slaughter withdrawal period as DuraFend 0.5% can be fed to day of slaughter. Growing Turkeys - Residue warning: There is no pre-slaughter withdrawal period as DuraFend 0.5% can be fed to day of slaughter. Zoo and Wildlife Animals - Residue warning - Do not use 14 days before or during the hunting season. Animal Safety: No contradictions for the use of fenbendazole in a zoo environment have been established.

Administration to breeding and pregnant ruminants at 2 to 22 times the recommended dose has had no apparent adverse effect.