

DON'T LET PARASITES BITE YOUR BOTTOM LINE



SAFE-GUARD® DEWORMER
FENBENDAZOLE TYPE B MEDICATED FEED – CATTLE & SWINE
FENBENDAZOLE TYPE C MEDICATED FEED - EQUINE

ACTIVE DRUG INGREDIENT
 Fenbendazole ----- 0.5% (2.27 g/lb)(2,270 mg/lb)
 Approved by FDA under NADA # 131-675
 Safe-Guard® is a registered trademark of Intervet International B.V.

Guaranteed Analysis

Crude Fat	(min) 2.0%
Crude Fiber	(max) 5.5%
Calcium (min) 9.3	(max) 11.1%

List of Ingredients
 Processed Grain By-Products, Calcium Carbonate, Grain Products, Sodium Bentonite, Choice White Grease (Preserved with BHA and BHT), Roughage Products, and Mineral Oil or Soybean Oil.

INDICATIONS
CATTLE - For the treatment and control of: Lungworms: Adult *Dictyocaulus viviparus*; Stomach worms: Adult brown stomach worms (*Ostertagia ostertagi*), Adult and fourth stage larvae barberpole worms (*Haemonchus contortus*), fourth stage larvae barberpole worms (*H. placei*), and Adult and fourth stage larvae small stomach worms (*Trichostrongylus axei*); Intestinal worms (Adult and fourth stage larvae): hookworms (*Bunostomum phlebotomum*), thread-necked intestinal worms (*Nematodirus helvetianus*), small intestinal worms (*Cooperia punctata* & *C. oncophora*), bankrupt worms (*Trichostrongylus colubriformis*), and nodular worms (*Oesophagostomum radiatum*).
SWINE - For the treatment and control of: Lungworms: Adult *Metastrongylus apri*, Adult *Metastrongylus pudenotectus*; Gastrointestinal worms: Adult and larvae (L3, L4 stages, liver, lung, intestinal forms) large roundworms (*Ascaris suum*), Adult nodular worms (*Oesophagostomum dentatum*), *O. quadrispinulatum*), Adult small stomach worms (*Hyostrongylus rufidius*), Adult and larvae (L2, L3, L4 stages - intestinal mucosal forms) whipworms (*Trichuris suis*); and Kidney worms: Adult and larvae *Stephanurus dentatus*.
EQUINE - For the treatment and control of: Large strongyles (*Strongylus edentatus*, *S. equinus*, *S. vulgaris*, *Triodontophorus* spp.), Small strongyles (*Cyathostomum* spp., *Cylicocyclus* spp., *Cylicostephanus* spp.), Pinworms (*Oxyuris equi*), and Ascarids (*Parascaris equorum*).

Manufactured by
 Hueber, LLC
 Main Office - 10 South Main St.
 Creston, IA 50813

Net Weight: 50 lb (22.7 kg)

safe-guard®
 (fenbendazole)



SAFE-GUARD MIXING DIRECTIONS

(# of Animals x Average Weight of Animals) ÷ Pounds of Animal Dewormed per pound of Product

Safe-Guard % On Tag	lb of PIG treated per lb of product	lb of BEEF/DAIRY treated per lb of product	lb of HORSE treated per lb of product	lb of SHEEP/GOAT treated per lb of product
0.50%	555	1,000	1,000	750
1.96%	2,178	3,920	3,920	2,940

Pig Example

(50 pigs x 400# average wt) ÷ 555# pig treated per 1# product = 36# of 0.50%

*Mix in enough feed to last at least 3 days but not more than 12 days

Cattle Example

(100 cows x 1300# average wt) ÷ 1,000# beef treated per 1# product = 130# of 0.50%

(100 cows x 1300# average wt) ÷ 3,920# beef treated per 1# product = 33.2# of 1.96%

*Mix in one days feeding

Horse Example

(5 horses x 1100# average wt) ÷ 1,000# horse treated per 1# of product = 5.5# of 0.5%

*Mix in one days feeding

Sheep/Goat Example

(50 goats x 50# average wt) ÷ 750# goat treated per 1# product = 3.3# of 0.50%

Quick Calculation on Pounds of Animal Treated per Pound of Product

CATTLE AND HORSES

% SG in Product x 2,000 = lbs. of beef or horse treated per lb. product

Example:

1.96 x 2,000 = 3,920 lbs. of cattle or horses per 1 lb. of product

0.50 x 2,000 = 1,000 lbs. of cattle or horses per 1 lb. of product

SWINE

% SG in Product x 1111 = lbs. of pig treated per lb. of product

Example:

1.96 x 1,111 = 2,178 lbs. of pig per 1 lb. of product

0.50 x 1,111 = 555 lbs. of pig per 1 lb. of product

SHEEP/GOATS

% SG in Product x 1,500 = lbs. of sheep or goats treated per lb. of product

Example:

1.96 x 1,500 = 2,940 lbs. of sheep or goats per 1 lb. of product

0.50 x 1,500 = 750 lbs. of sheep or goats per 1 lb. of product