Ag Pro
Safe-Guard®* 1.96% (Fenbendazole)

TYPE B MEDICATED

For the further manufacture of feed

ACTIVE DRUG INGREDIENT

Fenbendazole ..... 1.96% (8.89 g/lb.)

GUARANTEED ANALYSIS	INGREDIENTS
Calcium (Min.)..... 15.8 %	Calcium Carbonate, Roughage Products, Mineral Oil.
Calcium (Max.)..... 19.0 %	

DAIRY and BEEF 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* and *C. oncophora*); bankrupt worms (*Trichostrongylus colubriformis*), and nodular worms (*Oesophagostomum radiatum*).

MIXING AND USE DIRECTIONS FOR CATTLE: Mix 50 lbs of this Type B medicated feed with 929 lbs of non-medicated feed ingredients to manufacture Type C medicated feeds for beef and dairy cattle containing 908 gms of fenbendazole per ton. The resulting Type C medicated feed is to be fed as the sole ration for one day at the rate of 0.5 pounds per 100 pounds of body weight to provide 2.27 mg fenbendazole per pound of body weight. Do not underdose. Ensure each animal receives a complete dose based on a current body weight. Underdosing may result in ineffective treatment, and encourage the development of parasite resistance.

► **WITHDRAWAL PERIODS AND RESIDUE WARNING:** Milk taken during treatment and for 60 hours after the last treatment must not be used for human consumption. Cattle must not be slaughtered for human consumption within 13 days following last treatment with this drug product. Not for use in beef calves less than 2 months of age, dairy calves, and veal calves. A withdrawal period has not been established for this product in pre-ruminating calves. ◄

OTHER WARNINGS: Parasite resistance may develop to any dewormer and has been reported for most classes of dewormers. Treatment with a dewormer used in conjunction with parasite management practices appropriate to the geographic area and the animal(s) to be treated may slow the development of parasite resistance. Fecal examinations or other diagnostic tests and parasite management history should be used to determine if the product is appropriate for the herd, prior to the use of any dewormer. 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 in a drug's effectiveness over time as calculated by fecal egg count reduction tests may indicate the development of resistance to the dewormer administered. Your parasite management plan should be adjusted accordingly based on regular monitoring

SWINE: Growing pigs, gilts, pregnant sows, and boars For the treatment and control of: **Lungworms:** Adult *Metastrongylus apri*, Adult *Metastrongylus pudendotectus*: **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 rubidus*), Adult and larvae (L2, L3, L4 stages - intestinal mucosal forms) whipworms (*Trichuris suis*); and **Kidney Worm**: Adult and larvae (*Stephanurus dentatus*).

MIXING AND USE DIRECTIONS FOR SWINE: Mix at the rate of 25 lbs with 1975 lbs of feed ingredients to manufacture Type C medicated feeds containing 222 grams of fenbendazole per ton (111 mg/lb of feed). The resulting Type C medicated feed is to be fed as the sole ration for 3 to 12 consecutive days at the rate of 3.68 lbs daily per 100 lbs of body weight to provide a total dose of 4.08 milligrams fenbendazole per pound (9 mg/kg) of body weight.

► **WITHDRAWAL PERIODS:** Swine must not be slaughtered for human consumption within 4 days following last treatment with this drug product. ◄

TURKEYS: For the treatment and control of: **Gastrointestinal worms**: Roundworms, Adults and larvae (*Ascaridia dissimilis*); Cecal worms, Adults and larvae (*Heterakis gallinarum*), an important vector of *Histomonas meleagridis* (Blackhead).

MIXING AND USE DIRECTIONS FOR TURKEYS: Before feeding, mix 1.64 lbs with 1998.36 lbs of feed ingredients to manufacture Type C medicated feed containing 14.5 g of Fenbendazole per ton (16 ppm).

Feed the resulting Type C medicated feed continuously as the sole ration for 6 days. For growing turkeys only.

► **WITHDRAWAL PERIODS:** No withdrawal period is required when used according to labeling. ◄

OTHER WARNINGS: Parasite resistance may develop to any dewormer. All dewormers require accurate dosing for best results. Following the use of any dewormer, effectiveness of treatment should be monitored. A decrease of effectiveness over time may indicate the development of resistance to the dewormer administered. The parasite management plan should be adjusted accordingly based on regular monitoring.

Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.

Manufactured for **Ag ProVision, LLC** Kenansville, NC 28349

Manufactured by **ADM Animal Nutrition a division of Archer Daniels Midland,** Quincy, IL 62305-3115

E3539XJU NET WEIGHT 50 POUNDS (22.67 kg) 20723SG

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PLANT G70