

SAFE-GUARD® En-Pro-AI® Molasses Block

Product description

Safe-Guard® (fenbendazole) En-Pro-AI® Molasses Block is indicated for the removal and control of: lungworms; stomach worms: barberpole worm, brown stomach worm, small stomach worm; intestinal worms: hookworm, thread-necked intestinal worm, small intestinal worms; bankrupt worms, and nodular worms.

Product bullets

- Medicated dewormer for beef cattle
- Feed medicated blocks for three (3) days only as the sole source of salt
- Retreatment may be needed after 6 to 8 weeks if there's continued exposure to parasites
- Comes in highly-palatable, 25 lb. block of En-Pro-AI soft-poured molasses
- Adequate forage must be available at all times to cattle receiving supplemental block feeding
- Fully treats average of 8 mature cattle when consumed in three (3) days
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

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

Residue Warnings: Cattle must not be slaughtered within 11 days following last treatment. For dairy cattle, the milk discard time is zero hours. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal. Under conditions of continued exposure to parasites, retreatment may be needed after six to eight weeks.

Key words

Medicated dewormer, intestinal dewormer, dewormer block, Safe-Guard, safeguard, Safe-Guard (fenbendazole), Safe Guard, fenbendazole

SAFE-GUARD® Medicated Dewormer for Beef Cattle (20% Protein Block)

Product description

Safe-Guard® (fenbendazole) Medicated Dewormer for Beef Cattle (20% Protein Block) is indicated for the removal and control of: lungworms; stomach worms: barberpole worm, brown stomach worm, small stomach worm; intestinal worms: hookworm, thread-necked intestinal worm, small intestinal worms; bankrupt worms, and nodular worms.

Product bullets

- Medicated dewormer for beef cattle
- Feed medicated blocks for three (3) days only as the sole source of salt
- Retreatment may be needed after 6 to 8 weeks if there's continued exposure to parasites
- Comes in highly-palatable, 25 lb. block

- Adequate forage must be available at all times to cattle receiving supplemental block feeding
- Fully treats average of 8 mature cattle when consumed in three (3) days
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

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

Residue Warnings: Cattle must not be slaughtered within 16 days following last treatment. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal. Under conditions of continued exposure to parasites, retreatment may be needed after six to eight weeks.

Key words

Medicated dewormer, intestinal dewormer, dewormer block, Safe-Guard, safeguard, Safe-Guard (fenbendazole), Safe Guard, fenbendazole

SAFE-GUARD® Goat Drench

Product description

Safe-Guard (fenbendazole) dewormer for goats is used for the removal and control of stomach worms (adults): *Haemonchus contortus* and *Teladorsagia circumcincta*.

Product bullets

- Give orally to goats
- Administer 2.3 mL for each 100 lbs body weight
- Under conditions of continued exposure to parasites, retreatment may be needed after 4 to 6 weeks
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

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

Residue Warnings: Goats must not be slaughtered for food within 6 days following treatment. Because a withdrawal time in milk has not been established, do not use in lactating goats.

Key words

Safe-Guard (fenbendazole) dewormer, goats, stomach worms, goat, SafeGuard, Safe Guard, Safe-Guard, fenbendazole

SAFE-GUARD® Mineral Mix 25lb Bucket

Product description

Safe-Guard® (fenbendazole) 20% Salt Free-Choice Mineral is used for the removal and control of infections of: Lungworms; Stomach worms: Barberpole worms, brown stomach worms, small

stomach worms; Intestinal worms: Hookworms, thread-necked intestinal worms, small intestinal worms, bankrupt worms, and nodular worms in beef and dairy cattle.

Product bullets

- Only dewormer available in a free-choice mineral form
- Feed over a three- to six-day period; 8 oz. per 500lb. cattle
- Under conditions of continued exposure to parasites, retreatment may be needed after 4 to 6 weeks
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Residue Warnings: Cattle must not be slaughtered within 13 days following last treatment. For dairy cattle there is no milk withdrawal period.

Key words

Safe-Guard® Mineral Mix 25# Bucket, dewormer, beef and dairy cattle, safeguard, Safe-Guard (fenbendazole) , Safe Guard, Safe-Guard, fenbendazole

SAFE-GUARD® 290gm Paste 10% tube

Product description

Safe-Guard® (fenbendazole) 290 gm Beef and Dairy Cattle Dewormer Paste is indicated for the removal and control of: lungworms; stomach worms: barberpole worms, brown stomach worms, small stomach worms; and intestinal worms: hookworms, thread-necked intestinal worms, small intestinal worms, bankrupt worms, nodular worms.

Product bullets

- Give orally to beef and dairy cattle
- One syringe tube treats 58 head of cattle at 220 lbs each
- Each full depression of the dispensing gun trigger delivers approximately 5 g Safe-Guard® (fenbendazole) Paste
- To be used only with Safe-Guard dosing equipment
- Retreatment may be needed after 4 to 6 weeks if there's continued exposure to parasites
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Residue Warnings: Cattle must not be slaughtered within 8 days following last treatment. There are no known contraindications to the use of the drug in cattle. In dairy cattle, there is no milk withdrawal period.

Key words

Beef dewormer, dairy dewormer, Safe-Guard, safeguard, Safe-Guard(fenbendazole), Safe Guard, fenbendazole

SAFE-GUARD® Suspension

Product description

Safe-Guard® (fenbendazole) is for use in beef and dairy cattle as an aid in the removal and control of: lungworm; stomach worm (adults): brown stomach worm; stomach worms (adults and fourth stage larvae): barberpole worm and small stomach worm; intestinal worms (adults and fourth stage larvae): hookworm, thread-necked intestinal worm, small intestinal worm, bankrupt worm, and nodular worm. Also can be used in goats for the removal and control of stomach worms (adults).

Product bullets

- Administer orally.
- Administer 2.3 mL for each 100 lbs body weight
- Retreatment may be needed after 4 to 6 weeks if there's continued exposure to parasites.
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

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

Residue Warnings: Cattle must not be slaughtered within 8 days following treatment. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal. Goats must not be slaughtered for food within 6 days following treatment.

Because a withdrawal time in milk has not been established, do not use in lactating goats. For dairy cattle, there is no milk withdrawal period.

Key words

Beef dewormer, dairy dewormer, goat dewormer, Safe-Guard, Safeguard, Safe-Guard (fenbendazole), Safe Guard, fenbendazole

SAFE-GUARD® .5% Pellets Top Dress

Product description

Safe-Guard® .5% Alfalfa-Based Pellets Top Dress is a medicated (fenbendazole) dewormer for beef and dairy cattle.

For beef and dairy cattle, the alfalfa-based pellets are indicated for the removal and control of lungworms, stomach worms (barberpole worms, brown stomach worms, and small stomach worms), and intestinal worms (hookworms, thread-necked intestinal worms, small intestinal worms, bankrupt worms, nodular worms).

Product bullets

- 5 mg fenbendazole per kg body weight in a **one (1) day treatment**. 1lb of pellets per 1,000lb cattle
- Under conditions of continued exposure to parasites, retreatment may be needed after 4-6 weeks for beef and dairy cattle
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Fair Balance

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

Residue Warnings: Cattle must not be slaughtered within 13 days following last treatment. For dairy cattle, there is no milk withdrawal period.

Key words

Beef dewormer, dairy dewormer, Safe-Guard, safeguard, Safe-Guard (fenbendazole), Safe Guard, fenbendazole

PANACUR® Suspension Drench (fenbendazole)

Product description

Panacur (fenbendazole) is a suspension drench used in beef and dairy cattle as an aid in the removal and control of: lungworm; stomach worm (adults): brown stomach worm; stomach worms (adults and fourth stage larvae): barberpole worm and small stomach worm; intestinal worms (adults and fourth stage larvae): hookworm, thread-necked intestinal worm, small intestinal worm, bankrupt worm, and nodular worm. Also can be used in goats for the removal and control of stomach worms (adults).

Product bullets for beef and dairy cattle, and goats:

- Administer orally
- Administer 2.3 mL for each 100 lbs body weight
- Beef Cattle Only – administer 4.6 mL for each 100 lbs body weight for the removal and control of stomach worm (4th stage inhibited larvae): *Ostertagia ostertagi* (Type II Ostertagiasis).
- Retreatment may be needed after 4 to 6 weeks if there's continued exposure to parasites
- Is your dewormer working? Take the Fecal Egg Count Reduction Test (FECRT) to determine if there is potential parasite resistance with your current dewormer. Talk to your veterinarian about the efficacy of your dewormer.

Product bullets for horses:

- Administer orally
- Administer 2.3 mL for each 100 lbs body weight
- For control of ascarids (*Parascaris equorum*) 10 mg/kg (4.6 mL for each 100 lbs body weight)
- Retreatment may be needed after 4 to 6 weeks if there's continued exposure to parasites

Fair Balance:

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

*Horse Warnings: Do not use in horses intended for human consumption. Trichlorfon is approved for the treatment of stomach bots (*Gasterophilus* spp.) in horses. Refer to the manufacturer's label for directions for use and cautions for trichlorfon.*

Cattle Residue Warning: Cattle must not be slaughtered for human consumption within 8 days following treatment. For dairy cattle, there is no milk withdrawal period at the 5 mg/kg dose. Do not use at 10 mg/kg in dairy cattle. Dose rate of 10 mg/kg is for beef cattle only. Dose rate of 10 mg/kg in dairy cattle could result in violative residues in milk. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

Key words

*Panacur, fenbendazole, lungworms, adult brown stomach worm, barberpole worm, small stomach worm, hookworms, thread-neck worm, bankrupt worm, nodular worm, and *Coopereria punctata* and *Concophora*, *Ostertagia ostertagi* and tapeworm *Moniezia benedeni**