From the manufacturer





safe-guard® (fenbendazole)

98.7% Efficacy[1]



Safe for Any Stage of Gestation

The active ingredient in SAFE-GUARD®, fenbendazole, offers strategic deworming solutions for your animals. SAFE-GUARD® works differently than other dewormers because of this active ingredient. It goes straight to the gut, killing the parasites where they live.

Effective Formulation

Fenbendazole builds up in the fat tissue of parasites. Even cattle that ingest small amounts of SAFE-GUARD over the course of a few feedings will quickly build up to a dose that is lethal to internal parasites.

A Legacy of Trusted Protection

For 40 years, producers have relied on SAFE-GUARD to protect their herds from profit-eating parasites. It was powerful then, and remains powerful now – with all formulations demonstrating efficacy over 91% as determined by ongoing testing.[1]

Highly-palatable block of soft-poured molasses

One block treats 8,333 lb. of cattle



safe-guard® (fenbendazole) Dosing Done Right

Product	500 lb Head Treated	1,300 lb Head Treated	Total Pounds Treated per Unit
25 lb Block	16	6	8,260
.5% Pellets 1 lb	2		1,000
.5% Pellets 5 lb	10	3	5,000
.5% Pellets 10 lb	20	7	10,000
.5% Pellets 25 lb	50	19	25,000
.5% Pellets 50 lb	100	38	50,000
Cubes 50 lb Bag	20	7	10,000

Product	500 lb Head Treated	1,300 lb Head Treated	Total Pounds Treated per Unit
SAFE-GUARD® 32SG Mineral 25 lb Pail	50	19	25,000
MOORGUARD® Minerals 20 lb Pail	106	41	53,300
1.96% Pellets 1 lb	7	3	3,920
1.96% Pellets 5 lb	39	15	19,600
1.96% Pellets 10 lb	78	30	39,200
1.96% Pellets/Meal 25 lb	196	75	98,000
1.96% Pellets/Meal 50 lb	392	150	196,000

Deworm your way with SAFE-GUARD. Available in a wide variety of effective formulations.



IMPORTANT SAFETY INFORMATION:

SAFE-GUARD®: Do not use in beef calves less than 2 months old, dairy calves and veal calves. A withdrawal period has not been established for this product in pre-ruminating calves. Additionally, the following meat withdrawal and milk discard times apply: SAFE-GUARD Paste: Cattle must not be slaughtered for 8 days. For dairy cattle, the milk discard time is 96 hours. SAFE-GUARD Suspension: Cattle must not be slaughtered for 8 days. For dairy cattle, the milk discard time is 48 hours.
SAFE-GUARD® ENPROAL® Type C Medicated Block: Cattle must not be slaughtered for 11 days. For use in beef cattle only.
SAFE-GUARD® 20% Protein Type C Medicated Block: Cattle must not be slaughtered for 16 days. For use in beef cattle only.
Safe-Guard Type A and other medicated feed products. (pellets, cubes, free-choice mineral, or free-choice liquid): Cattle must not be slaughtered for 13 days. For dairy cattle, the milk discard time is 60 hours.

[1] Merck Animal Health National FECRT Database.

Copyright © 2024 Merck & Co., Inc., Rahway, NJ,, USA and its affiliates. All rights reserved.