

Simply Smarter.

Effective deworming doesn't have to be difficult.



safe-guard[®]
(fenbendazole)

NON-HANDLING DEWORMERS



safe-guard®
(fenbendazole)

Simply Smarter

The Safe-Guard® (fenbendazole) line of non-handling dewormer offers multiple options to fit your operational needs and protect your bottom line.

These non-handling formulations provide all the benefits of an effective deworming without all the labor, handling and stress.

So what are you waiting for? Make the smart choice and protect your cattle and your investment with Safe-Guard®.

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

Proven Efficacy

Safe-Guard has been proven 95% effective in feed thru forms.¹ Kill internal parasites right where they live – in the gut.

Reduced Handling Costs

Deworm right in the pasture and eliminate the stress, risks, and financial impacts of handling your cattle.

Convenient Options

Choose the easy to administer feed formulation that works for you: Blocks, Pellets, Free-Choice Mineral and Range Cubes.

Is Your Dewormer Passing The Test?

AVERAGE PERCENT EFFICACY²
90% Required to Pass⁴



Add Safe-Guard, Add Pounds

The FDA has identified growing levels of internal parasites resistant to the Macrocytic lactones (Avermectin) class of dewormers.¹

Results from the Merck Animal Health Fecal Egg Count Reduction Test National database² shows several cases of internal parasite resistance and supports concurrent treatment protocol to manage resistant parasites.

ASK ABOUT OUR PERFORMANCE GUARANTEE

The majority opinion among parasitologists attending the FDA public forum on managing resistant parasites was that concurrent treatment of two different classes of anthelmintics is the best way to manage these resistant parasites.

Merck's database supports 2008 USDA National Animal Health Monitoring Study (NAHMS) showing confirmed or suspected resistance in several U.S. states to Macrocytic lactone (Avermectin) class of dewormers.³

¹ Merck Animal Health National Database

¹ FDA Public Resistance Forum-March 2012 ² Tests from 1/1/2008 - 4/12/2016 ³ NAHMS 2008
⁴ Dobson R., Jackson F., Levecke B., Besier B., et al. Guidelines for fecal egg count reduction tests (FECRT). World Association for the Advancement of Veterinary Parasitology (WAAVP) (2011)
 Proceedings: 23rd International Conference of the World Association for the Advancement of Veterinary Parasitology



SINGLE DOSE DEWORMERS:

safe-guard®
(fenbendazole)
Pellets

Available in 10 lb. bags of 0.5% Type B pellets.
Deworms in a single feeding.

Dosage

Examples of Feeding Rates for Safe-Guard® 0.5% (fenbendazole) Alfalfa-Based Pellets for Cattle

Body Weight (lbs)	Safe-Guard® 0.5% Pellets
200	0.2 lbs
500	0.5 lbs
1000	1.0 lbs

Feed for one (1) day. No prior withdrawal of feed or water necessary. When feed containing Safe-Guard® has been fed for 1 day according to the above rates, a total intake of 2.27 mg fenbendazole per pound of body weight is assured. Under conditions of continued exposure to parasites, retreatment may be needed after 4-6 weeks.

Safe-Guard mineral, feed through products and liquid feed:
RESIDUE WARNING: Cattle must not be slaughtered within 13 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.

Available Products

0.5% Alfalfa-Based Pellets
For Beef & Dairy Cattle

10 lb. bag UIN: 056698
UPC: 021784068161

Additional non-handling dewormer pellets featuring Safe-Guard® (fenbendazole) are available through authorized feed manufacturers and distributors in multiple sizes. Formulations and concentrations vary by company so follow label directions for use. Contact your animal health representative for more information.



SINGLE DOSE DEWORMERS:

safe-guard®
(fenbendazole)
Range Cubes

High-quality range cubes used for deworming cattle on pasture. Deworms in a single feeding. Formulations and consumption levels required may vary by company so follow label directions for use.

Dosage

Strategic Deworming Program for Stocker Cattle

1st Strategic Treatment: Deworm cattle at the beginning of the extended grass growth or at turnout.

Second Deworming: Three to four weeks later.

Third Deworming: Three to four weeks after the second deworming.

For information on strategic deworming for cow/calf operations, see product label.

Safe-Guard mineral, feed through products and liquid feed:
RESIDUE WARNING: Cattle must not be slaughtered within 13 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.

Available Products

Range Cubes
For Beef & Dairy Cattle

50 lb. bag Vary by Manufacturer

Range cube non-handling dewormer pellets featuring Safe-Guard® (fenbendazole) are available through authorized feed manufacturers and distributors in multiple sizes. Formulations and concentrations vary by company so follow label directions for use. Contact your animal health representative for more information.

safe-guard[®]

(fenbendazole)

For additional information and resources, please visit:
www.merck-animal-health-usa.com

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