

IS YOUR DEWORMING PROGRAM WORKING?

You should see a 90+ percent reduction in fecal egg count after deworming.¹

90%+



If not, the deworming treatment was a failure and should be investigated with your veterinarian to determine if improper dosing and/or resistance has affected the outcome.

The following can happen due to subclinical worm infections:

- Decreases in feed intake, average daily gain and milk production
- Poor immune response to viral vaccines and diseases
- Resistance to dewormers may keep increasing

To see if your deworming program is at least 90 percent effective, work with your veterinarian to conduct a Fecal Egg Count Reduction Test.

For maximum efficacy, use two classes of dewormers at the same time.

ENDECTOCIDES

Ivermectin, Dectomax®, Ivomec®, Cydectin®, LongRange® and Eprinex®

BENZIMIDAZOLES

Safe-Guard® (fenbendazole) and Panacur® (fenbendazole)

There are three classes of dewormers approved for use in U.S. cattle – benzimidazoles, endectocides or macrocyclic lactones, and imidazothiazoles. The two most commonly-used are endectocides and benzimidazoles.

Dewormer	Average Efficacy*
Pour-On	51.3%
Injectable	57.4%

Dewormer	Average Efficacy*
Safe-Guard, Panacur (Various Formulations)	98.7%

**COMBINATION OF
SAFE-GUARD
OR PANACUR
PLUS ENDECTOCIDES:**

99.1%
Average Efficacy*

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

Safety information available at www.SafeGuardWorks.com

* Merck Animal Health maintains the world's largest FECRT database to monitor field use efficacy of anthelmintic classes. Through 2018, there were 24,186 samples were analyzed – 12,171 pre-treatment and 12,015 post-treatment.

SafeGuardWorks.com

1. 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.

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safe-guard®
(fenbendazole)

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