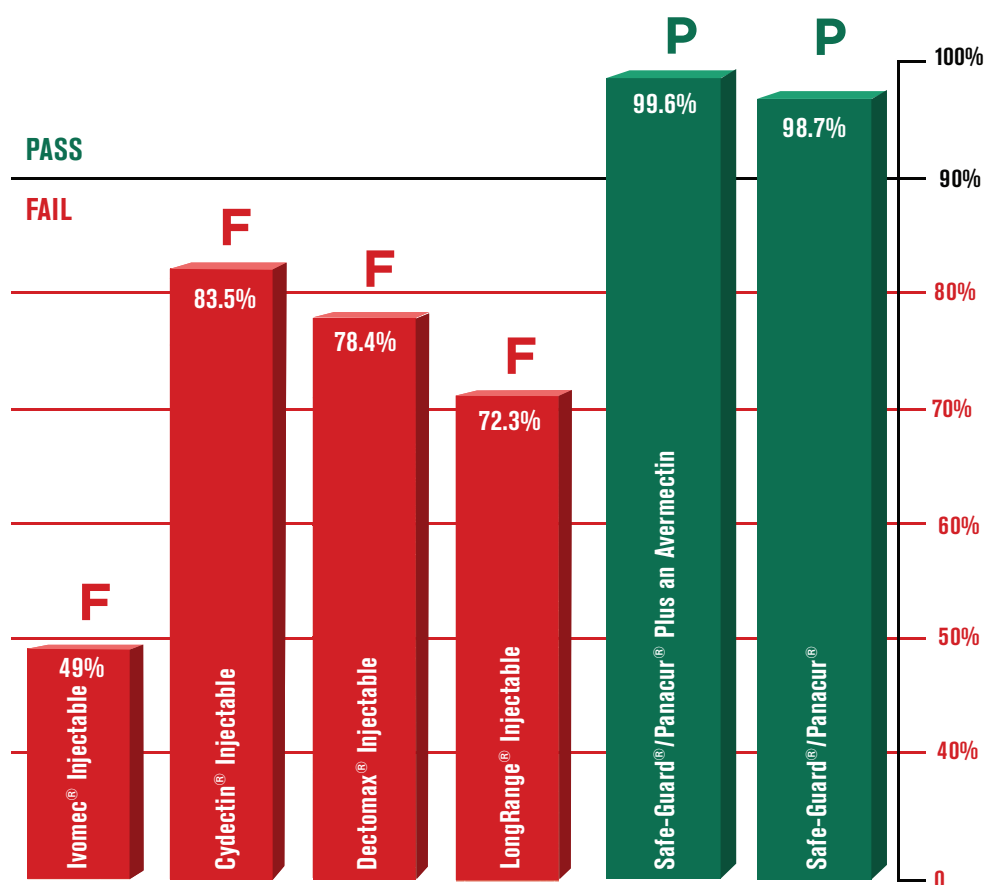


IS YOUR DEWORMER PASSING THE TEST?

AVERAGE PERCENT EFFICACY²

90% Required to Pass⁴

safe-guard®
(fenbendazole)



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.

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

**ADD SAFE-GUARD
ADD POUNDS**

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

IMPORTANT SAFETY INFORMATION

Safe-Guard EN-PRO-AL Molasses Block

RESIDUE WARNING: Cattle must not be slaughtered within 11 days following last treatment. A withdrawal period has not been established for this product in preruminating calves. Do not use in calves to be processed for veal.

Safe-Guard Protein Block

RESIDUE WARNING: Cattle must not be slaughtered within 16 days following last treatment. A withdrawal period has not been established for this product in preruminating calves. Do not use in calves to be processed for veal.

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 preruminating calves. Do not use in calves to be processed for veal.

Safe-Guard Drench and Paste

RESIDUE WARNING: Cattle must not be slaughtered within 8 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 preruminating calves. Do not use in calves to be processed for veal.

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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

² Giralda Farms - Madison, NJ 07940 - merck-animal-health-usa.com - 800.521.5767 Copyright © 2016 Intervet, Inc. d/b/a Merck Animal Health, a subsidiary of Merck & Co., Inc. All rights reserved. 5/16 BV-SG-55108

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Animal Health