

Double Down ON PARASITES

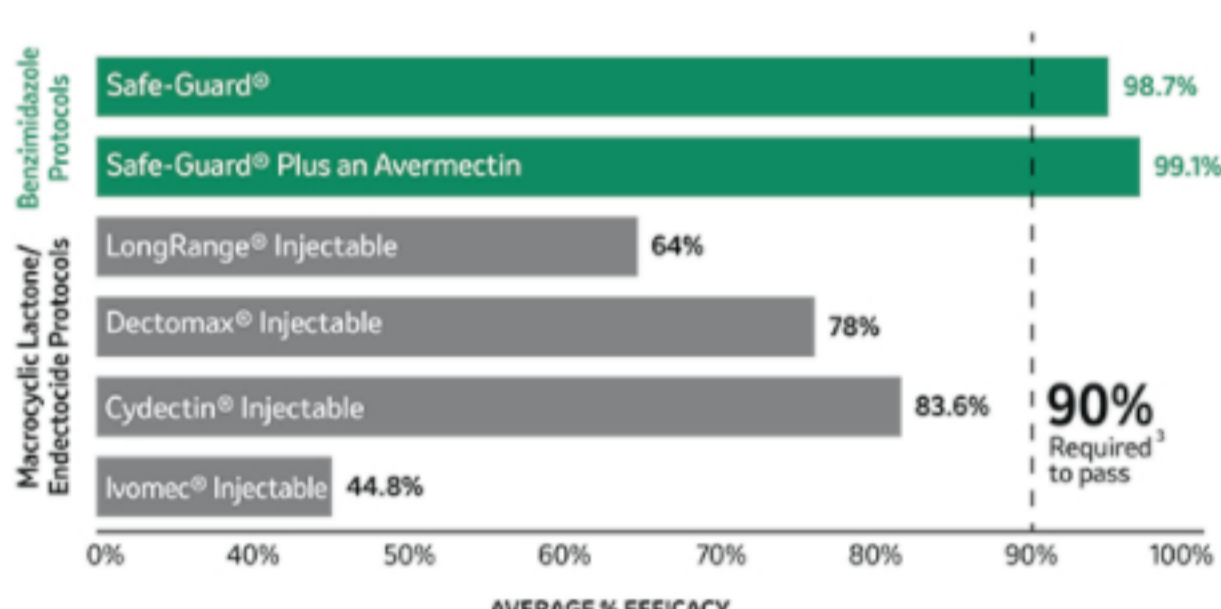


safe-guard®
(fenbendazole)

**Add Safe-Guard® (fenbendazole)
when you deworm to take out the profit-eating
parasites that ivermectin alone just can't.¹**

If you've only been using ivermectin (or any other kind of -ectin), it's time to add a dewormer from a different class to your protocol. Because you're leaving resistant parasites in your cattle – and potential profit on the table.

Two dewormers are better than one.²



BUY NOW

IMPORTANT SAFETY INFORMATION | RESIDUE WARNINGS:

Safe-Guard Paste and Suspension: cattle must not be slaughtered within 8 days following last treatment; Mineral and feed products: 13 days; EN-PRO-AL Molasses Block: 11 days; Protein Block: 16 days; 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. For complete information, refer to the product label.

REFERENCES: **1.** Merck Animal Health National FECRT Database **2.** Reinhardt, et al. A fenbendazole oral drench in addition to an ivermectin pour-on reduces parasite burden and improves feedlot and carcass performance of finishing heifers compared with endectocides alone. *J Anim Sci.* 2006;84(8):2243-2250. **3.** Coles, et. al. WAAVP methods for the detection of anthelmintic resistance in nematodes of veterinary importance. *Vet Parasitol.* 1992;44(1-2):35-44.

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LEARN MORE



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