

safe-guard[®]
(fenbendazole)



1-866-527-6229
farmersdepot.ca

STRONG PARASITIC CONTROL

THREE FORMULATIONS



No matter what your operation looks like, consider using **Safe-Guard**[®] for the treatment of internal parasitic infections* that could be eating into your bottom line and affecting your herd's health. Its unique fenbendazole molecule:

- Has been demonstrated to achieve **fecal egg count reductions above the 90% efficacy threshold** guidelines^{1,2}
- Has been shown to **improve pasture performance of cattle** infected with internal parasites
 - In Western Canadian studies conducted over three consecutive years, **increased weight at weaning** was demonstrated in calves treated with Safe-Guard[®] (18.2 lb³, 26.8 lb⁴ and 11.6 lb⁵) compared to non-treated calves
- Is offered in three different formulations (oral suspension, premix or crumbles) for **flexible on-farm use**

*Please consult the product label for the list of internal parasites that Safe-Guard[®] is indicated to treat.



Scan
to learn
more.

Need more information?

- **Producers:** talk to your veterinarian to determine whether Safe-Guard[®] is suitable for the animal to be treated

Always read the product label for more information on administration instructions and important warnings.

¹Are dewormers working? A decade of results. An efficacy summary of the Fecal Egg Count Reduction Test (FECRT) National Database (2009-2018), Merck Animal Health.

²Kaplan, R. M., et al. (2023). World Association for the Advancement of Veterinary Parasitology (WAAVP) guideline for diagnosing anthelmintic resistance using the fecal egg count reduction test in ruminants, horses and swine. *Veterinary parasitology*, 318, 109936.

³Determination of the benefit of a strategic deworming program for cow/calf operations in western Canada. *Study AH75-SAFG-M-2012*.

⁴Determination of the benefit of a strategic deworming program for cow/calf operations in western Canada. *Study AH85-SAFG-M-2013*.

⁵Determination of the economic benefit of a Strategic Deworming combined with an Anabolic Implant Program for Cow-Calf operations in western Canada. *Study 41-AH90-SGRA-M-2014*.

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