

BENEFITS:

- Enhances digestive health
 - Boosts immunity
- Strengthens joint function
- Promotes consistent appetite
- Fortifies mane, coat, & tail bloom



WINNING HORSE

all-naturally crafted, organic,
non-GMO living probiotic

“Health for all Horses”

Live, never frozen, active strains of
bacteria designed to aid
in health and performance
of your horse!

Does your horse need probiotics?

Although research into probiotics for horses is still ongoing, there is general agreement that they can be useful in the following ways:

- To give young digestive systems a head start. Foals acquire their intestinal flora from their environment – that’s one reason why they sometimes eat manure. A probiotic may help populate the young digestive system more quickly.
- To aid recovery from illness or infection in horses who have received oral antibiotics. Medications that kill harmful bacteria sometimes do collateral damage to beneficial organisms. After the course of antibiotics is finished, a probiotic may aid in faster recovery.
- To compensate for the effects of stress. Dietary changes, travel and/or competition can put stress on a horse’s system. To give the probiotics time to colonize, it is best to start administration two to three days ahead of the stressful event and continue until it is over.
- To reduce digestive upset in horses susceptible to chronic diarrhea and/or mild colics. Probiotics may stabilize the microflora and promote a healthier environment in the gut. They may also be a good preventative measure in horses who have experienced serious colics.
- To help old or unthrifty horses better utilize nutrients. A probiotic may improve the efficiency of digestion and aid nutrient absorption in aged horses and others who have trouble maintaining weight.

Consult with your veterinarian about giving your horse probiotics, just as you would when making any other dietary change. If your horse is not holding weight or has frequent mild colics or diarrhea, a probiotic may well be part of the solution, but you’ll also want to address any underlying medical issues.

Our production technique is an all-natural fermentation process, providing the good bacteria with the food needed to continue to live, thrive, and multiply even after bottling.

Directions for Use:

- Foals - 1 fl oz/day
- Yearling & Adult Horses - 2 fl oz/day
- Mix with grain
- Administer orally

- Minimum Guaranteed analysis per ounce: 1.8 billion CFU’s/oz

Advanced Crop & Nutrition
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Ingredients:

A proprietary blend of diverse strains of *Bacillus Subtillus*, *Bifidobacterium bifidum*, *B. Longum*, *Enterococcus actis*, *E. thermophilus*, *Lactobacillus acidophilus*, *L. Bulgaricus*, *L. casei*, *L. fermentum*, *L. plantarum*, *Saccharomyces cerevisiae*, *Solu-Plks*, Organic cane molasses, and non-chlorinated water