



DigestAid Synbiotic Paste

Unique blend of prebiotics and probiotics
Helps maintain immune and intestinal health

Net Wt: 60 cc

Farnam® DigestAid™ paste contains a unique blend of prebiotic and probiotic ingredients shown to support intestinal health. This blend helps maintain levels of beneficial bacteria to support equine digestion and immune health.

Product Facts

FIGURETTAGES
Active Ingredients per 15 cc:
Beta-glucan 840 mg
Mannan oligosaccharide 600 mg
Pediococcus acidilactici 1 billion CFU
Saccharomyces cerevisiae I-1077 5 billion CFU
Saccharomyces boulardii I-1079 5 billion CFU
Inactive Ingredients: Corn Oil, Natural and Artificial
Flavors, Polysorbate 80, Sodium Aluminosilicate, Sorbic
Acid (preservative)
Coutions

Cautions

Safe use in pregnant animals or animals intended for breeding has not been proven.

If animal's condition worsens or does not improve, stop product administration and consult your veterinarian.

Questions?

Farnam Horse Products

A Division of Farnam Companies, Inc.

P.O. Box 34820 • Phoenix, AZ 85067-4820 Farnamhorse.com

Call with comments or questions: 800-234-2269

©2014-2019 Farnam Companies, Inc. DigestAid, Farnam and Farnam with design are trademarks of Farnam

Companies, Inc. Item: 100518925 19-10481

RM: 99.0001740.02



Product Facts (continued)

For use in horses only.

Recommended for horses to help maintain levels of beneficial bacteria that support equine digestion and immune health.

Directions for Use: Give the amounts provided below daily for the class and state of horse.

Class of Horse	Amount per day*
Foals and weanlings: to maintain digestive health	10 cc
Foals and weanling: during stressful conditions	15 cc
Adults: to maintain digestive health	15 cc
Adults: during stressful conditions	30 cc

*Best if divided into two equal servings Store at room temperature. Replace cap tightly

after each use.

Warnings:

For animal use only.

Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately.

This product should not be given to animals intended for human consumption.

