Foal Starter Paste

FEATURES

- Microbiome Support for Foals
- Contains exclusive PHN® /dac® GI Pro3 Multi-strain Probiotic/ Proteobiotic that targets harmful bacteria
- Milk Whey Protein Concentrate and Beta Glucans to support immune function
- Prebiotics / Probiotics for improvement of digestion, absorption and energy
- Added Amino Acids Glycine and L-Glutamine to help reduce inflammation and promote tissue repair

dac® Foal Starter Paste is microbiome support for foals

INGREDIENTS

Milk Whey Protein Concentrate, Dried Bacillus Subtilis Fermentation Product (PB6 & F*A), Dried Bacillus Licheniformis Fermentation Product, Saccharomyces Cerevisiae Yeast Culture, Brewers Yeast, Glycine, L-Glutamine, Beta Glucans, Corn Oil, Sodium Aluminosilicate, Potassium Sorbate, Polysorbate 80.



AVAILABLE SIZES:

- 30 Gram Tube

GUARANTEED ANALYSIS

per 30 grams

ACTIVE INGREDIENTS

Glycine	3.3% (1000 mg)
L-Glutamine	3.3% (1000 mg)
Beta Glucan	3.3% (1000 mg)
Saccharomyces Cerevisiae	30 Billion Cells
Bacillus Subtilis/Licheniformis	2.3 Billion CFU

FEEDING DIRECTIONS

Apply dac® Foal Starter Paste between the lower teeth and cheek at the following rates:
Newborn Foal: 1 tube (30g) per day on day 3, 4 & 5 of life.
Growing Foal: 1 tube (30g) per day for 3 consecutive days prior to vaccination, travel, trimming, weaning.
Foal diarrhea: 1 tube (30g) per day while diarrhea persists.
Consult your veterinarian for potential medical treatment.

SPECIAL INGREDIENTS

PHN® GI Pro3 - Is an exclusive multi-strain Probiotic / Proteobiotic. Targets harmful bacteria including: Strep. Equi, Rhodoccocus and Clostridia that cause sickness, colic and diarrhea. Protects beneficial equine microbiome. Arrives to hindgut alive, survives manufacturing and storage.

Milk Whey Protein Concentrate and Beta Glucan- is a source of bovine colostrum and natural immuno-globulins to support immune function

BioMos® - is derived from a specific strain of yeast and improves animal performance. BioMos® works as a prebiotic to strenghten the equine microbiome.

Yea-Sacc® - is a live yeast culture derived from the specific yeast strain Saccharomyces cerevisiae 1026. Yea-Sacc®1026 increases fiber, phosphorus and calcium digestibility and increases gross energy, total lipids and amino acid absorption.

Glycine - is an amino acid that helps reduce inflammation and promotes tissue repair

L-Glutamine - is an amino acid has been shown to be essential for gastrointestinal mucosa growth and function. Damage to the intestinal mucosa contributes to the breakdown of barrier integrity; glutamine is required in its repair and maintenance. Glutamine offers nutritional support for the gastrointestinal mucosa.

dac Vitamins & Minerals
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