



Digestive Aids

Cool Gut

FEATURES

- Foregut and hindgut support
- Nutritional support for gastrointestinal mucosa
- Helps maintain proper gut pH and gut flora
- Yea-sacc 1026, 10g/3 oz
- DHA, 425mg/3 oz

dac® COOL GUT is recommended to support gastric health that may be compromised with normal stress associated with exercise and training. Supports normal stomach pH, also helps support protective layers of the bowel.



ACTIVE INGREDIENTS

(Per 3 Ounces – 3 scoops)

Calcium Carbonate	10000 mg
L-Glutamine.	10000 mg
Saccharomyces Cerevisiae	10000 mg
Mannanligosaccharides (MOS)	6000 mg
Whey Protein Concentrate	3000 mg
Fructooligosaccharides (FOS)	1500 mg
Glycine	1000 mg
DHA (Algae)	425 mg

INACTIVE INGREDIENTS

Citric acid (a preservative), diglycerides mono-glycerides, partially hydrogenated vegetable fat, rosemary extract, soy lecithin, whey powder. 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. An examination from a veterinarian is recommended prior to using this product.

DIRECTIONS FOR USE

Administer **dac® Cool Gut** at the following rates:

Maintenance Dose	3 oz. per horse per day. For best results, provide dose 30-60 minutes prior to exercise.
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Rate based on 1000 lb. horse.

ACTIVE INGREDIENTS

L- Glutamine - Glutamine, an amino acid has been shown to be essential for gastrointestinal mucosal 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.

Calcium Carbonate - Antacid and Coating Agents

Saccharomyces cerevisiae - helps maintain proper gut pH and proper gut flora

Fructooligosaccharides (FOS) - FOS is a non-digestible fiber, FOS supports the beneficial colon bacteria which help to restore and maintain mucosal integrity.

Mannanligosaccharides - MOS binds harmful bacteria that may proliferate more readily if the intestinal lining is compromised.

DHA - the most critical omega 3 fatty acid is docosahexaenoic acid (DHA). It is sourced from non GMO micro algae. Omega 3 fatty acids help decrease normal inflammatory pathways

Glycine - an amino acid that may inhibit gastric secretion and support healthy gastric mucosa.

Whey Protein Concentrate - may support gastric mucosa health.

AVAILABLE SIZES:

- 5# Bucket • 20# Bucket • 40# Bag
- (26 Days • 106 Days • 213 Days Supply)



dacFeedStore.com
815-985-1267
Vitamins & Minerals

