



BIOFRESH[®] Microbial Gel



The BioFresh[®] Microbial Gel is a direct-fed microbial gel designed to be provided orally to cattle of all ages to enhance feed intake, improve ruminal fermentation and support immune function during off-feed or low-intake periods.

Features and Benefits

- Beneficial bacteria for stabilization of ruminal pH, while enhancing ruminal fermentation
- Beneficial bacteria to improve intestinal integrity and nutrient absorption
- Beneficial bacteria and specialized proteins to reduce intestinal pathogen growth
- Live yeast and B-vitamins to enhance the growth of ruminal microflora
- Enzymes to aid in ruminal production of nutrient to promote microbial growth
- Vitamins A, D and E to enhance immune function

USE DIRECTIONS

Provide the BioFresh Microbial Gel to cattle of all ages during calving, shipping, weaning and off-feed or low feed intake periods. Each click of the trigger delivers 5 ml of gel. Each full depression of the trigger (3 clicks) delivers 15 ml of gel.

Place the 280-ml cartridge tube in a 3-tab dosing gun, and then dispense the gel into the animal's mouth to provide:

- 5 ml for calves under 500 lb
- 10 ml for cattle 500-1,200 lb
- 10 ml for adult dairy or beef cattle

Repeat usage as needed until feed intake stabilizes

PACKAGING

280-ml tube, 6 tubes per box, 6 boxes per master case (#11020)

STABILITY

Store in cool, dry place for use within 12 months of manufacture

INGREDIENTS

Vegetable oil, Vitamin E supplement, dextrose, Dried *Aspergillus niger* fermentation extract, Dried *Trichoderma reesei* fermentation extract, Dried *Aspergillus oryzae* fermentation extract, Dried *Candida cylindracea* fermentation extract, dried egg product, lecithin, silicon dioxide, Vitamin A acetate, *Saccharomyces cerevisiae* (active dried yeast), niacin, Vitamin D3 supplement, Riboflavin supplement, Dried *Enterococcus faecium* fermentation product, Thiamin mononitrate, Dried *Lactobacillus acidophilus* fermentation product, Vitamin B₁₂ supplement

GUARANTEED ANALYSIS per 10 ml

Total microbial activity: 9 billion colony forming units (*Enterococcus faecium*, *Lactobacillus acidophilus*, *Saccharomyces cerevisiae*); 100,000 IU Vitamin A; 10,000 IU Vitamin D₃; 500 IU Vitamin E