



# PRODUCT SPECIFICATION SHEET

## THE WORLD'S LEADING PRONUTRIENT FOR DAIRY COWS.

Contains a source of live (viable), naturally occurring microorganisms. Dairyman's Edge® CLASSIC is a direct fed microbial intended for use exclusively in lactating dairy cows.

## GUARANTEED ANALYSIS

Live Yeast Cell Count, min . . . . . 30 Billion CFU\*/ oz (1.06 Billion CFU/g)  
(Dried *Saccharomyces cerevisiae* fermentation product) \*CFU= Colony Forming Units

Total Bacteria, min . . . . . 3.36 Billion CFU/oz (120 Million CFU/g)  
(*Enterococcus faecium*, *Bacillus licheniformis*, *Bacillus subtilis*, *Lactobacillus animalis*, *Propionibacterium freudenreichii*)

## INGREDIENTS

Active dry yeast (Dried *Saccharomyces cerevisiae* fermentation product), yeast culture (*Saccharomyces cerevisiae* grown and dormantized on ground yellow corn, corn gluten meal, condensed fermented corn extractives, cane molasses, and malted barley), dried *Enterococcus faecium* fermentation product, dried *Bacillus licheniformis* fermentation product, dried *Bacillus subtilis* fermentation product, dried *Lactobacillus animalis* fermentation product, dried *Propionibacterium freudenreichii* fermentation product, dried *Bacillus lentus* fermentation extract, dried *Bacillus amyloliquefaciens* fermentation extract, dried *Aspergillus oryzae* fermentation extract, dried *Trichoderma reesei* fermentation extract, calcium carbonate, calcium montmorillonite, and mineral oil.

## FEEDING DIRECTIONS

Feed at the rate of 1 oz per cow per day (28 g)

**CAUTION: Do not feed this product to any equine species or household pets.**

## STORAGE & HANDLING

Store in a cool, dry area for maximum stability.  
Avoid leaving bag open. Buyer assumes all responsibility for use, storage and handling.

## ORDERING AND TECHNICAL INFORMATION

Packaging: 50 lb foil lined heat sealed bags; 40 bags per pallet  
For Customer Service and orders:  
Call Toll Free: (800) 888-5688 or Direct: (410) 822-0429  
or email [orders@papillon-ag.com](mailto:orders@papillon-ag.com)

