

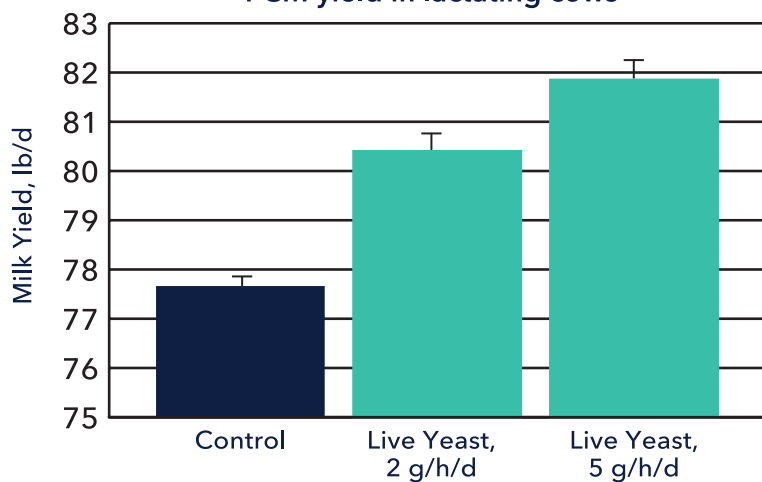


LIVE YEAST

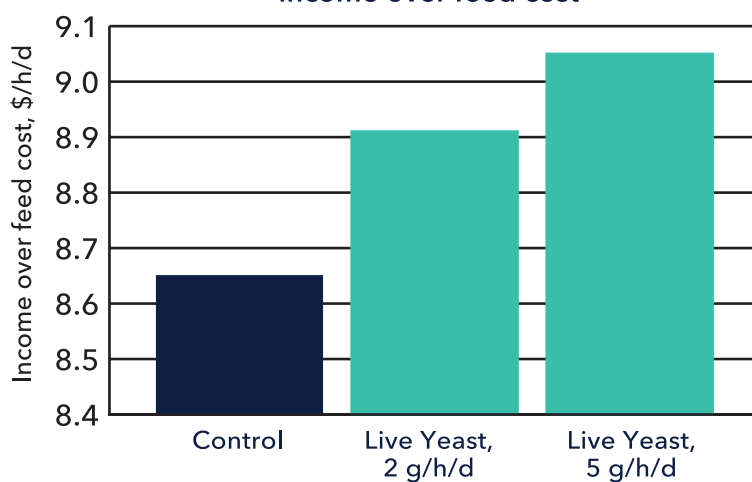
Maximize performance

- Cattle consume diets high in fermentable carbohydrates.
- Increases lactic acid production in the rumen, which decreases fiber digestion.
- Active, dry yeast utilize lactic acid.

CEREVIDA LIVE YEAST improves 4% FCM yield in lactating cows



CEREVIDA LIVE YEAST increases your income over feed cost





RUMEN



INTESTINES



DIGESTION

A Source of Live, Viable *Saccharomyces cerevisiae* - Added to the Feed of Growing Heifers and Lactating Cows

Contains a source of live, viable naturally occurring microorganisms

- Cattle consume diets high in fermentable carbohydrates
- Increases lactic acid production in the rumen, which decreases fiber digestion.
- Active, dry yeast utilize lactic acid

GUARANTEED ANALYSIS*

2×10^{10} colony forming units of *Saccharomyces cerevisiae* per gram

DIRECTIONS FOR USE

Lactating: 2.5-3.0 grams per head per day

Close-up & Fresh Cows: 3 grams per head per day

Heifers & Dry Cows: 0.5 – 1 gram per head per day

INGREDIENTS

Active dry yeast (*Saccharomyces cerevisiae*)

PACKAGING & STORAGE

Available in 10 kg vacuum-sealed Mylar foil bags with 2 bags per box (#3001)

Store in a cool, dry place. Product has a shelf life of 12 months when stored in original packaging. Keep tightly closed and minimize exposure to air and moisture.



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