



DAIRYMAN'S EDGE®

The world's leading ProNutrient

Dairyman's Edge® is a specific formulation of yeast, yeast culture, bacteria, and enzymes.

The very high success rate of feeding Dairyman's Edge® is due to the extensive research in selecting and developing those ingredients

Dairyman's Edge® is active at many points in the gastrointestinal tract.

Maintaining and improving rumen function are important reasons why Dairyman's Edge® works so effectively. Feed Dairyman's Edge® at one (1) ounce per head, per day.

KEY INGREDIENTS

YEAST:

- Reduces effects of stress
- Improves rumen pH levels
- Decreases lactate production
- Increases cellulolytic bacteria
- Increases microbial protein production
- Decreases lag time of fiber digestion
- Increases rate of fiber digestion

YEAST CULTURE:

- Increases acetic production
- Increases total rumen bacteria

ENZYMES:

- Increases digestion of feed components
- Assists in reducing grain passage in manure
- Amylase breaks down starch
- Cellulase breaks down cellulose
- Betaglucanase – active in breaking down betaglucans
- Xylanase breaks down xylan, a part of hemicelluloses
- Pectinase breaks down pectins, a branched starch

LIVE BACTERIA:

- Competes with pathogenic bacteria
- Reduces the negative effects of stress
- Increases rumen bacteria levels
- Colonize in small intestine

BENEFITS:

- Increases dry matter intake
- Improves feed efficiency
- Keeps cows on feed during ration changes
- Increases fiber digestion by reducing fiber passage
- Helps weight loss during lactation
- Reduces negative effects of stress
- Assists in transition feeding

COW WATCH:

- Watch the cows for increased appetite. It should be noticed within 7 – 10 days.
- Monitor cows for a reduction in grain and fiber passage. The change will be evident in about a 2 week time frame.
- Have a cow off feed? Try drenching her with 1 – 4 ounces of Dairyman's Edge®.

FEEDING INSTRUCTIONS:

Dairyman's Edge® can be used in any feeding program:

- TMR, Top dress, Base mix concentrates
- Complete feed, Mineral mixes, Specialty stress packs