

Arm & Hammer Animal and Food Production 500 Charles Ewing Boulevard Ewing, NJ 08628 (800) 526-3563 AHfoodchain.com

# **FERMENTEN**<sup>™</sup>

**FERMENTEN™** is a unique feed supplement for lactating cows, growing heifers and other ruminant animals that will support microbial growth and rumen efficiency.

FERMENTEN provides a **palatable source of amino acids**, **peptides and non-protein nitrogen (NPN)** bound within an organic complex and formulated for maximum utilization by the rumen bacteria. Our patented process allows for a desirable rate of nutrient release, and FERMENTEN provides rumen bacteria with a steady supply of this unique nutrient combination.

# **Product Specifications**

Guaranteed Analysis	Typical Analyses (%):	
	As Fed (%)	100% Dry Matter
Crude Protein (min.)	45.00*	48.00
Crude Fiber (max.)	9.00	8.00
Crude Fat (min.)	1.50	2.00
NE. (Mcal/lb)	0.74	0.75
Acid Detergent Fiber (max.)	8.00	7.50

\*Includes not more than 31.3% equivalent crude protein from non-protein nitrogen.

## Ingredients

Dried condensed corn fermentation solubles and processed grain by-products.

## **Bulk Density**

32 - 35 lbs./cu. ft.

## Packaging

FERMENTEN is available in 50-pound bags and one ton totes.

## Storage

Store product in a cool, dry place. Avoid exposing product to moisture before use. For best results, use product within 24 month from manufacturing date.

## **Feeding Recommendations**

FERMENTEN should be fed as a protein source in both lactating cow and heifer diets. For specific feeding recommendations, always consult with a nutrition advisor.





## HEIFERS

Recommended DMI for heifers is 2% to 2.75%.

#### LACTATING COWS

Recommended DMI for cows is 2% to 3%.

\*For specific inclusion rates consult your nutritionist.

#### **Additional Information**

To place orders, call Customer Service at 800-631-5591. For technical information, call 800-526-3563.

## Visit www.AHfoodchain.com for more information about FERMENTEN.™

Patents 5,709,894/5,783,238/5,863,574 (Patents Pending) Australian Patents 714016/718808.