







— HM Dry Cow 18-8 —

Nutritional Supplement Designed for Dairy Dry Cows Prior to Lactation

Product Number: 10119

Key Additives:

-  Blended Protein Sources
-  Aspergillus Oryzae
-  Zinpro Availa[®] 4
-  CELMANAX[™]

Guaranteed Analysis

*Crude Protein, min.....	18.00%
Crude Fat, min.....	5.00%
Crude Fiber, max.....	3.00%
Calcium (Ca), min.....	2.00%
Calcium (Ca), max.....	2.50%
Phosphorus (P), min.....	1.00%
Salt (NaCl), min.....	1.00%
Salt (NaCl), max.....	2.00%
Magnesium (Mg), min.....	3.00%
Cobalt (Co), min.....	25 ppm
Copper (Cu), min.....	750 ppm
Iodine (I), min.....	50 ppm
Manganese (Mn), min.....	3,000 ppm
Selenium (Se), min.....	6.6 ppm
Zinc (Zn), min.....	3,000 ppm
Vitamin A, min.....	160,000 IU/lb
Vitamin D3, min.....	32,000 IU/lb
Vitamin E, min.....	1,000 IU/lb

**This product includes not more than 8.00% equivalent crude protein from non-protein nitrogen*

Key Features & Benefits:

- **A Blend of Nitrogen Sources** including urea for optimal ruminal ammonia concentration and fiber fermentation
- **Complete Nutrient Fortification** for a wide range of dry cow management and TMR programs
- **Zinpro[®] Organic Trace Minerals & CELMANAX[™] SCP** as a multifunction prebiotic to help cows prepare for the demands of early lactation
- **Includes Aspergillus Oryzae** for increased fiber fermentation and digestibility
- **Includes 1,000 IU's/lb of Vitamin E** to help meet challenges with oxidative stress

Tub Management Guidelines:

Expected Intake: 0.50-1 lb per head per day
Offer one, 200 lb tub per 20-40 head of cattle initially, adjust number if needed to achieve desired intake
This product sheet is intended to provide feeding guidelines, always read and follow product label directions