

Dairyland Dry Cow Tub

General Description:

Dairyland Dry Cow Tub is low moisture; cooked molasses tub specifically designed for dry cows to be provided free choice.

LAND O LAKES®

DAIRYLAND DRY COW TUB

FREE CHOICE SUPPLEMENT FOR NON-LACTATING
DAIRY CATTLE

CAUTION: FEED AS DIRECTED

GUARANTEED ANALYSIS

| | |
|---|---------|
| Crude Protein, (Min)..... | 20.0 % |
| (This includes not more than 10.0% equivalent crude protein from non-protein nitrogen.) | |
| Crude Fat, (Min)..... | 3.0 % |
| Crude Fiber, (Max) | 3.0 % |
| Acid Detergent Fiber, (Max) | 4.0 % |
| Calcium (Ca), (Min) | 2.7 % |
| Calcium (Ca), (Max)..... | 3.7 % |
| Phosphorus (P), (Min)..... | 1.40 % |
| Salt (NaCl), (Min) | 3.5 % |
| Salt (NaCl), (Max) | 4.5 % |
| Magnesium (Mg), (Min)..... | 1.5 % |
| Cobalt (Co), ppm, (Min) | 5 |
| Copper (Cu), ppm, (Min) | 211 |
| Iodine (I), ppm, (Min)..... | 17 |
| Manganese (Mn), ppm, (Min)..... | 770 |
| Selenium, (Se), ppm, (Min)..... | 8.0 |
| Zinc (Zn), ppm, (Min)..... | 1,150 |
| Vitamin A, I.U./lb, (Min)..... | 100,000 |
| Vitamin D ₃ , I.U./lb, (Min)..... | 20,000 |
| Vitamin E, I.U./lb, (Min)..... | 1,000 |

INGREDIENTS

Molasses Products, Plant Protein Products, Urea, Animal Fat (Preserved with BHA and Citric Acid), Processed Grain By-Products, Monocalcium/Dicalcium Phosphate, Calcium Carbonate, Salt, Magnesium Oxide, Ammonium Sulfate, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Zinc Sulfate, Zinc Oxide, Zinc Amino Acid Complex, Calcium Iodate, Cobalt Carbonate, Basic Copper Chloride, Sodium Selenite, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Vitamin E Supplement, Vitamin A Supplement, Vitamin D₃ Supplement, Mineral Oil

DIRECTIONS FOR USE

- 1) This product is designed as a free-choice supplement for dry dairy cows. Feed one tub per 5 to 20 dry cows.
- 2) Place tubs within 100 feet of where animals congregate (loafing, grazing, feeding and watering areas.)
- 3) Feed this tub along with long stem low calcium forage to dry dairy cows until 14-21 days before expected calving. Dry cows should be switched to a transition diet 14-21 days before calving.
- 4) Dry cows typically will consume approximately 0.75 to 1.25 pounds of this supplement per head daily.
- 5) Limit calcium intake to 80-100 grams per day and phosphorus intake to 45 grams per day during the dry period.
- 6) This product contains adequate mineral and salt fortification for dry dairy cows.
- 7) Provide access to clean, fresh water at all times.

MANAGEMENT TOOL NOTE: Placement of tubs can influence grazing distribution in large pasture situations. Place tubs in areas of under-utilization in order to entice cattle to specific locations within a pasture.

INTRODUCTORY PERIOD: During the first week of use, place tubs within 100 feet of loafing and/or watering areas. As cattle become accustomed to tubs presence, to maintain proper consumption, some repositioning may be necessary; closer to increase, further to decrease. Do not provide free access to starved animals.

IMPORTANT: Consumption rate depends on location of the tubs with respect to loafing, grazing, feeding and/or watering areas. Also consider animal condition, forage quality and quantity, and seasonal weather conditions. If over-consumption occurs for more than two weeks, despite tub repositioning, remove tubs and evaluate the overall feeding program.

CAUTION

DO NOT FEED TO SHEEP OR ALLOW SHEEP TO HAVE ACCESS TO THIS PRODUCT. THIS PRODUCT CONTAINS HIGH LEVELS OF SUPPLEMENTAL COPPER.

1560002

Product Number – **1560002**

Product Manual Revision Date: 11/2003

Tag Revision Date: 01/01/03

Product Features

- Contains 20% protein, 10% Crude Protein equivalent from NPN
- High mineral and vitamin levels
- Low moisture, cooked molasses tub
- Free-Choice feeding
- Disposable tub
- Contains organic (amino acid complex) and inorganic sources of key trace minerals.

Product Benefits

- Provides needed supplemental protein
- Improved performance... Improved health and reproductive performance.
- Controlled consistent consumption
- Convenient - labor saving
- Eliminates biosecurity risk
- Improved biological availability to ensure optimum health and performance.

USAGE TIPS

1. This product is designed as a free-choice supplement for dry dairy cows. Feed one tub per 5-20 dry cows.
2. Place tubs within 100 feet of where animals congregate (loafing, grazing, feeding and watering areas).
3. Feed this tub along with long stem low calcium forage to dry dairy cows until 14-21 days before expected calving. Dry cows should be switched to a transition diet 14-21 days before calving.
4. Dry cows typically will consume approximately 0.75 to 1.25 pounds of this supplement per head daily.
5. Limit calcium intake to 80-100 grams per day and phosphorus intake to 45 grams per day during the dry period.
6. This product contains adequate mineral and salt fortification for dry dairy cows.
7. Provide access to clean fresh water at all times.

CAUTION: DO NOT FEED TO SHEEP.