

SweetPro®

(114 kg.) **Net Wt. 250 lbs.**

FiberMate™ 20

Guaranteed Analysis

| | |
|---|--|
| Crude Protein | Minimum 20.00% |
| <small>(includes not more than 8% equivalent protein from non-protein-nitrogen)</small> | |
| Crude Fat | Minimum 5.00% |
| Crude Fiber | Maximum 5.50% |
| Calcium (Ca) | Minimum 2.50% - Maximum 3.00% |
| Phosphorus (P) | Minimum 1.75% |
| Salt (NaCl) | Minimum 12.00% - Maximum 14.00% |
| Magnesium (Mg) | Minimum 3.50% |
| Potassium (K) | Minimum 1.10% |
| Sulfur (S) | Minimum 1.20% |
| Copper (Cu) | Minimum 600 ppm |
| Selenium (Se) | Minimum 4.75 ppm - Maximum 5.25 ppm |
| Zinc (Zn) | Minimum 1,200 ppm |
| Manganese (Mn) | Minimum 750 ppm |
| Cobalt (Co) | Minimum 4.0 ppm |
| Iodine (I) | Minimum 8.0 ppm |
| Vitamin A | Minimum 100,000 IU/lb. |
| Vitamin D | Minimum 20,000 IU/lb. |
| Vitamin E | Minimum 80 IU/lb. |
| Alpha-Amylase (from Aspergillus oryzae)..... | Minimum 3,393 ug starch hydrolyzed/min/oz. |
| Amyloglucosidase (from Aspergillus niger, Aspergillus oryzae)..... | Minimum 513 ug maltose hydrolyzed/min/oz. |

Ingredients: Corn Distillers Dried Grains with Solubles, Corn Condensed Distillers Solubles, Salt, Magnesium Oxide, Mono-Calcium Phosphate, Corn Gluten Meal, Calcium Carbonate, Biuret, Ammonium Sulfate, Vegetable Oil, Calcium Sulfate, Potassium Chloride, Yeast Culture, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Zinc Polysaccharide Complex, Zinc Proteinate, Manganese Polysaccharide Complex, Manganese Proteinate, Copper Polysaccharide Complex, Copper Proteinate, Dried Aspergillus Oryzae Fermentation Extract, Liquid Aspergillus Niger Fermentation Product, Cobalt Carbonate, Sodium Selenite, Ethylenediamine Dihydroiodide, Vitamin A Acetate (Stability Improved), Vitamin D3 Supplement, Vitamin E Supplement.

Zinc, Manganese and Copper are 50% organically complexed.

Does Not Contain Any Animal Protein

FiberMate™ 20

SweetPro® FiberMate 20 lick blocks are designed for essential fortification of Cow requirements for vitamins A, D & E, plus protein, calcium, phosphorus and trace elements including selenium. FiberMate 20 should be used for cattle on average to below average forages. Daily intake will vary depending on forage quality and nutritional needs.

Feeding Instructions:

1. Before feeding SweetPro® FiberMate 20 lick blocks for the first time, animals should be well fed.
2. Provide access for animals to have plenty of clean, fresh water at all times.
3. Provide an adequate source of good quality roughage and forage at all times (all they can consume).
4. Have one lick block available per 25 head of beef or dairy cattle.
5. Place lick blocks near water sources or areas cattle frequent regularly.
6. Make lick blocks available in more than one location in large pastures or where more than one water source is available.
7. Other salt and minerals may be provided free choice to balance specific needs.
8. A two week adaptation period will be required to establish a base consumption rate. After adaptation period, recommended range of intake is .75 to 1.25 lbs./hd/day.
9. Once animals consistently consume more than 1.25 lbs./hd/day, transition to SweetPro® Super25. If daily consumption is consistently below .75 lbs./hd/day, transition to SweetPro® FiberMate 18.

The above feeding directions are general guidelines and will vary with the overall feeding conditions. Always use good management practices.

Caution!

Contains 600 ppm copper. **DO NOT FEED TO SHEEP!**
Do not use in association with another feed containing supplemental selenium.
This feed shall be used only in accordance with directions furnished on the label.

Control #: _____



Guaranteed by Harvest Fuel, Inc., 1505 4th Avenue E., Horton, KS, 66439 (800) 327-9222

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