



04-7105-1820



MFM 21% Sheep & Goat

The best high energy, all natural protein supplement on the market. This supplement is designed for the roughest conditions, dry grass pasture, hay and low quality roughage. Safe for horses, this protein and energy pack also contains major and trace minerals, concentrated vitamins and *Dehydrated Oryzae Fermentatiaon Extract*. Provide plenty of fresh water and free choice salt.

GUARANTEED ANALYSIS:

Crude Protein, min ----- 21.00%
 Crude Fat, min -----5.00%
 Crude Fiber, max -----1.50%
 Calcium (Ca), max ----- 3.50%
 Calcium (Ca), min ----- 2.00%
 Phosphorus (P), min -----1.50%
 Salt (NaCl), max (none added) -0.00%
 Magnesium (Mg), min ----- 3.00%
 Potassium (K), min----- 3.00%
 Iodine (I), min ----- 100 ppm
 Manganese (Mn), min ----- 415 ppm
 Selenium (Se), min----- 9 ppm
 Cobalt (Co), min -----10 ppm
 Zinc (Zn), min -----1500 ppm
 Vitamin A, min----- 220,000 IU/lb
 Vitamin D3, min. ----- 40,000 IU/lb
 Vitamin E. min----- 200 IU/lb

INGREDIENTS:

Molasses Products, Plant Protein Products, Calcium Carbonate, Monocalcium Phosphate, Magnesium Oxide, Sodium Phosphate, Vegetable Oil, Dehydrated Aspergillus Oryzae Fermentation Extract, Zinc Oxide, Cobalt Sulfate, Sodium Selenite, Manganous Oxide, Ethylenediamine Dihydriodide, Potassium Iodate, Vitamin A Acetate, Choliciferol (Vitamin D supplement), Di-alphatocopheryl acetate (Vitamin E supplement), Choline Chloride, Thiamine Mononitrate, Biotin, Folic Acid, D-Pantothenic Acid, Pyridoxine Hydrochloride, Vitamin B-12 Supplement, Riboflavin, Ascorbic Acid, Niacin, and Eth-

oxyquin (a preservative).

FEEDING RECOMMENDATIONS:

Provide one tub for every 5-25 head. Average consumption should be 2 -3 ounces per head per day. Product should be available continuously. Locate tubs near a source of water, salt or loafing area. On open range locate tubs where animals congregate, near gaps or along trails. Variables in consumption could be temperature, humidity, type of animal, animal size, stage of production and animal health. The quality, source availability of roughage and/or light grain may also affect consumption. Measure product upon first introduction to figure consumption. Tub holds approximately 2 lb. per inch. Increase consumption by decreasing number of head per tub or by adding another tub. To reduce consumption, increase number of head per tub or move tubs away from congregating areas. If this fails, remove a tub. Always provide a fresh, clean source of water and free

choice salt.

Manufactured By:
MVP Livestock Supplements, LLC
 307 N. Ave. C
 Clifton, TX 76634
 1-254-744-2885

Batch: 0470

Date: 4/28/10

Net Weight: 18 Lbs. (8.17 Kg)

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