



04-7104-6020



## MFM Horse Tub

This all natural protein, energy, concentrated vitamin, major and trace mineral package contains *Dehydrated Aspergillus Oryzae Fermentation Extract* and is specifically formulated for mature and growing stock horses on roughage. Adjust intake for energy level needed or when animals are under stress. It can also be fed to cattle. Provide drinking water and free choice salt. **This feed contains added selenium at 2 ppm.**

### GUARANTEED ANALYSIS

Protein, min	-----	16.00%
Crude Fat, min	-----	4.00%
Crude Fiber, max	-----	2.00%
Calcium (Ca), max	-----	3.50%
Calcium (Ca), min	-----	2.50%
Phosphorus (P), min	-----	2.00%
Salt (NaCl), max (none added)	-----	0.00%
Magnesium (Mg), min	-----	1.00%
Potassium (K), min	-----	3.00%
Copper (Cu), min	-----	200 ppm
Iodine (I), min	-----	75 ppm
Manganese (Mn), min	-----	300 ppm
Selenium (Se), min	-----	2 ppm
Cobalt (Co), min	-----	9 ppm
Zinc (Zn), min	-----	1,000 ppm
Vitamin A, min	-----	75,000 IU/lb
Vitamin D3, min	-----	7,500 IU/lb
Vitamin E, min	-----	200 IU/lb
Biotin	-----	10 mg/lb

### INGREDIENTS:

Molasses Products, Plant Protein Products, Sodium Phosphate, Calcium Carbonate, Monocalcium Phosphate, Magnesium Oxide, Vegetable Oil, Dehydrated Aspergillus Oryzae Fermentation Extract, Zinc Oxide, Copper Sulfate, Cobalt Sulfate, Sodium Selenite, Manganous Oxide, Ethylenediamine Dihydriodide, Potassium Iodate, Vitamin A Acetate, Vitamin D3, Vitamin E, Choline Chloride, Thiamine Mononitrate, Biotin, Folic Acid, D-Pantothenic Acid, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Riboflavin, Ascorbic Acid, Niacin, and Ethoxyquin (a preservative).

**Warning:** Contains high levels of copper. Do not feed to sheep.

### FEEDING RECOMMENDATIONS:

Provide one tub for every 15-35 head. Average consumption for mature animals with approx. 1,000 lb. weight should be 8-16 ounces/.50-1.00 lbs. 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, 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 14 lb. per inch. Increase consumption by decreasing number of head or adding another tub. To reduce consumption, increase number of head 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  
307 N. Ave. C  
Clifton, TX 76634  
1-254-744-2885

Date: 4/28/10

Batch: 0471

**Net Weight: 125 Lbs. (56.75 kg.)**

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