

18 STRESS

Low Moisture Cooked Molasses Tub

For Beef Cattle on Pasture or Roughage Rations

Guaranteed Analysis:

,	
Crude Protein, Min	18.0%
Crude Fat, Min	3.0%
Crude Fiber, Max	2.0%
Calcium (Ca), Min	2.0%
Calcium (Ca), Max	2.5%
Phosphorus (P), Min	2.5%
Magnesium (Mg), Min	1.0%
Potassium (K), Min	2.5%
Cobalt (Co), Min	10 ppm
Copper (Cu), Min	800 ppm
Iodine (I), Min	50 ppm
Manganese (Mn), Min	2,000 ppm
Selenium (Se), Min	10 ppm
Zinc (Zn), Min	3,000 ppm
Vitamin A, Min	200,000 IU/lb
Vitamin D₃, Min	20,000 IU/lb
Vitamin E, Min	200 IU/lb

CAUTION: Contains copper. Do not feed to sheep. Feeding selenium at levels in excess of 0.3 ppm in the total diet is prohibited. Use only as directed.

Net Weight 250 lbs. (113.39 kg.)

Ingredients: Molasses Products, Processed Grain By-Products, Monocalcium Phosphate, Vegetable Oil, Hydrolyzed Yeast, Yeast Extract, Yeast Culture, Magnesium Oxide, Manganese Sulfate, Zinc Sulfate, Manganese Hydroxychloride, Zinc Hydroxychloride, Copper Sulfate, Vitamin E Supplement, Vitamin A Supplement, Vitamin D₃ Supplement, Basic Copper Chloride, Sodium Selenite, Ethylenediamine Dihydroiodide and Cobalt Carbonate.

Feeding Directions: FBN 18 Stress Low Moisture Cooked Molasses Tub is designed for self-feeding to weaned calves and feedlot cattle. Provide free choice as a supplement to arrival or weaning calves at the rate of 15 to 25 head per tub. Place tub(s) near areas frequented by cattle, such as watering locations, shade or loafing areas. Consumption may vary depending on number of head per tub, climate, grazing conditions, condition of cattle and/or availability of other feeds. Cattle typically consume 0.25 to 0.50 pounds per head daily. In situations where climate and/or other factors result in consumption other than desired, intake of supplement can be increased or decreased by adding or reducing tubs per group. Provide free access to fresh, clean water at all times.

Manufactured For:

FBN Inputs, LLC 388 El Camino Real San Carlos, CA 94070

B8XXX 02/02/22; V.1 C.; 02/02/22