

30-12

Low Moisture Cooked Molasses Tub

For Cattle on Pasture or Roughage Rations

Ingredients: Molasses Products, Animal Protein Products, Plant Protein Products, Calcium Carbonate, Monocalcium Phosphate, Urea, Vegetable Oil, Magnesium Oxide, Manganese Sulfate, Zinc Sulfate, Copper Sulfate, Vitamin A Supplement, Vitamin E Supplement, Vitamin D₃ Supplement, Sodium Selenite, Ethylenediamine Dihydroiodide and Cobalt Carbonate.

Feeding Directions: Feed FBN 30-12 Low Moisture Cooked Molasses Tub free-choice to cattle on pasture or roughage rations. Make sure animals have adequate pasture or roughage available and are not starved for salt or minerals. Feed continuously. Recommended consumption of FBN 30-12 Low Moisture Cooked Molasses Tub is 0.5 to 1.0 pounds per head per day. Management of the number and location of the tubs by the producer may be required to achieve target intakes. Increase the number of tubs and move tubs closer to water or loafing areas to increase intake. Decrease the number of tubs or move farther from water or loafing areas to decrease intake. Provide at least one tub for every 15 to 20 animals. Provide free access to fresh, clean water at all times.

Manufactured For:

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

Net Weight 250 lbs. (113.39 kg.)

Guaranteed Analysis:

Crude Protein, Min	30.0%
(This includes not more than 12% equivalent crude protein	
from non-protein nitrogen.)	
Crude Fat, Min	3.0%
Crude Fiber, Max	2.0%
Calcium (Ca), Min	4.0%
Calcium (Ca), Max	5.0%
Phosphorus (P), Min	1.5%
Magnesium (Mg), Min	1.0%
Potassium (K), Min	2.5%
Cobalt (Co), Min	5 ppm
Copper (Cu), Min	400 ppm
lodine (I), Min	50 ppm
Manganese (Mn), Min	1,500 ppm
Selenium (Se), Min	5 ppm
Zinc (Zn), Min	1,500 ppm
Vitamin A, Min	100,000 IU/lb
Vitamin D ₃ , Min	10,000 IU/lb
Vitamin E, Min	100 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. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.