



DAIRY MINERAL

A MIXING MINERAL FOR LACTATING DAIRY CATTLE AND A FREE-CHOICE MINERAL FOR GROWING DAIRY HEIFERS

GUARANTEED ANALYSIS

Calcium	Minimum	13.00%
Calcium	Maximum	15.00%
Phosphorus	Minimum	6.00%
Salt	Minimum	19.00%
Salt	Maximum	21.00%
Magnesium	Minimum	2.00%
Potassium	Minimum	1.00%
Sulfur	Minimum	1.50%
Zinc	Minimum	2,700 ppm
Manganese	Minimum	2,700 ppm
Copper	Minimum	700 ppm
Iodine	Minimum	50 ppm
Cobalt	Minimum	20 ppm
Selenium	Minimum	35 ppm
Vitamin A	Minimum IU/Lb.....	400,000
Vitamin D ₃	Minimum IU/Lb.....	100,000
Vitamin E	Minimum IU/Lb.....	250

INGREDIENTS

Dicalcium phosphate, calcium carbonate, processed grain by-products, salt, potassium sulfate, magnesium sulfate, magnesium oxide, zinc sulfate, manganese sulfate, copper sulfate, ethylenediamine dihydriodide, cobalt carbonate, sodium selenite, vitamin A supplement, vitamin D₃ supplement, vitamin E supplement, molasses products, mineral oil.

IMPORTANT: See reverse side of tag for feeding directions.

Manufactured By
BURKMANN FEEDS
Danville, Kentucky 40422
NET WT. 50 LBS. (22.67 kg)

841



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PRODUCT NUMBER 841

FEEDING DIRECTIONS

For free choice feeding to dairy heifers and calves. Offer free choice in covered mineral feeders or troughs located near the animals water supply and loafing areas. Fill feeders with a quantity of **BURKMANN DAIRY MINERAL** that will be consumed in seven days. Insure that small calves can reach the trough. Maximum trough height should be 20 inches. DO NOT feed additional salt or mineral.

CAUTION: Three ounces of this mineral provides 3 mg selenium. Feeding higher levels of selenium is not permitted.

May be used as a mixing mineral for lactating dairy cows. Intended feeding rate is 4-5 ounces per head per day. Mix according to the directions provided below.

<u>Daily Feed Intake</u>	<u>Pounds per ton of Dairy Mineral</u>
15	33
16	31
17	29
18	28
19	26
20	25
21	24
22	23
23	22
24	21
25	20

Not recommended for dry cows. For dry cows use **BURKMANN DRY COW DAIRY MINERAL** or **DRY COW SUPREME MINERAL**.

CAUTION: Do not permit intake of this mineral above that which would provide more than 0.3 ppm of selenium in the total ration dry matter. Feeding higher levels of selenium is not permitted. Not recommended for sheep.

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