

DRY COW SUPREME® R2400

NET WEIGHT SHOWN ON BAG AND/OR INVOICE
1610502

DRY COW SUPREME® R2400

MAU

MEDICATED
DAIRY COW SUPPLEMENT
FOR USE IN DAIRY CATTLE FEEDS ONLY
DO NOT FEED UNDILUTED
FOR INCREASED MILK PRODUCTION EFFICIENCY (PRODUCTION OF MARKETABLE
SOLIDS-CORRECTED MILK PER UNIT OF FEED INTAKE).

CAUTION: USE ONLY AS DIRECTED

ACTIVE DRUG INGREDIENTS

MONENSIN (AS MONENSIN SODIUM) 1.2 G/LB

GUARANTEED ANALYSIS

CALCIUM	(CA)	(MIN)	2.5000%
CALCIUM	(CA)	(MAX)	3.5000%
PHOSPHORUS	(P)	(MIN)	10.0000%
SALT	(NACL)	(MIN)	24.5000%
SALT	(NACL)	(MAX)	27.5000%
MAGNESIUM	(MG)	(MIN)	5.5000%
MANGANESE	(MN)	(MIN)	6150.0000PPM
COBALT	(CO)	(MIN)	105.0000PPM
COPPER	(CU)	(MIN)	1875.0000PPM
IODINE	(I)	(MIN)	105.0000PPM
SELENIUM	(SE)	(MIN)	70.4000PPM
ZINC	(ZN)	(MIN)	8250.0000PPM
IRON	(FE)	(MIN)	485.0000PPM
VITAMIN A		(MIN)	800000.00IU/LB
VITAMIN D-3		(MIN)	160000.00IU/LB
VITAMIN E		(MIN)	8000.00IU/LB

INGREDIENTS

MONOSODIUM PHOSPHATE, SALT, MAGNESIUM OXIDE, MAGNESIUM SULFATE, POTASSIUM
SULFATE, MONOCALCIUM PHOSPHATE, DICALCIUM PHOSPHATE, SODIUM SELENITE, VITAMIN
E SUPPLEMENT, MOLASSES PRODUCTS, MINERAL OIL, SELENIUM YEAST, NATURAL AND
ARTIFICIAL FLAVOR, CALCIUM CARBONATE, ETHYLENEDIAMINE DIHYDRIDIDE, COBALT
CARBONATE, FERROUS SULFATE, MANGANESE SULFATE, VITAMIN D3 SUPPLEMENT, ZINC
SULFATE, COPPER SULFATE, ROUGHAGE PRODUCTS, VITAMIN A SUPPLEMENT.
RUMINANT MEAT AND BONE MEAL FREE
03MAU G 1610502

LAND O'LAKES PURINA FEED LLC
1080 COUNTY ROAD F WEST
SHOREVIEW MN 55126-2910

DIRECTIONS

THOROUGHLY MIX DRY COW SUPREME® R2400 INTO ONE TON OF TOTAL MIXED
RATION ACCORDING TO THE TABLE BELOW TO OBTAIN 11 G/TON OF MONENSIN IN
TOTAL MIXED RATION ON A 100% DRY MATTER BASIS.

AMOUNT OF MONENSIN G/TON	DRY MATTER OF TMR %	POUNDS PER TON OF TMR AS FED	G/TON OF MONENSIN IN TMR (100% DMB)
	50	4.6	
2400	55	5.0	11
	60	5.5	

YOU MAY NOTICE

REDUCED VOLUNTARY FEED INTAKE IN DAIRY COWS FED MONENSIN. THIS
REDUCTION INCREASES WITH HIGHER DOSES OF MONENSIN FED. RULE OUT
MONENSIN AS THE CAUSE OF REDUCED FEED INTAKE BEFORE ATTRIBUTING TO
OTHER CAUSES SUCH AS ILLNESS, FEED MANAGEMENT, OR THE ENVIRONMENT.
REDUCED MILK FAT PERCENTAGE IN DAIRY COWS FED MONENSIN. THIS
REDUCTION INCREASES WITH HIGHER DOSES OF MONENSIN FED. INCREASED
INCIDENCE AND TREATMENT OF CYSTIC OVARIES AND METRITIS IN DAIRY COWS
FED MONENSIN.

REDUCED CONCEPTION RATES, INCREASED SERVICES PER ANIMAL, AND EXTENDED
DAYS OPEN AND CORRESPONDING CALVING INTERVALS IN DAIRY COWS FED
MONENSIN.

HAVE A COMPREHENSIVE AND ONGOING NUTRITIONAL, REPRODUCTIVE AND HERD
HEALTH PROGRAM IN PLACE WHEN FEEDING MONENSIN TO DAIRY COWS.

CAUTION

DO NOT ALLOW HORSES OR OTHER EQUINES ACCESS TO FEEDS CONTAINING
MONENSIN. INGESTION OF MONENSIN BY HORSES HAS BEEN FATAL. MONENSIN
MEDICATED FEED IS SAFE FOR USE IN CATTLE ONLY. CONSUMPTION BY
UNAPPROVED SPECIES MAY RESULT IN TOXIC REACTIONS. DO NOT FEED
UNDILUTED. FEEDING UNDILUTED OR MIXING ERRORS RESULTING IN HIGH
CONCENTRATIONS OF MONENSIN HAS BEEN FATAL TO CATTLE. IF FEED REFUSALS
CONTAINING MONENSIN ARE FED TO OTHER GROUPS OF CATTLE, THE
CONCENTRATION OF MONENSIN IN THE REFUSALS AND AMOUNT OF OF REFUSALS
FED SHOULD BE TAKEN INTO CONSIDERATION TO PREVENT MONENSIN OVERDOSING.
MUST BE THOROUGHLY MIXED IN FEEDS BEFORE USE.

IMPORTANT
MUST BE THOROUGHLY MIXED INTO FEED BEFORE USE.

WARNING
A WITHDRAWAL PERIOD HAS NOT BEEN ESTABLISHED FOR
PRE-RUMINATING CALVES. DO NOT USE IN CALVES TO BE PROCESSED
FOR VEAL.
