



ANIONIC MINERALS

SUPPLEMENT



FOR NON-LACTATING DAIRY COWS

PALATABLE, ORGANIC COMPLEX

DRY MATTER 95.30%
MOISTURE 4.70%

	GUARANTEED ANALYSIS	TYPICAL AS FED	TYPICAL 100% DRY MATTER
Crude Protein, wt %	77.50 Min	77.67	81.50
EQV CP from NPN Nitrogen, wt %	54.50 Max	51.00	53.50
Chloride, as Cl, wt %	22.50 Min	22.58	23.69
Magnesium, as Mg, wt %	2.25 Min	2.39	2.50
Sulfur, as S, wt %	2.75 Min	2.94	3.08

TYPICAL ANALYSIS

Calcium, as Ca, wt %	0.25	0.26
Phosphorous, as P, wt %	0.47	0.49
Potassium, as K, wt %	1.10	1.15
Sodium, as Na, wt %	0.07	0.07
Cation/Anion Balance, meq/100g	-788.56	-827.45
Neutral Detergent Fiber, wt %	7.15	7.50
Acid Detergent Fiber, wt %	3.62	3.80
Starch, wt %	0.86	0.90

PHYSICAL PROPERTIES: (cumulative % retained)

Retained on a #18 Screen, % 1.00 mm 90.00
 Retained on a #20 Screen, % 0.84 mm 100.00

BULK DENSITY: 34 lbs. / cu. ft.

PACKAGING OPTIONS:

613-MEGANION_100_SX50 50 lb. poly bags
 613-MEGANION_100_SX2000 2000 lb Tote
 613-BKBLDG Bulk

DIRECTIONS FOR USE:

Begin feeding cows 0.25 lb (.113 kg) to 1.00 lb (.450 kg) or to desired dietary DCAD level per head daily within 2-3 weeks of calving. Continue feeding daily up to calving.

PRODUCT DESCRIPTION:

MegAnion is palatable feed supplement and provides a high source of anionic minerals within an organic complex for non-lactating transition cows.

INGREDIENTS: Plant Protein

Products, Ammonium Chloride, Magnesium Sulfate and Hydrochloric Acid.

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**USE ONLY AS DIRECTED.
 FOR RUMINANTS ONLY**

