

Calf/Heifer Minerals

Product Profile

Increase feed efficiency and immune function

Key Benefits

- Helps prevent scours, respiratory illness and coccidiosis by adding Rumensin® and prebiotic ingredients
- Provides minerals and vitamins that rapidly-growing animals normally require – a complete mineral package
- Supports important dairy replacement heifer development factors such as feed efficiency and immune function by providing proper trace mineral nutrition

Product Description

- Formulated to balance the nutrient requirements of growing calves as their diets shift
- Wide selection of products to meet various nutritional needs, performance goals and producer preferences
- Customizable to fit individual dairy needs

Packaging & Form

- 50 pound bags or bulk
- Ability to customize on orders over 2 tons, including Deccox®, natural, organic, etc.



Product Codes:

1047/48	Maxi-Growth Dairy Calf Premix
1145/46	Maxi-Growth Dairy Heifer Premix
5423	2:1 Heifer Mineral R1200
5195	3:1 Total Calf Mineral R1600
5335	Badger Heifer Balancer R1400
602941	Dairy Heifer R1500
5303	Dairy Heifer Mineral R1200



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Product Comparison

Analysis

	Maxi-Growth Dairy Calf Premix 1047/48	Maxi-Growth Dairy Heifer Premix 1145/46	2:1 Heifer Mineral R1200 5423	3:1 Total Calf Mineral R1600 5195	Badger Heifer Balancer R1400 5335	Dairy Heifer R1500 602941	Dairy Heifer Mineral R1200 5303
Ca (avg) %	15.10	21.70	19.10	16.90	25.95	27.50	2.25
P (min) %	1.00	1.80	8.30	5.00	1.00	—	2.60
Salt (avg) %	8.80	17.90	17.90	20.30	17.20	17.90	17.70
Mg (min) %	2.80	6.70	1.00	2.00	2.40	3.10	0.80
K (min) %	3.70	0.70	1.00	1.00	1.00	0.70	1.40
Se (min) ppm	8.70	20.50	12.50	32.00	23.00	20.50	19.60
Vit A (min) IU/lb	80100	220000	228500	251700	206300	176500	154700
Medication* g/ton	D/L	M/L	M	M	M	M	M
Form	Mineral	Mineral	Mineral	Mineral	Mineral	Mineral	Pellet

* D: Decoquinat, L: Lasalocid, M: Monensin

Feeding Guidelines

- Thoroughly mix into grain
- Do not feed undiluted
- Feed as part of a balanced heifer ration along with adequate amounts of good-quality forage and grains
- Follow mixing and feed directions from tags