

Beef Cattle Products

We carry a large selection of beef vitamin & mineral premixes, salts and supplements to target the nutrient requirements of beef cattle throughout all different stages of production. The right choice of mineral premix depends on the type of diet your cattle are consuming and stage of production.

3:1 Beef Premix are high in calcium relative to phosphorus and are well suited for corn grazing, grain based rations and rations that contain little or no alfalfa hay.

2:1 Beef Premix have a moderate amount of both calcium and phosphorus. They are well suited for pasture, forage & grain based rations and are the most common type of mineral used for beef cattle.

1:1 Beef Premix are suited for cattle being fed rations high in alfalfa hay or silage. Due to the higher phosphorus level, palatability can be a challenge if fed free-choice.

Breeder Premixes are high in vitamins and minerals for fertility, milk production and contain chelated trace minerals for improved absorption. They are a breeding animal premix, not a breeding season premix so they can be fed to breeding cows and heifers year round. Alternatively, cows should be switched to a breeder premix a minimum of 3 months prior to calving season and remain on it until the end of breeding season to meet the increasing nutrient demands of cows in late gestation and early lactation, improve colostrum quality and improve immune function of the calf.

Summer Range Premixes are designed for cattle on fresh grass in early to mid-gestation when nutrient demands are lower or for yearling calves on grass.

The majority of New Rosedale Beef Mineral Premixes are targeted to be fed at 100 grams (or 3-4 ounces) per head per day. Intake can be regulated by mixing with salt to increase or decrease consumption.

Beef 32% Supplement is designed primarily as a protein, mineral & vitamin source for feedlot calves but can also be used for mature cows. Do not feed to calves under 400lbs due to containing urea. Do not feed undiluted, mix with grain or TMR on farm.

For specific feeding directions, please contact your New Rosedale Feedmill Representative.

AVAILABLE AT:



HACCP (Hazard Analysis of Critical Control Points) is an international food safety standard. New Rosedale Feedmill meets this standard and was HACCP certified in 2007. We maintain this status through an annual, independent audit led by the Animal Nutrition Association of Canada (ANAC).

HACCP is designed to prevent, reduce or eliminate potential biological, chemical and physical food safety hazards, including those caused by cross-contamination.

All mill processes (e.g. receiving, manufacturing, shipping, etc.) are systematically and regularly reviewed, maintained and monitored to help ensure the production of safe, high quality feed.



Our commitment to quality and satisfaction is packed in every bag.

1-204-252-2053

www.nrfeedmill.com

PO Box 460 Portage La Prairie, MB R1N 3B7



NEW ROSEDALE FEEDMILL

BEEF CATTLE

Vitamin & Mineral Premixes
Salt and Supplements



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Salt Minerals & Premixes

	Code	Calcium %	Phosphorus %	Magnesium %	Salt %	Cobalt MG/KG	Iodine MG/KG	Copper MG/KG	Manganese MG/KG	Zinc MG/KG	Selenium MG/KG	Iron MG/KG Minimum	Vitamin A IU/KG	Vitamin D IU/KG	Vitamin E IU/KG
2:1 Salt Premix	4112_	15	7.5	2	25	50	150	2,500	5,000	7,000	30	2,500	800,000	100,000	1,200
2:1 Breeder Premix Chelated	4015_	15	7	3	20	50	150	3,200	5,300	10,000	30	4,000	1,000,000	100,000	3,000
2:1 Summer Range Premix	4141_	10	5	2.5	40	25	200	2,000	1,500	4,000	30	1,500	400,000	40,000	300
2:1 Pasture Cattle Premix w/ Bovatec 1600 MG/KG	4141B	10	5	2.5	20	25	125	2,000	2,000	4,000	15	1,800	400,000	40,000	300
3:1 Premix Chelated	4016_	22	7	2	15	25	100	2,500	5,000	7,000	30	2,600	550,000	55,000	2,500
2:1 Premix Rum 3300MG/KG	4186_	16	7.5	2	15	35	100	2,500	5,000	7,000	30	3,500	500,000	60,000	2,000
3:1 Premix	43	22	6	2	15	25	100	2,500	5,000	7,000	30	2,600	550,000	55,000	2,500
3:1 Premix Chelated Rum 3300 MG/KG	83	21	6	2	15	25	100	2,500	5,000	7,000	30	2,600	550,000	55,000	2,500
3:1 Premix Rum 3000 MG/KG	4188_	18	6	2	25	30	150	2,600	5,000	7,900	30	7,000	500,000	50,000	3,000
Feedlot Premix Rum 1540 MG/KG	46	28	1	1	15	14	48	900	1,800	3,600	11	400	350,000	130,000	2,400
32% Supplement 32-20 Rum 356 MG/KG Pellet	4108_P	7	.56	1	5	6	15	400	622	1,500	4.5	1,000	150,000	15,000	450
32% Supplement 32-20 Rum 660 MG/KG Pellet	4011P	7	.47	1	5	5.7	13	400	559	1,500	4.3	800	134,000	13,000	400
Cobalt Iodized Salt	105				99	120	200								
Trace Mineral Salt Stock	4100_				97	50	200	350	1,500	4,000	30	1,000			
Trace Mineral High Boot Salt	4099_				93	60	280	4,000	10,000	12,000	120	2,000			

No Salt Minerals & Premixes

	Code	Calcium %	Phosphorus %	Magnesium %	Salt %	Cobalt MG/KG	Iodine MG/KG	Copper MG/KG	Manganese MG/KG	Zinc MG/KG	Selenium MG/KG	Iron MG/KG Minimum	Vitamin A IU/KG	Vitamin D IU/KG	Vitamin E IU/KG
2:1 Mineral	4030_	20	10	2	0	50	125	1,500	4,000	4,000	30	3,600	800,000	100,000	1,500
3:1 Breeder Premix Chelated	4032_	22	6	3	0	50	150	3,200	5,300	10,000	30	2,400	1,000,000	100,000	3,000
1:1 Mineral	4107_	16	16	2	0	50	125	1,300	4,000	4,000	30	6,000	1,000,000	100,000	1,000
2:1 Breeder Premix Chelated	4109_	20	10	3	0	50	150	3,200	5,300	10,000	30	3,500	1,000,000	100,000	3,000
2:1 Premix Rum 1930 MG/KG	4105_	20	10	2	0	50	125	1,300	4,000	4,000	10	5,000	600,000	100,000	1,000
2:1 Breeder Premix Chelated Rum 2920 MG/KG	4132_	20	10	3	0	50	150	3,200	5,300	10,000	30	3,500	1,000,000	100,000	3,000
3:1 Breeder Premix Chelated Rum 2920 MG/KG	4133_	22	6	3	0	50	150	3,200	5,300	10,000	30	2,400	1,000,000	100,000	3,000

