

2:1 MINLIC® Availa® 4

MinLic® is a vitamin & mineral tub with no added protein.



- ✓ **WEATHER RESISTANT**
- ✓ **HIGH MINERAL BIO-AVAILABILITY**
- ✓ **CONSISTENT AVAILABILITY**

Your mineral program is only as good as the intakes of your herd. Cattle grazing high-quality pastures or forages can have lower intakes of traditional mineral supplements. However, low moisture blocks from The Feed in a Drum® provides a robust mineral package in a palatable cooked molasses tub produced in a patented manufacturing system to deliver reliable intakes without added labour or management.

Because MinLic® offers no added protein to a herd's diet, these tubs are ideal for cattle grazing high quality pastures in the spring. With added calcium, 2:1 MinLic® Availa® 4 also supports animals grazing pastures and forages deficient in calcium, a common issue across prairie Provinces.

SUITABLE FOR ALL CLASSES OF BEEF CATTLE ON PASTURE.

When supplemental protein is not needed but added supplemental minerals and calcium is desired, think The Feed in a Drum 2:1 MinLic® Availa® 4.



WHY 2:1 MINLIC® AVAILA® 4?

- Supports beef cattle on calcium deficient forages
- Palatable source of minerals and vitamins
- Convenient and minimal labour

WHEN TO USE 2:1 MINLIC® AVAILA® 4

- Prior to stress events such as calving, breeding, or weaning when animals are not protein deficient
- If there are concerns of antagonists in the diet
- Overall immune support and herd health
- To improve intakes of minerals and vitamins
- For cattle on pastures or forages that are calcium deficient

WHAT IS AVAILA® 4?

Availa® 4 is a combination of highly available complexed zinc, manganese, copper and cobalt designed to meet the trace mineral demands of a cow herd. Recommended daily feeding rate for beef cows is 7 grams per head daily and 2:1 MinLic® Availa® 4 meets that requirement.

WHY AVAILA® 4?

- Supports reproductive performance of breeding animals
- Colostrum support for calf immunity
- Supports the overall immune and physiological health of beef cattle





GUARANTEED ANALYSIS

MinLic® 2:1 Availa® 4

Selenium, (actual)	13.2 mg/kg
Calcium, (actual)	8.8%
Phosphorus, (actual)	4.0%
Magnesium, (min)	2.0%
Potassium, (actual)	3.2%
Sulfur, (actual)	0.7%
Copper, (actual)	851 mg/kg
Iodine, (actual)	42.2 mg/kg
Manganese, (actual)	3,446 mg/kg
Zinc, (actual)	3,400 mg/kg
Cobalt, (actual)	81.6 mg/kg
Vitamin A, (min.)	264,660 IU/kg
Vitamin D, (min.)	26,400 IU/kg
Vitamin E, (min.)	440 IU/kg
Thiamine, (actual)	440 mg/kg



AVAILA® 4

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FEEDING DIRECTIONS

Provide free-choice as a supplement to pasture beef cattle at the rate of one block for each 15 to 25 head. Place blocks in each pasture near areas frequented by livestock, such as watering locations, shade or loafing areas. Cattle normally consume approximately 0.11 kg per head daily. Consumption may vary depending on climate, grazing conditions, condition of livestock and/or availability of other feeds. In situations where climate and/or other factors result in less consumption, intake of supplement can be increased by increasing the number of blocks per pasture.

Provide access to fresh water and free-choice salt at all times. Direction for use must be carefully followed. Do not use in association with other feeds containing supplemental Selenium.

Manufactured & Registered By:



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