

PROSTOCK 20% BEEF CATTLE LI PROTEIN SUPPLEMENT TUB

A list of ingredients used in this feed may be obtained from the manufacturer or registrant.

GUARANTEED ANALYSIS:

Crude Protein (min)	20.00 %	Iodine (min)	25 mg/kg
Crude Fat (min)	4.00 %	Iron (min)	190 mg/kg
Crude Fiber (max)	1.30 %	Copper (min)	500 mg/kg
Calcium (min)	2.75 %	Manganese (min)	2,000 mg/kg
Phosphorus (min)	1.50 %	Zinc (min)	2,000 mg/kg
Magnesium (min)	0.50 %	Cobalt (min)	5.50 mg/kg
Sulphur (min)	0.80 %	Selenium (min)	6.00 mg/kg
Sodium (min)	0.15 %	Vitamin A (min)	176,000 iu/kg
Potassium (min)	3.00 %	Vitamin D (min)	17,600 iu/kg
		Vitamin E (min)	220 iu/kg

FEEDING DIRECTIONS:

Feed ProStock 20% Beef Cattle LI Protein Supplement Tub free-choice to beef cattle on pasture or roughage rations. Make sure animals have adequate pasture or roughage, good quality water, and are not starved for salt or minerals. A two-week adaptation period may be required to establish a base consumption. Expected consumption of ProStock 20% Beef Cattle LI Protein Supplement Tub is 0.1kg per 100kg body weight daily or 0.5kg (1.1lb) per head daily for a mature cow. A 10-day supply of ProStock 20% Beef Cattle LI Protein Supplement Tub may be put out at one time. Provide at least one tub for every 15 to 20 animals. If consumption of ProStock 20% Beef Cattle LI Protein Supplement Tub is lower than desired, be sure other sources of salt and/or minerals are not available and move tubs to areas more frequented by cattle. If consumption of the tub is higher than desired, feed additional salt or mineral and move tub to areas less frequented by cattle. If pasture and/or roughage supply has inadequate energy for satisfactory growth, performance, or body condition, supplemental grain or good quality roughage should be fed. Contact a United Farmers of Alberta Cooperative LTD representative for more information.

CAUTION:

- 1) Directions for use must be carefully followed.
- 2) Consumption of this product by sheep or goats may result in copper toxicity.

PRÉCAUTION:

- 1) Le mode d'emploi doit être soigneusement suivi.
- 2) La consommation de ce produit par les moutons ou les chèvres peut entraîner une toxicité du cuivre.

Individual results from the use of this product may vary due to management, environmental, genetic, health and sanitation differences; therefore, ADM Animal Nutrition does not guarantee individual results.

Manufactured on behalf of: ADM Animal Nutrition, Woodstock, ON and Lethbridge, AB
FORMULA CODE: 602

Net Weight: 90.7 kg (200 lbs)
LOT NUMBER: