

ACCURATION® RANGE LIQUID 32-10



Specie: Beef

Type of Feed: Supplement

Form of Feed: Liquid

General Description: A liquid protein-energy supplement designed for free-choice feeding to pasture cattle.

PURINA®
ACCURATION® RANGE LIQUID 32-10
 SUPPLEMENT FEED FOR BEEF CATTLE ON PASTURE

GUARANTEED ANALYSIS

Crude Protein, (Min).....32.00 %
 This includes not more than 31.00% equivalent crude protein from non-protein nitrogen
 Crude Fat, (Min).....10.00 %
 Calcium (Ca), (Min).....1.75 %
 Calcium (Ca), (Max).....2.25 %
 Phosphorus (P), (Min).....1.00 %
 Potassium (K), (Min).....2.00 %
 Vitamin A, I.U./lb, (Min) 12000
 Moisture, (Max).....30.00 %

DIRECTIONS:

Feed free choice from a lick wheel or similar type of feeder that will limit intake. Optimum intake of this product is 1 to 3 pounds per head daily for cows consuming adequate quantities of forage.

CAUTION:

DO NOT FEED TO SHEEP DUE TO HIGH LEVELS OF SUPPLEMENTAL COPPER. USE ONLY AS DIRECTED.

INGREDIENTS

Note: ingredients differ by manufacturing plant

Cane Molasses, Feed Grade Used Cooking Oil, Urea, Ammonium Polyphosphate Solution, Calcium Carbonate, Attapulgate Clay, Vitamin A Supplement, Cobalt Carbonate, Manganese Sulfate, Ethylenediamine Dihydroiodide, Zinc Sulfate, Basic Copper Chloride, Sodium Selenite, Vitamin D3 Supplement, Natural and Artificial Flavors.

Available Options:

Product No.	Package	Form	Feeding Rate
3005063-801	Bulk	Liquid	1 – 3 lbs./hd./d

Product Features:	Product Benefits:
Contains proteins, vitamins, and minerals	Supports the furnishing of all nutrients necessary to balance deficiencies in range cattle diets
Forage Utilization	Grazing time and forage intake for cattle fed Accuration® supplements has been shown to increase 15-20% compared to hand fed supplements, increasing the utilization of forage
Contains 10% fat	Increases level of readily available energy in ration to improve gains and feed efficiency
Molasses-fat blend	Supports the improvement of ration condition and palatability
	Easy to store and handle in bulk

IMPORTANT:

This product is to be fed only to the animal species as directed on this label. Follow these management practices:

1. The feeder should be designed so that cattle cannot remove cover, upset contents or otherwise be able to over-consume.
2. Consumption of this product will vary according to forage quality and quantity as well as age and weight of the animal. Poor quality forage and limited quantity of forage will increase the consumption of this product, while good quality and unlimited quantity of forage will decrease the consumption.
3. Observe cattle closely for the first 8 days on this product to be sure it is not over-consumed.
4. Do not feed this product to starved cattle.
5. If the feeder tank runs dry and is refilled, observe cattle for 3 days to prevent overconsumption.
6. Feed tanks should be kept clean and free from contamination of all kinds before refilling.
7. Provide forage to cattle at all times while on this supplement. Ensure the forage is not moldy or spoiled.
8. Do not feed in conjunction with other urea (NPN) containing feeds.
9. Do not offer this product in fields where crops are grown that are known to contain high levels of urease enzyme, such as soybeans.
10. Provide fresh, clean water near the feeding area.
11. Provide mineral and salt free choice.