

Product Number – 0044974
Formula Number – 368R



PURINA® RANCH HAND® 24 3F BLOCK

Specie: Beef **Type of Feed:** Supplement **Form of Feed:** Block

General Description:

Ranch Hand® 24 3F Block is a free choice supplement designed for beef cattle on adequate roughage or forage diets. This protein block will support intake and utilization of available forages, while reducing labor for producers.

PURINA®
PURINA® RANCH HAND® 24 3F BLOCK
SUPPLEMENT FEED FOR CATTLE ON PASTURE

GUARANTEED ANALYSIS

Crude Protein, (Min)	24.00 %
(This includes not more than 18.00% equivalent crude protein from non-protein nitrogen.)	
Crude Fat, (Min)	3.00 %
Crude Fiber, (Max)	6.00 %
Calcium (Ca), (Min)	0.75 %
Phosphorus (P), (Min)	0.40 %
Salt (NaCl), (Min)	5.00 %
Potassium (K), (Min)	1.00 %
Cobalt (Co), ppm, (Min)	2
Copper (Cu), ppm, (Min)	40
Manganese (Mn), ppm, (Min)	85
Selenium (Se), ppm, (Min)	3.4
Zinc (Zn), ppm, (Min)	150
Vitamin A, I.U./lb, (Min)	10000
Vitamin D3, I.U./lb, (Min)	2500
Vitamin E, I.U./lb, (Min)	25

INGREDIENTS

Note: ingredients differ by manufacturing plant

Molasses Products, Processed Grain By-Products, Urea, Salt, Magnesium Oxide, Vegetable Oil, Calcium Carbonate, Attapulgitic Clay, Calcium Sulfate, Sodium Hydroxide, Dicalcium Phosphate, Vitamin E Supplement, Sodium Selenite, Cobalt Carbonate, Manganese Sulfate, Ethylenediamine Dihydroiodide, Zinc Sulfate, Basic Copper Chloride, Vitamin A Supplement, Vitamin D3 Supplement.

DIRECTIONS:

Ranch Hand® 24 3F Block is scientifically formulated to be fed free-choice to all classes of cattle along with adequate grass and/or hay. Consumption of Ranch Hand® 24 3F Block should be approximately 0.75 to 2.0 pounds per head per day depending on the quality and quantity of forage (see important section on next page).

Provide one 200-pound block for each 10 to 15 head of cattle.

DIRECTIONS (CONTINUED):

Several weeks prior to, and during feeding Ranch Hand® 24 3F Block, provide a good quality mineral supplement that contains phosphorus.

A good source of roughage or forage (all they can consume) should be provided at all times. Cattle must have consumed hay or pasture (all they can consume) prior to being fed Ranch Hand® 24 3F Block for the first time.

Do not offer Ranch Hand® 24 3F Block in fields where crops are grown that are known to contain high levels of urease enzyme such as soybeans.

Ranch Hand® 24 3F Block (200 lb) should be fed in the tub on well-drained ground. Feed Ranch Hand® 24 3F Block near the areas where cattle loaf and/or near water source. In large pastures, this product should be available in more than one location. If cattle run out of blocks, observe animals closely for three days to prevent overconsumption after refeeding.

Provide an unlimited supply of clean, fresh water.

Do not feed Ranch Hand® 24 3F Block in conjunction with other urea (NPN) containing feed.

CAUTION:

Store in a dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals as it may cause illness, performance loss or death. DO NOT FEED TO SHEEP DUE TO HIGH LEVELS OF SUPPLEMENTAL COPPER. USE ONLY AS DIRECTED.

Available Options:

Product No.	Package	Size Diameter	Feeding Rate
0044974	Plastic	200#	0.75 to 2.0 lbs/hd/day

Product Features:	Product Benefits:
24% protein; positive associative effects when fed with low to medium quality forages	Supports the improvement of forage utilization and optimal animal performance
3% Fat	Formulated to provide additional energy to cattle
Supplement delivery in block form	Convenient to feed, allowing feeding location to be varied in order to encourage more uniform consumption of the available forage
Balanced nutrition delivery	Provides balanced levels of calcium, phosphorus and salt Macro mineral, trace mineral and vitamin supplementation

IMPORTANT:

Follow these management practices:

1. Consumption of Ranch Hand® 24 3F Block will vary depending on quality of forage, quantity of forage, condition of cattle, previous feeding programs, and Ranch Hand® 24 3F Block feeding location.
2. Cattle may need to adapt to Ranch Hand® 24 3F Block before the correct consumption is reached.
3. If consumption is low, examine forage quality and the block feeding location.
4. If consumption is higher than desired, the quantity/quality of forage may need to be increased, the blocks can be placed further away from the loafing or water area, and/or reduce the number of blocks available to the cattle.