



# Cattle Product Guide



A close-up photograph of a black and white cow's head and neck. The cow has dark hair on its ears, face, and neck, with large white patches on its forehead, around its eyes, and on its muzzle. It is wearing a yellow ear tag with the number "3031" and the date "8-17" handwritten above it. The background is a soft-focus green field.

8-17  
**3031**



# Quality and Integrity

*"The priceless  
ingredient in  
every product is  
the honor and  
integrity of the  
person who  
makes it."*

Livestock owners know that to have peak production, you must have quality ingredients in your feed. Our cattle feeds and commodity blends have been formulated to provide the nutrients necessary to promote consistent growth and maintain proper health of young calves, lactating cows and breeding age bulls. Proper nutrients along with proper management and good genetics will produce healthier offspring that can be brought to market in a shorter time period and with less costs.

In addition to our stock feeds, we also love to formulate \*custom rations for our customers so you can get the exact standard that you are looking for in your cattle. We've also got whole or crimped grains (such as oats or corn) along with alfalfa hay, alfalfa pellets, beet pulp, and vitamin mineral supplements. No matter what you're looking for, our goal is to ensure that you've got exactly what you need. Our feeds maximize the potential of every dairy or beef calf, heifer, or bull.

**\*A minimum of 40 bags is required for custom formulas.**



## *Feeding Recommendations*

Due to the differences between cattle in metabolism, feed utilization, activity, body condition, and over-all health, the actual amounts of feed required will vary. Always provide livestock with a high quality free choice mineral and a clean water supply source. Never feed musty, moldy, or contaminated feed.

All feed comes in 50 lb. bags



# 15% Beef Maintenance Pellet

## Benefits

An economical blend to be fed to cattle of all ages ranging from calves weighing 300 lbs. to finishing cattle weighing 1000 lbs or more. It can also be fed to open and lactating brood cows. Always provide clean fresh water as well as a free choice vitamin/mineral mix.

## Feeding Directions

Feed this 15% Maintenance Pellet to your cattle at the rate of 0.5 to 1.0 lbs. per 100 lbs. of body weight to maintain current body condition. Supply fresh water and supplemental forage at all times.

**Caution: Do not feed to sheep or other copper sensitive species.**

## Ingredients

Grain Products, Processed Grain By-Products, Plant Protein Products, Roughage Products, Calcium Carbonate.

## Guaranteed Analysis

Crude Protein (Min).....	15 %
Total Fat (Min).....	3 %
Crude Fiber (Max).....	21 %
Calcium (Min).....	1 %
Calcium (Max).....	2 %

Manufactured by  
Deal-Rite Feeds Inc.





# 12% All Stock Feed

## Benefits

All stock is formulated to be fed for the maintenance of mature horses and can also be fed as a general feed to any species of livestock.

## Feeding Directions

Feed 1/2 to 1 lb. of feed per 100 lbs. of body weight. Feed good quality hay at the rate of 1-2 lbs. per 100 lbs. body weight daily. Provide fresh, clean water at all times.

## Ingredients

Processed Grain By-Products, Grain Products, Molasses Products, Calcium Carbonate, Oats, Salt, Vitamin A Acetate, Vitamin E Supplement, Vitamin D3 Supplement, Mineral Oil.

## Guaranteed Analysis

Crude Protein (Min).....	12%
Total Fat (Min).....	3 %
Crude Fiber (Max).....	7 %
Acid Detergent Fiber (Min).....	9 %
Neutral Deterg Fiber (Min).....	31 %
Calcium (Min).....	0.5 %
Calcium (Max).....	1 %
Phosphorus (Min).....	0.9 %
Selenium (Min).....	0.5 PPM
Zinc (Min).....	74 PPM
Vitamin A (Min).....	1.6 KIU/LB

Manufactured by  
Deal-Rite Feeds Inc.





# 18% Jump Start #2 Calf Starter

**MEDICATED**

## Benefits

Deal-Rite 18% Jump Start #2 is designed as a complete feed and no additional feeds are required. This product contains high quality, highly digestible fiber sources that maximize rumen development and calf performance. Forage should be fed free choice and should be of excellent quality to ensure continued maximum growth and performance.

## Feeding Directions

Feed 1/2 to 1 lb. of feed per 100 lbs. of body weight. Feed good quality hay at the rate of 1-2 lbs. per 100 lbs. body weight daily. Provide fresh, clean water at all times.

**Caution: Do not feed to cows producing milk.  
Do not feed to sheep or other copper sensitive species.**

## Ingredients

Processed Grain By-Products, Grain Products, Plant Protein Products, Roughage Products, Molasses Products, Amino Plus, Calcium Carbonate, Plain Salt, Monocalcium Phosphate, Apex calf products, Propionic Acid, Acetic Acid, Benzoic Acid, Sorbic Acid, Verxite Granules, Buffering Agents, Flavoring Compounds, Vitamin E Supplement, Mineral Oil, Selenium Yeast, Organic Soybean Oil, Choline Chloride, Niacin, Thiamine Mononitrate, Biotin, Manganese Sulfate, Zinc Sulfate, Zinc Oxide, Manganous Oxide, Copper Sulfate, Ferrous Sulfate, Ferrous Carbonate, Vitamin A Supplement, Copper Oxide, Vitamin D3 Supplement, Cobalt Carbonate, Calcium Iodate, Sodium Selenite, BHT, Ethoxyquin (Preservatives).

## Guaranteed Analysis

### Active Drug Ingredient

Decoquinate.....40 g/ton (.0054%)

Crude Protein (Min)..... 18 %

Total Fat (Min)..... 4 %

Crude Fiber (Max)..... 5 %

Acid Detergent Fiber (Min)..... 6 %

Calcium (Min)..... 0.9 %

Calcium (Max)..... 1.4 %

Phosphorus (Min)..... 0.5 %

Selenium (Min)..... 2 ppm

Manufactured by  
Deal-Rite Feeds Inc.





# 20% Jump Start #1 Calf Starter

**MEDICATED**

## Benefits

Deal-Rite 18% Jump Start #1 is designed as a complete feed and no additional feeds are required. This product contains high quality, highly digestible fiber sources that maximize rumen development and calf performance. Forage should be fed free choice and should be of excellent quality to ensure continued maximum growth and performance.

## Feeding Directions

Feeding directions: Feed 1/2 to 1 lb. of feed per 100 lbs. of body weight. Feed good quality hay at the rate of 1-2 lbs. per 100 lbs. body weight daily. Provide fresh, clean water at all times.

**Caution: Do not feed to cows producing milk.  
Do not feed to sheep or other copper sensitive species.**

## Ingredients

Processed Grain By-Products, Grain Products, Plant Protein Products, , Molasses Products, Oats, Calcium Carbonate, Potassium Chloride, Magnesium Oxide, Zinc Sulfate, , Manganese Sulfate, Selenium Yeast, Copper Sulfate, Sodium Selenite, Calcium Iodate, Cobalt Carbonate, Vitamin D-3 Supplement, Vitamin A Supplement, Potassium Sulfate, Magnesium Soy Oil Liquid, Plain Salt, Natural and Artificial Flavor Ingredients, Silicon Dioxide, Propionic Acid, Acetic Acid, Benzoic Acid, Sorbic Acid, Verxite Granules, Buffering Agents, Flavoring Compounds.

## Guaranteed Analysis

### Active Drug Ingredient

Decoquinate.....40 g/ton (.0054%)

Crude Protein (Min)..... 18 %

Total Fat (Min)..... 4 %

Crude Fiber (Max)..... 5 %

Acid Detergent Fiber (Min)..... 6 %

Calcium (Min)..... 0.9 %

Calcium (Max)..... 1.4 %

Phosphorus (Min)..... 0.5 %

Selenium (Min)..... 2 ppm

**\*Product is only available for pickup at our Union Grove location. Please contact us to purchase and pickup at this location.\***



Manufactured by  
Deal-Rite Feeds Inc.

# 16% Dairy Feed

## Benefits

This is a feed made with high quality ingredients with no fillers added. This highly digestible diet, fed with a good hay source and fresh water, will boost your milk production.

## Feeding Directions

Consult with your nutritionist about specific feeding directions. As a rule of thumb feed this grain ration at 1.5 to 2.0% of body weight depending on condition and stage of lactation of your cows. Always offer good quality forage and fresh water to your dairy cattle.

**Caution: Do not feed to sheep or other copper sensitive species.**

## Ingredients

Processed Grain By-Products, Grain Products, Molasses Products, Soy Oil Liquid, Calcium Carbonate, Trace Mineral Salt, Monocalcium Phosphate, Choline Chloride, Niacin, Thiamine Mononitrate, Biotin, Manganese Sulfate, Zinc Sulfate, Zinc Oxide, Manganous Oxide, Vitamin E Supplement, Copper Sulfate, Ferrous Sulfate, Ferrous Carbonate, Vitamin A Supplement, Copper Oxide, Vitamin D3 Supplement, Cobalt Carbonate, Calcium Iodate, Sodium Selenite, BHT, Ethoxyquin (Preservatives).

## Guaranteed Analysis

Crude Protein (Min).....	16 %
Total Fat (Min).....	3 %
Crude Fiber (Max).....	4 %
Acid Detergent Fiber (Min).....	5 %
Calcium (Min).....	0.8 %
Calcium (Max).....	1.3 %
Phosphorus (Min).....	0.5 %
Selenium (Min).....	1.0 ppm

Manufactured by  
Deal-Rite Feeds Inc.





# *Sweet Touch* 24% Beef Tub

## Benefits

This "Thermo-Cured" Feed Supplement has been designed for "Free Choice" usage in conjunction with good management practices.

## Feeding Directions

The Thermo-Cured Feed Supplement is for ruminant animals only. Adequate roughage must be available at all times. Intake of this product should average 0.75 to 2.0 lbs. per head per day based on a 1,000 lb. diet.

**Caution: Do not feed to sheep or other copper sensitive species.  
Do not feed to overly hungry or starved animals, as over consumption may occur.**

## Ingredients

Molasses Products, Roughage Products, Condensed Fermented Corn Extractives, Processed Grain By-Products, Urea, Magnesium Limestone, Salt, Ammonium Lignin Sulfonate, Calcium Carbonate, Magnesium Oxide, Vegetable Oil, Monocalcium Phosphate, Sodium Selenite, Artificial Flavoring, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Manganese Sulfate, Zinc Sulfate, Copper Sulfate, Ethylenediamine, Dihydro-iodide, Cobalt Carbonate.

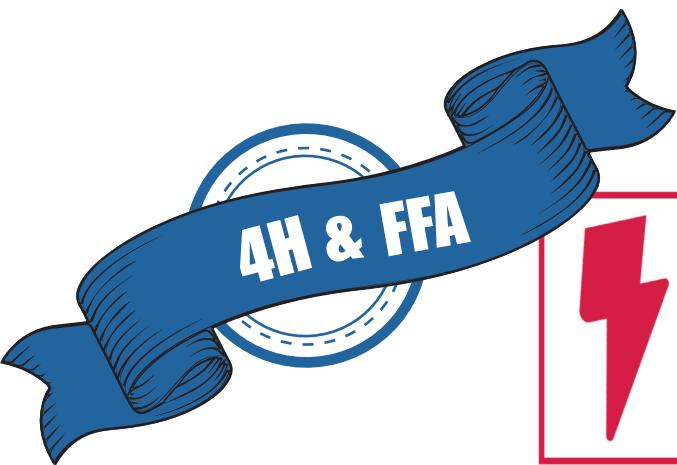
## Guaranteed Analysis

Crude Protein (Min).....	24 %
Crude Fat (Min).....	3 %
Crude Fiber (Max).....	7.5 %
Acid Detergent Fiber (Max).....	12 %
Calcium (Min).....	2 %
Calcium (Max).....	3 %
Phosphorus (Min).....	0.5 %
Salt (Min).....	3.5 %
Potassium (Min).....	1%
Magnesium (Min).....	3 %
Copper (Min).....	45ppm
Manganese (Min).....	170ppm
Zinc (Min).....	170ppm
Selenium (Min).....	3.4ppm
Vitamin A (Min).....	15,000 IU/lb.
Vitamin D3 (Min).....	1,500 IU/lb.
Vitamin E (Min).....	1.5 IU/lb.

Manufactured for  
Deal-Rite Feeds Inc.



Introducing



# Amino Power Show Feed

Partnering with Rockingham Cooperative, we are introducing our new Amino Power Show Feed. The Amino Power Show Feed is a full-line of products for four (cattle, hogs, goats & lambs) show species that offers a cost-effective show feed for youth exhibitors providing high-quality nutrition to your livestock while not weighing too heavy on the exhibitors pocket book.

This feed was specifically formulated with the athlete's best nutrition in mind. A synergistic relationship between our ingredients allows for continual absorption of protein throughout the entire digestion process and a greater return on your investment. "Feed With A Purpose"- know what ingredients you are putting in front of your market project, and have confidence in knowing they are the right fit for your goals!



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**\$1 from every bag purchased goes to support our local 4H & FFA!**

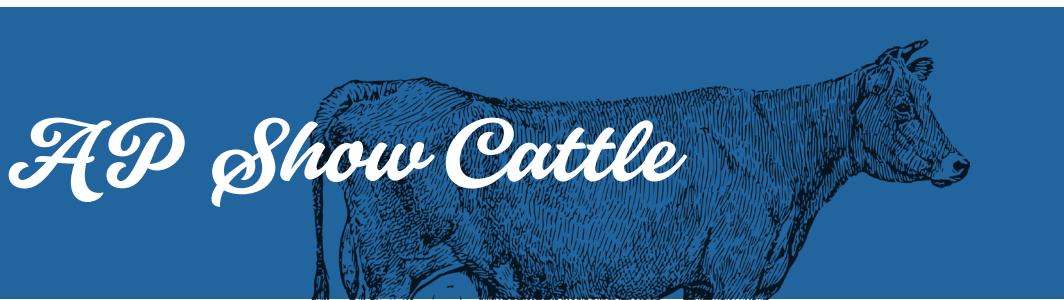
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4-H and FFA programs provide an educational experience, setting them up for success in their life and career. Deal-Rite Feeds wishes to support these hardworking youth by investing \$1 from every bag purchased into our service area youth programs.

We are an authorized Amino Power Show Feed Dealer via

Rockingham  
Cooperative



## Benefits

No matter the species, Amino Power Show Feed has the most diverse and intricate amino acid profile of any show feed in the marketplace. The mixture of synergistic ingredients allows for maximum absorption of nutrients throughout its entire journey through the digestive system. Amino Power Show Feed will maximize the genetic potential of your livestock to create more athletic, efficient and profitable projects.

## Feeding Directions:

Feed continuously as sole ration at the rate of 5-10 pounds/head/day or to desired level of performance, combined with free choice high-quality forage and fresh water.

**Caution: Do not feed to sheep or other copper sensitive species.**

## Ingredients

Processed Grain By-Products, Grain Products, Roughage Products, Plant Protein Products, Molasses Products, Soy Oil. Calcium Carbonate Bulk, Salt, Cottonseed Meal, Monocalcium phosphate, Yeast, Vitamin A Supplement, Vitamin D Supplement, Potassium Sulfate, Magnesium Sulfate.

## Guaranteed Analysis

Crude Protein (Min).....	8 %
Total Fat (Min).....	4 %
Crude Fiber (Max).....	6 %

Go to our website to find out more about our Junior Livestock Program!



Manufactured by  
Deal-Rite Feeds Inc.

# Hay Products

Alfalfa is commonly fed to pregnant mares and active horses. It is rich in protein, and thus needs to be fed to horses in a small quantity, along with adequate feed and fresh, clean drinking water.

## Alfalfa Dairy Hay: Large Bales

This can be fed to both horses and cattle. Bales average 1,000-1,100 lbs. each.

- Protein: 17-19%
- Relative Feed Value: Range 150-165
- Delivery available on truck load shipments. Please call main office for delivered price.
- Please be cautious in the amount of alfalfa fed to horses due to the sensitivity of their digestive system.



## Alfalfa Horse Hay: Small Bales

High quality alfalfa usually fed to horses. These bales are compressed and average 60-70 lbs. each.

- Protein: 19-21%
- Relative Feed Value: Range 180-200
- Please be cautious in the amount of alfalfa fed to horses due to the sensitivity of their digestive system.



# *Hay Products*

Timothy hay can be fed to horses at any age and is good for colic prone horses. It is an excellent source of fiber.

## **Timothy Hay: Large Bales**

Quality hay that can be fed to both horses and cattle. Bales average 1,000-1,100 lbs. each.

- *Protein: 11.8-12%*
- *Relative Feed Value: 131*



## **Timothy Hay: Small Bales**

Quality hay that can be fed to both horses and cattle. These bales are compressed and average 65 lbs. each.

- *Protein: 11.8-12%*
- *Relative Feed Value: 131*



# Minerals

## Why You Should Supplement

A photograph showing several cattle grazing in a field of tall, dry grass under a clear sky. The cattle are of various colors, including black, white, and brown. They are scattered across the frame, some facing the camera and others grazing.

At Deal-Rite Feeds, we sell minerals that are designed to ensure your success. Minerals are a vital part of any successful livestock nutrition program because they contribute to the health of essential bodily functions. Healthier livestock increase productivity. Balancing nutrient deficiencies efficiently is the ultimate goal of a good mineral supplementation program.

Health problems are usually discovered when an animal is deficient in minerals, and supplementing can help prevent the issue entirely. For example, administering a High-Mag mineral can help prevent grass tetany, which is caused when cattle do not get the magnesium they need from pasture. By the time cattle show symptoms of grass tetany, it is too late. Prevention is the best strategy.

This is a basic guide for the mineral mixes we carry, but please consult a member of our staff or a nutritionist to implement a mineral program that is best for your livestock.

# ALL ABOUT MINERALS

## Macrominerals

### *Calcium*

Calcium contributes to the skeleton, creating strong bones and teeth. Calcium also supports other bodily functions such as blood clotting, muscle contractions, nerve impulses, and more. Lactating cows require three times more calcium than a non-lactating cow. Corn, corn by-product feeds, and sorghum grain are low in calcium, and calcium supplementaion may be needed for cattle fed grain or corn silage-based diets.

### *Magnesium*

Magnesium assists the nervous system function and helps carbohydrate metabolism. This biggest disease caused by a magnesium deficiency is grass tetany in grazing cattle. Adding a mineral supplement can greatly reduce this risk.

### *Potassium*

Potassium aids the body's water balance and retention. Potassium also helps with muscle contractions, transmission of nerve impulses, and enzyme reactions.

### *Phosphorus*

In addition to calcium, phosphorus strengthens the skeletal system, but also helps cell growth, the reproductive system, and milk production. Heifers may delay in puberty or beef cattle may delay in returning to heat following parturition without the correct amount of phosphorus.

### *Sulfur*

Sulfur is a component of amino acids, methionine and cysteine, which makes up protein. Excess sulfur, instead of a deficiency is a more likely. Excess in sulfur can interfere with the metabolism of copper, resulting in a copper deficiency. Ration balancing should be taken into account since excess sulfur can also reduce feed intake and cause a brain condition called polioencephalomalacia (PEM).

## Sodium

Sodium helps nervous and muscular systems and water retention in the body. Symptoms of a sodium deficiency can be loss of appetite or decrease in weight gains or weight loss. Sodium is commonly deficient in livestock diets. The body has little storage of sodium, so it must be constantly provided in order to maintain good health.

## Copper

The most common micromineral deficiency in grazing cattle is copper. Copper is important to the immune system and many enzymes that are essential for normal growth. Reduced fertility, low immunity and reduced pigmentation of hair can all be signs that your cow is low in copper. Copper can be unusable if bound to sulfur, so moderating the sulfur content can help copper availability.

## Zinc

Zinc helps protein and energy metabolism and aids the immune system. Zinc is also essential for skin and hoof health. Cattle have a limited ability to store zinc, so using a mineral supplement is necessary. Zinc absorption is similar to copper absorption, so the ratio should be discussed before using.

## Manganese

Manganese directly affects the reproduction system by helping with fetal and udder development. The most common form of manganese used in mineral mixes is manganese oxide. Corn diets are low in manganese, and supplementation may be needed.

## Iron

Iron assists the formation of hemoglobin. In grazing cattle, iron deficiency is not common. However, the symptoms included anemia, lowered immunity, and a decrease in weight gain. Mineral mixtures often include iron oxide, but serves only as a coloring agent instead of benefitting livestock.

# Mineral Blocks

## Mineral Blocks We Offer

### Salt Block

Approved for all classes of beef and dairy cattle, sheep, pigs and horses. The block is ideal for providing an efficient and convenient means of getting needed salt into your animal's diet. Additionally, this salt block is ideal for industrial applications including deicing and water conditioning.



### Trace Mineral Salt Block

Trace mineral salt is a specially formulated product designed to help meet the salt and trace element requirements of most livestock.

### Sweetlix Rabon Molasses Pressed Block

For control of fecal flies in manure of treated cattle and horses. Prevents development of face flies, horn flies, house flies, and stable flies in the manure of treated cattle. Prevents development of house flies and stable flies in the manure of treated horses.



**Deal-Rite**  
**Sweet Touch R-1620 Mineral**  
**Medicated Vitamin & Mineral Supplement for Pasture Cattle**

**601127**

**Special Order**

## **Benefits**

For increased rate of weight gain in pasture cattle (slaughter, stocker, feeder cattle, and dairy and beef replacement heifers.)

## **Feeding Directions**

This product is formulated to be thoroughly mixed in not less than 1 lb. of feed and fed to pasture cattle (slaughter, stocker, feeder cattle and dairy and beef replacement heifers) to provide 50 to 200 milligrams of monensin per head per day. Mix 100 lbs. of this product with 1,900 lbs. of grain and/or forages to make one ton of feed containing 80 grams of monensin per ton. Feed the resulting mix at the rate of 1.25 to 5 lbs/head/day to provide 50 to 200 milligrams of monensin. During the first 5 days of feeding, cattle should receive no more than 100 mg per day of monensin in not less than 1 lb. of feed.

## **Ingredients**

Monocalcium Phosphate, Salt, Processed Grain By Products, Calcium Carbonate, Cane Molasses, Manganese Sulfate, Zinc Oxide, Potassium Chloride, Iron Oxide, Manganous Oxide, Copper Sulfate, Zinc Sulfate, Sodium Selenite, Ethylenediamine Dihydriocidide, Vitamin A Supplement, Vitamin E Supplement, Vitamin D3 Supplement, Cobalt Carbonate.

## **Guaranteed Analysis**

### **ACTIVE DRUG INGREDIENT**

**Monensin (as Monensin sodium) 1620 g/ton**

Calcium (Min).....	9 %
Calcium (Max).....	10.5 %
Phosphorus (Min).....	6 %
Salt (Min).....	22 %
Salt (Max).....	26 %
Manganese (Min).....	1100 PPM
Copper (Min).....	400 PPM
Selenium (Min).....	26 PPM
Zinc (Min).....	1600 PPM
Cobalt (Min).....	3 PPM
Vitamin A (units per pound minimum)....	100,000
Vitamin D3 (units per pound minimum)....	25,000
Vitamin Ev (units per pound minimum)....	25

## **Caution:**

**Monensin medicated cattle feed is safe for use in cattle only. Consumption by unapproved species may result in toxic reactions. Do not allow horses or other equines access to formulations containing monensin. Ingestion of monensin by equines has been fatal. Feeding undiluted or mixing errors resulting in high concentrations of monensin could be fatal to cattle. Must be thoroughly mixed in feeds before use. Do not feed undiluted. Do not exceed the levels of monensin recommended in the feeding directions as reduced average daily gains may result.**

**A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.**

**Follow label directions. The addition to feed of higher levels of this premix containing selenium is not permitted.**

# **Deal-Rite Sweet Touch M-14 High Mag. Mineral**

## **Feeding Directions**

Consumption should average 2 to 4 oz. per head per day. To be offered free choice.

**CAUTION: Consumption of this product by sheep and goats may result in copper toxicity.**

## **Ingredients**

Calcium, Carbonate, Salt, Magnesium Oxide, Magnesium Carbonate, Cane Molasses, Process Grain By Products, Monocalcium Phosphate, Manganese Sulfate, Zinc Oxide, Potassium Chloride, Iron Oxide, Manganous Oxide, Copper Sulfate, Zinc Sulfate, Sodium Selenite, Ethylene-diamine, Dihydriodide, Mineral Oil, Vitamin A Supplement, Vitamin E Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Natural and Artificial Flavorings.

## **Guaranteed Analysis**

Calcium (Min).....	12 %
Calcium (Max).....	14 %
Phosphorus (Min).....	1.0 %
Potassium (Min).....	0.1 %
Magnesium (Min).....	14 %
Salt (Min).....	20 %
Salt (Max).....	24 %
Manganes (Min).....	500 PPM
Copper (Min).....	200 PPM
Iodine (Min).....	20 PPM
Selenium (Min).....	26 PPM
Zinc (Min).....	800 PPM
Cobalt (Min).....	3 PPM
Vitamin A (units per pound minimum)....	100,000
Vitamin D3 (units per pound minimum)....	25,000
Vitamin Ev (units per pound minimum)....	25

**#27-510406-050**

Manufactured for  
Deal-Rite Feeds Inc.

**Deal-Rite  
Sweet Touch  
M-14 High Mag. Mineral R-800 IGR Medicated**

**MEDICATED**

**510416**

## **Benefits**

Vitamin mineral supplement for cattle on pasture. For increased rate of weight gain in pasture cattle (slaughter, stocker, feeder cattle, and dairy and beef replacement heifers). To prevent the breeding of horn flies in the manure of treated cattle only. A pesticidally active mineral feed for beef cattle containing methoprene insect growth regulator for continuous feeding during the fly season.

## **Ingredients**

Monocalcium Phosphate, Salt, Calcium Carbonate, Distillers Dried Grains, Molasses Products, Iron Oxide, Sodium Selenite, Zinc Oxide, Ferrous Sulfate, Copper Sulfate, Manganese Oxide, Manganese Sulfate, Vitamin A Supplement, Cobalt Carbonate, Vitamin D3 Supplement, DL-Alpha Tocopheryl Acetate (Source of Vitamin E Activity) and Ethylenediamine Dihydriodide..

## **Guaranteed Analysis**

### **Active Ingredient:**

**Monensin (as Monensin sodium) . 800 g/ton**

**S-Methoprene ..... 0.01% (91.4 g/ton)**

**Each pound contains 45.38 mg. of S-methoprene.**

Other Ingredients: 99.99%

Guaranteed Analysis

Calcium (Min).....12 %

Calcium (Max)..... 14 %

Phosphorus (Min)..... 1 %

Salt (Min).....17.50 %

Salt (Max)..... 21 %

Magnesium (Min).....14 %

Manganese (Min).....460 ppm

Cobalt (Min).....4 ppm

Copper (Min).....200 ppm

Iodine (Min).....20 ppm

Selenium (Min).....26 ppm

Zinc (Min).....800 ppm

Vitamin A (Min).....100,000 IU/lb

Vitamin D (Min).....25,000 IU/lb

Vitamin E (Min).....25 IU/lb



## **Feeding Directions**

This product is formulated to be thoroughly mixed in not less than 1 lb. of feed and fed to pasture cattle (slaughter, stocker, feeder cattle, and dairy and beef heifers) to provide 50 to 100 milligrams of Monensin per head per day. Mix 100 lbs. of this product with 1900 lbs. of grains and/or forages to make one ton of feed containing 80 grams of Monensin per ton. Feed the resulting mix at the rate of 1.25 to 5.0 lbs./head/day to provide 50 to 100 milligrams of Monensin. During the first five days of feeding, cattle should receive no more than 100 mg per day of Monensin in not less than 1 lb. of feed.

Fly Control Program. This mineral prevents the development of horn flies in the manure of treated cattle, but it is not effective against existing adult flies. It may be necessary to use other control measures to reduce the population of existing adult flies. In order to achieve optimum fly control this mineral should be used in conjunction with other good management and sanitation practices. Start feeding this mineral in the spring before flies appear and continue feeding throughout the summer and into the fall. This mineral may be fed to cattle up to slaughter.

### **Caution:**

Storage and Disposal: Do not contaminate water or food by storage or disposal. Storage: Store in a dry area. Do not contaminate with pesticides or fertilizer. Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Container Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or if allowed by State and Local authorities, by burning. If burned stay out of smoke. **Keep out of reach of children.** Caution: It is a violation of federal law to use this product in a manner inconsistent with its labeling.

### **Warning:**

**Caution: Do not allow horses or other equines access to formulation containing Monensin. Ingestion of Monensin by equines has been fatal. monensin medicated cattle feed is safe for use in cattle only. Consumption by unapproved species may result in toxic reactions. Do not feed to lactation dairy cows. Do not exceed the levels of Monensin recommended in the feeding directions, as reduced average daily gains may result. Caution: Keep out of reach of children. Discard empty container according to local regulations. Never reuse empty container. Follow Label Directions. The addition to feeds of higher levels of this product containing Selenium is not permitted. Store in a cool, dry environment. Caution: The product contains copper. Do not feed to sheep.**

# Dry Cow Pasture Free Choice

**1240**

## **Benefits:**

Mineral supplement for Non-Lactating Dairy Cattle.

## **Feeding Directions:**

Offer free choice.

## **Ingredients:**

Processed Grain By-Products, Calcium Carbonate, Salt, Magnesium Oxide, Monocalcium Phosphate, Magnesium Sulfate, Zinc Sulfate, Vitamin E Supplement, Manganese Sulfate, Copper Sulfate, Natural and Artificial Flavor Ingredients, Sodium Saccharin, Monosodium Glutamate, Butylated Hydroxyanisole (a Preservative), Sodium Silico Aluminate, Roughage Products, Sodium Selenite, Cobalt Carbonate, Calcium Iodate, Vitamin A Acetate, Vitamin D3 Supplement, Mineral Oil

## **Guaranteed Analysis**

Calcium (Min)..... 8.50 %  
Calcium (Max) ..... 10.25 %  
Phosphorus (Min).....2.25 %  
Salt (Min)..... 16 %  
Salt (Max) ..... 19.25 %  
Sodium (Min).....6.25 %  
Sodium (Max).....7.50 %  
Magnesium (Min).....10 %  
Selenium (Min)..... 26 ppm  
Vitamin A, Min .....400,000 IU/lb

## **Warnings:**

**Caution: Do not feed to sheep or other copper sensitive species. Caution: The Legal Limit for Selenium is 0.3 PPM in the total ration. Do not exceed that total level.**

Manufactured for  
Deal-Rite Feeds Inc.

# Commodities for Cattle

Using commodities is a cost effective way to lower costs and provide nutrition for your herd. Below are the commodities that we carry along with the protein, fat, and fiber that they contain.

- Corn
- Oats
- Soybean Meal
- Cottonseed Meal
- DDG
- Soyhull Pellets
- Wheat Midd Pellets
- Citrus



Product	Protein	Fat	Fiber
Corn	8.5%	3%	3%
Oats	11%	3%	15%
Soybean Meal	47%	0.5%	4%
Cottonseed Meal	41%	0.5%	14%
DDG	26%	8%	10%
Sohull Pellets	11%	0.5%	40%
Corn Gluten Feed	19%	1%	10%
Wheat Midd Pellets	15%	3.5%	8%
Citrus	5%	1%	16%



Prices on each product change on a weekly basis.  
Please call our main office to inquire of prices.

To place an order, learn more about our products, or discuss your animal's nutritional needs, contact us using the information below.



1-800-633-1714



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