

# 1 Tag Portrait Orientation



## Green Acres Dairy Lact Mix R200



### MEDICATED

Lactating and dry dairy cows Supplement

For increased milk production efficiency (production of marketable solids-corrected milk per unit of feed intake) in dairy cows.

### ACTIVE DRUG INGREDIENTS

Monensin	200 gm/ton
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### GUARANTEED ANALYSIS

Crude Protein, min %	24.1	Calcium (Ca), min %	1.8
Equiv. Cr Prot from NPN, max %	3.6	Calcium (Ca), max %	2.3
Crude Fat, min %	2.7	Phos (P), min %	0.2
Crude Fiber, max %	9.4	Selenium (Se), min ppm	0.60
ADF, max %	11.9		

### INGREDIENT STATEMENT

Animal Protein Products, Roughage Products, Plant Protein Products, Processed Grain By-Products, Molasses Products, Yeast Extract, Calcium Salts of Long-Chain Fatty Acids, Vegetable Oil, Hydrolyzed Vegetable Fat, Animal Fat, Calcium Carbonate, Magnesium Oxide, Salt, Sodium Sesquicarbonate, Potassium Carbonate, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, DL-Methionine, L-Lysine Monohydrochloride, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Biotin, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, BHT (preservative), Ethyl Cellulose, Stearic Acid, Silicon Dioxide, Citric acid, Ethoxyquin (preservative), Propionic acid (preservative)

### DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Mix this Type B medicated feed into one ton of total mixed ration (complete feed) to obtain 11 to 22 gm monensin/ton in the Type C medicated total mixed ration (100% dry matter basis).

Increased Milk Production Efficiency				
Monensin level in Type B feed gm/ton As Fed Basis	Dry Matter of TMR %	11 gm/ton in TMR	15 gm/ton in TMR	22 gm/ton in TMR
lb of Type B (as fed) needed per ton of TMR				
200	50	55	75	110
200	55	60.5	82.5	121
200	60	66	90	132

Provide clean fresh water at all times.

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

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been fatal to cattle and could be fatal to goats. 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. If feed refusals containing monensin are fed to other groups of cattle, the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.

You may notice the following: Reduced voluntary feed intake in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Rule out monensin as the cause of reduced feed intake before attributing to other causes such as illness, feed management, or the environment. Reduced milk fat percentage in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Increased incidence of cystic ovaries and metritis in dairy cows fed monensin. Reduced conception rates, increased services per animal, and extended days open and corresponding calving intervals in dairy cows fed monensin. Have a comprehensive and ongoing nutritional, reproductive, and herd health program in place when feeding monensin to dairy cows. Do not feed to sheep due to copper content.

Code 2J45  
Tag 2312 080918

Distributed For:  
Farmers Elevator  
Bluebird, IN

Lot Code 17A2def

Net Wgt: 50 lb (22.68 kg) or bulk

# 2 tags Portrait Orientation

## Wilbur's Pig Feed

Grower Swine Supplement

### GUARANTEED ANALYSIS

Crude Protein, min %	18.8	Phos (P), min %	0.7
Lysine, min %	0.4	Salt (NaCl), min %	0.2
Crude Fat, min %	2.2	Salt (NaCl), max %	0.7
Crude Fiber, max %	2.8	Sodium (Na), min %	0.0
Calcium (Ca), min %	0.8	Sodium (Na), max %	0.5
Calcium (Ca), max %	1.3	Selenium (Se), min ppm	0.40

### INGREDIENT STATEMENT

Molasses Products, Plant Protein Products, Processed Grain By-Products, Animal Fat, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Oxide, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative)

### DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Provide clean fresh water at all times.

**WARNING.** Do not feed to cattle or other ruminants.

**CAUTION. USE AS DIRECTED.** Do not feed to sheep due to copper content.

Manufactured For: Tag 4966 080918  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.7 kg) or  
bulk

## Wilbur's Pig Feed

Grower Swine Supplement

### GUARANTEED ANALYSIS

Crude Protein, min %	18.8	Phos (P), min %	0.7
Lysine, min %	0.4	Salt (NaCl), min %	0.2
Crude Fat, min %	2.2	Salt (NaCl), max %	0.7
Crude Fiber, max %	2.8	Sodium (Na), min %	0.0
Calcium (Ca), min %	0.8	Sodium (Na), max %	0.5
Calcium (Ca), max %	1.3	Selenium (Se), min ppm	0.40

### INGREDIENT STATEMENT

Molasses Products, Plant Protein Products, Processed Grain By-Products, Animal Fat, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Oxide, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative)

### DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Provide clean fresh water at all times.

**WARNING.** Do not feed to cattle or other ruminants.

**CAUTION. USE AS DIRECTED.** Do not feed to sheep due to copper content.

Manufactured For: Tag 4966 080918  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.7 kg) or  
bulk

## 2 tags Landscape Orientation

### Feedlot Supp BVT150

#### MEDICATED

Cattle fed in confinement for slaughter Supplement  
For improved feed efficiency and increased rate of weight gain.

#### ACTIVE DRUG INGREDIENTS

Lasalocid	150 gm/ton
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#### GUARANTEED ANALYSIS

Crude Protein, min %	17.8	Salt (NaCl), min %	0.2
Equiv. Cr Prot from NPN, max %	2.4	Salt (NaCl), max %	0.7
Crude Fat, min %	3.0	Sodium (Na), min %	0.0
Crude Fiber, max %	4.0	Sodium (Na), max %	0.5
Calcium (Ca), min %	0.5	Potassium (K), min %	1.1
Calcium (Ca), max %	1.0	Vitamin A, min IU/lb	11,395
Phos (P), min %	0.4		

#### INGREDIENT STATEMENT

Grain Products, Plant Protein Products, Processed Grain By-Products, Molasses Products, Urea, Animal Fat, Vegetable Oil, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative), Silicon Dioxide, Dried Aspergillus oryzae Fermentation Product

#### DIRECTIONS FOR USE

Mix this Type B medicated feed with non-medicated feed to manufacture one ton of Type C medicated feed containing 25 to 30 gm lasalocid/ton. The resulting Type C medicated feed should be fed continuously to provide not less than 250 mg or more than 360 mg of lasalocid/head/day.

Improved Feed Efficiency and Increased Rate of Gain				
Type B Lasalocid Level (gm/ton)	Type B Feed Amount Per Ton of Type C (lb)	Non-Medicated Feed Amount Per Ton of Type C (lb)	Type C Lasalocid Level (gm/ton)	Finished Feed Feeding Rate (lb/head/day)
150	333.3	1666.7	25	20 to 28.8
150	400	1600	30	16.7 to 24

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

**CAUTION. USE AS DIRECTED.** Feeding undiluted or mixing errors may result in an excess lasalocid concentration which could be fatal to cattle and sheep. Do not allow horses or other equines access to Type A articles or Type B feeds containing lasalocid as ingestion may be fatal. Safety of lasalocid for use in unapproved species has not been established. Do not feed to sheep due to copper content.

Manufactured For: Tag 638 081118  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.68 kg) or bulk

### Feedlot Supp BVT150

#### MEDICATED

Cattle fed in confinement for slaughter Supplement  
For improved feed efficiency and increased rate of weight gain.

#### ACTIVE DRUG INGREDIENTS

Lasalocid	150 gm/ton
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#### GUARANTEED ANALYSIS

Crude Protein, min %	17.8	Salt (NaCl), min %	0.2
Equiv. Cr Prot from NPN, max %	2.4	Salt (NaCl), max %	0.7
Crude Fat, min %	3.0	Sodium (Na), min %	0.0
Crude Fiber, max %	4.0	Sodium (Na), max %	0.5
Calcium (Ca), min %	0.5	Potassium (K), min %	1.1
Calcium (Ca), max %	1.0	Vitamin A, min IU/lb	11,395
Phos (P), min %	0.4		

#### INGREDIENT STATEMENT

Grain Products, Plant Protein Products, Processed Grain By-Products, Molasses Products, Urea, Animal Fat, Vegetable Oil, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative), Silicon Dioxide, Dried Aspergillus oryzae Fermentation Product

#### DIRECTIONS FOR USE

Mix this Type B medicated feed with non-medicated feed to manufacture one ton of Type C medicated feed containing 25 to 30 gm lasalocid/ton. The resulting Type C medicated feed should be fed continuously to provide not less than 250 mg or more than 360 mg of lasalocid/head/day.

Improved Feed Efficiency and Increased Rate of Gain				
Type B Lasalocid Level (gm/ton)	Type B Feed Amount Per Ton of Type C (lb)	Non-Medicated Feed Amount Per Ton of Type C (lb)	Type C Lasalocid Level (gm/ton)	Finished Feed Feeding Rate (lb/head/day)
150	333.3	1666.7	25	20 to 28.8
150	400	1600	30	16.7 to 24

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

**CAUTION. USE AS DIRECTED.** Feeding undiluted or mixing errors may result in an excess lasalocid concentration which could be fatal to cattle and sheep. Do not allow horses or other equines access to Type A articles or Type B feeds containing lasalocid as ingestion may be fatal. Safety of lasalocid for use in unapproved species has not been established. Do not feed to sheep due to copper content.

Manufactured For: Tag 638 081118  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.68 kg) or bulk

## 3 tags Landscape Orientation

### Mary's Little Lamb Sheep Feed

#### MEDICATED

Sheep in confinement Supplement

Prevention of coccidiosis caused by *Eimeria ovina*, *E. crandallis*, *E. ovinoidalis* (*E. ninakohlyakimovae*), *E. parva*, and *E. intricata*.

#### ACTIVE DRUG INGREDIENTS

Lasalocid	24 gm/ton
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#### GUARANTEED ANALYSIS

Crude Protein, min %	13.0	Salt (NaCl), min %	0.4
Equiv. Cr Prot from NPN, max %	0.5	Salt (NaCl), max %	0.9
Crude Fat, min %	2.4	Sodium (Na), min %	0.0
Crude Fiber, max %	5.8	Sodium (Na), max %	0.5
Calcium (Ca), min %	0.6	Copper (Cu), min ppm	7.20
Calcium (Ca), max %	1.1	Selenium (Se), min ppm	0.30
Phos (P), min %	0.3	Vitamin A, min IU/lb	3,500

#### INGREDIENT STATEMENT

Molasses Products, Plant Protein Products, Processed Grain By-Products, Animal Fat, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Oxide, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative)

#### DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Feed continuously in complete feed to provide not less than 15 mg nor more than 70 mg of lasalocid/head/day depending on body weight.

Lasalocid Level in Feed (gm/ton)	Type C Feed lb/head/day	Lasalocid mg/head/day
24	1.25	15
24	5.83	70

Provide clean fresh water at all times.

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to premixes or supplements containing lasalocid as ingestion may be fatal. Safety of lasalocid in unapproved species has not been established. Feeding undiluted, mixing errors, or inadequate recirculation / agitation mixing (liquid Type B feeds) may result in an excess lasalocid concentration which could be fatal to cattle and sheep.

Manufactured For: Tag 4965 080918  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.7 kg) or bulk

### Mary's Little Lamb Sheep Feed

#### MEDICATED

Sheep in confinement Supplement

Prevention of coccidiosis caused by *Eimeria ovina*, *E. crandallis*, *E. ovinoidalis* (*E. ninakohlyakimovae*), *E. parva*, and *E. intricata*.

#### ACTIVE DRUG INGREDIENTS

Lasalocid	24 gm/ton
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#### GUARANTEED ANALYSIS

Crude Protein, min %	13.0	Salt (NaCl), min %	0.4
Equiv. Cr Prot from NPN, max %	0.5	Salt (NaCl), max %	0.9
Crude Fat, min %	2.4	Sodium (Na), min %	0.0
Crude Fiber, max %	5.8	Sodium (Na), max %	0.5
Calcium (Ca), min %	0.6	Copper (Cu), min ppm	7.20
Calcium (Ca), max %	1.1	Selenium (Se), min ppm	0.30
Phos (P), min %	0.3	Vitamin A, min IU/lb	3,500

#### INGREDIENT STATEMENT

Molasses Products, Plant Protein Products, Processed Grain By-Products, Animal Fat, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Oxide, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative)

#### DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Feed continuously in complete feed to provide not less than 15 mg nor more than 70 mg of lasalocid/head/day depending on body weight.

Lasalocid Level in Feed (gm/ton)	Type C Feed lb/head/day	Lasalocid mg/head/day
24	1.25	15
24	5.83	70

Provide clean fresh water at all times.

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to premixes or supplements containing lasalocid as ingestion may be fatal. Safety of lasalocid in unapproved species has not been established. Feeding undiluted, mixing errors, or inadequate recirculation / agitation mixing (liquid Type B feeds) may result in an excess lasalocid concentration which could be fatal to cattle and sheep.

Manufactured For: Tag 4965 080918  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.7 kg) or bulk

### Mary's Little Lamb Sheep Feed

#### MEDICATED

Sheep in confinement Supplement

Prevention of coccidiosis caused by *Eimeria ovina*, *E. crandallis*, *E. ovinoidalis* (*E. ninakohlyakimovae*), *E. parva*, and *E. intricata*.

#### ACTIVE DRUG INGREDIENTS

Lasalocid	24 gm/ton
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#### GUARANTEED ANALYSIS

Crude Protein, min %	13.0	Salt (NaCl), min %	0.4
Equiv. Cr Prot from NPN, max %	0.5	Salt (NaCl), max %	0.9
Crude Fat, min %	2.4	Sodium (Na), min %	0.0
Crude Fiber, max %	5.8	Sodium (Na), max %	0.5
Calcium (Ca), min %	0.6	Copper (Cu), min ppm	7.20
Calcium (Ca), max %	1.1	Selenium (Se), min ppm	0.30
Phos (P), min %	0.3	Vitamin A, min IU/lb	3,500

#### INGREDIENT STATEMENT

Molasses Products, Plant Protein Products, Processed Grain By-Products, Animal Fat, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Oxide, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative)

#### DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Feed continuously in complete feed to provide not less than 15 mg nor more than 70 mg of lasalocid/head/day depending on body weight.

Lasalocid Level in Feed (gm/ton)	Type C Feed lb/head/day	Lasalocid mg/head/day
24	1.25	15
24	5.83	70

Provide clean fresh water at all times.

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to premixes or supplements containing lasalocid as ingestion may be fatal. Safety of lasalocid in unapproved species has not been established. Feeding undiluted, mixing errors, or inadequate recirculation / agitation mixing (liquid Type B feeds) may result in an excess lasalocid concentration which could be fatal to cattle and sheep.

Manufactured For: Tag 4965 080918  
Acme Distributing  
Cooperstown, NY

Net Wgt: 50 lb (22.7 kg) or bulk

# 3 tags Landscape Orientation Double-Sided

## Generic Green Acres Dairy Lact Mix R200 DBZ

### MEDICATED

Lactating and dry dairy cows Supplement

For increased milk production efficiency (production of marketable solids-corrected milk per unit of feed intake) in dairy cows.

Insect growth regulator which prevents the development of house, stable, face, and horn flies in the manure of treated beef and dairy cattle.

### ACTIVE DRUG INGREDIENTS

Monensin	200 gm/ton	Diflubenzuron (CAS #35367-38-5)	10 gm/ton
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### GUARANTEED ANALYSIS

Crude Protein, min %	26.0	Calcium (Ca), min %	3.1
Equiv. Cr Prot from NPN, max %	5.0	Calcium (Ca), max %	4.1
Crude Fat, min %	14.6	Phos (P), min %	0.3
Crude Fiber, max %	11.6	Selenium (Se), min ppm	2.45
ADF, max %	16.1	Vitamin A, min IU/lb	19,496

### INGREDIENT STATEMENT

Animal Protein Products, Plant Protein Products, Molasses Products, Animal Fat, Vegetable Oil, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative), Silicon Dioxide

See back of tag for DIRECTIONS FOR USE

**WARNING.** A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. **\_KEEP OUT OF THE REACH OF CHILDREN.**

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been fatal to cattle and could be fatal to goats. 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. If feed refusals containing monensin are fed to other groups of cattle, the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.

You may notice the following: Reduced voluntary feed intake in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Rule out monensin as the cause of reduced feed intake before attributing to other causes such as illness, feed management, or the environment. Reduced milk fat percentage in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Increased incidence of cystic ovaries and metritis in dairy cows fed monensin. Reduced conception rates, increased services per animal, and extended days open and corresponding calving intervals in dairy cows fed monensin. Have a comprehensive and ongoing nutritional, reproductive, and herd health program in place when feeding monensin to dairy cows. Do not feed to sheep due to copper content.

Code 2J45  
Tag 2345 080918

Manufactured For:  
Acme Distributing  
Cooperstown, NY

Lot Code 17A24

Net Wgt: 50 lb (22.68 kg)  
or bulk

## Generic Green Acres Dairy Lact Mix R200 DBZ

### MEDICATED

Lactating and dry dairy cows Supplement

For increased milk production efficiency (production of marketable solids-corrected milk per unit of feed intake) in dairy cows.

Insect growth regulator which prevents the development of house, stable, face, and horn flies in the manure of treated beef and dairy cattle.

### ACTIVE DRUG INGREDIENTS

Monensin	200 gm/ton	Diflubenzuron (CAS #35367-38-5)	10 gm/ton
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### GUARANTEED ANALYSIS

Crude Protein, min %	26.0	Calcium (Ca), min %	3.1
Equiv. Cr Prot from NPN, max %	5.0	Calcium (Ca), max %	4.1
Crude Fat, min %	14.6	Phos (P), min %	0.3
Crude Fiber, max %	11.6	Selenium (Se), min ppm	2.45
ADF, max %	16.1	Vitamin A, min IU/lb	19,496

### INGREDIENT STATEMENT

Animal Protein Products, Plant Protein Products, Molasses Products, Animal Fat, Vegetable Oil, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative), Silicon Dioxide

See back of tag for DIRECTIONS FOR USE

**WARNING.** A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. **\_KEEP OUT OF THE REACH OF CHILDREN.**

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been fatal to cattle and could be fatal to goats. 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. If feed refusals containing monensin are fed to other groups of cattle, the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.

You may notice the following: Reduced voluntary feed intake in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Rule out monensin as the cause of reduced feed intake before attributing to other causes such as illness, feed management, or the environment. Reduced milk fat percentage in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Increased incidence of cystic ovaries and metritis in dairy cows fed monensin. Reduced conception rates, increased services per animal, and extended days open and corresponding calving intervals in dairy cows fed monensin. Have a comprehensive and ongoing nutritional, reproductive, and herd health program in place when feeding monensin to dairy cows. Do not feed to sheep due to copper content.

Code 2J45  
Tag 2345 080918

Manufactured For:  
Acme Distributing  
Cooperstown, NY

Lot Code 17A24

Net Wgt: 50 lb (22.68 kg)  
or bulk

## Generic Green Acres Dairy Lact Mix R200 DBZ

### MEDICATED

Lactating and dry dairy cows Supplement

For increased milk production efficiency (production of marketable solids-corrected milk per unit of feed intake) in dairy cows.

Insect growth regulator which prevents the development of house, stable, face, and horn flies in the manure of treated beef and dairy cattle.

### ACTIVE DRUG INGREDIENTS

Monensin	200 gm/ton	Diflubenzuron (CAS #35367-38-5)	10 gm/ton
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### GUARANTEED ANALYSIS

Crude Protein, min %	26.0	Calcium (Ca), min %	3.1
Equiv. Cr Prot from NPN, max %	5.0	Calcium (Ca), max %	4.1
Crude Fat, min %	14.6	Phos (P), min %	0.3
Crude Fiber, max %	11.6	Selenium (Se), min ppm	2.45
ADF, max %	16.1	Vitamin A, min IU/lb	19,496

### INGREDIENT STATEMENT

Animal Protein Products, Plant Protein Products, Molasses Products, Animal Fat, Vegetable Oil, Calcium Carbonate, Magnesium Oxide, Magnesium Sulfate, Dicalcium Phosphate, Monocalcium Phosphate, Potassium Sulfate, Salt, Calcium Iodate, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydroiodide, Ferrous Sulfate, Manganese Sulfate, Manganous Oxide, Sodium Selenite, Zinc Sulfate, Vitamin E Supplement, Vitamin D3 Supplement, Choline Chloride, Menadione Sodium Bisulfite Complex, Vitamin A Acetate, Vitamin B12 Supplement, Niacin, Calcium Pantothenate, Riboflavin, Ethoxyquin (preservative), Propionic acid (preservative), Silicon Dioxide

See back of tag for DIRECTIONS FOR USE

**WARNING.** A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. **\_KEEP OUT OF THE REACH OF CHILDREN.**

**CAUTION. USE AS DIRECTED.** Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been fatal to cattle and could be fatal to goats. 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. If feed refusals containing monensin are fed to other groups of cattle, the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.

You may notice the following: Reduced voluntary feed intake in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Rule out monensin as the cause of reduced feed intake before attributing to other causes such as illness, feed management, or the environment. Reduced milk fat percentage in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Increased incidence of cystic ovaries and metritis in dairy cows fed monensin. Reduced conception rates, increased services per animal, and extended days open and corresponding calving intervals in dairy cows fed monensin. Have a comprehensive and ongoing nutritional, reproductive, and herd health program in place when feeding monensin to dairy cows. Do not feed to sheep due to copper content.

Code 2J45  
Tag 2345 080918

Manufactured For:  
Acme Distributing  
Cooperstown, NY

Lot Code 17A24

Net Wgt: 50 lb (22.68 kg)  
or bulk

# 3 tags Landscape Orientation Double-Sided

## DIRECTIONS FOR USE

Contact your feed mill nutritionist for detailed feeding directions. Mix this Type B medicated feed into one ton of total mixed ration (complete feed) to obtain 11 to 22 gm monensin/ton in the Type C medicated total mixed ration (100% dry matter basis). For fly control, start feeding before flies appear and continue use until cold weather marks the end of the fly season. Existing adult flies will not be affected. Supplemental fly control measures may be needed in and around animal facilities and feed buildings to control adult house flies, which can breed in many kinds of organic matter. Use in conjunction with other good management and sanitation practices.

Increased Milk Production Efficiency				
Monensin level in Type B feed gm/ton As Fed Basis	Dry Matter of TMR %	11 gm/ton in TMR	15 gm/ton in TMR	22 gm/ton in TMR
lb of Type B (as fed) needed per ton of TMR				
200	50	55	75	110
200	55	60.5	82.5	121
200	60	66	90	132

Provide clean fresh water at all times.

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