

ADM Animal Nutrition®

Gro Fast™ 32

35331AAA

A Supplement for Growing Dairy Beef and Beef Cattle

GUARANTEED ANALYSIS

Crude Protein, Min.	32.0%
Crude Fat, Min.	1.0%
Crude Fiber, Max.	10.0%
Calcium (Ca), Min. 4.7% Max.	5.7%
Phosphorus (P), Min.	0.8%
Salt (Na) Min. 1.8% Max.	2.3%
Magnesium (Mg), Min.	0.6%
Potassium (K), Min.	1.7%
Cobalt (Co), Min.	4.0 ppm
Copper (Cu), Min.	100 ppm
Selenium, (Se), Min.	1.4 ppm
Zinc, (Zn), Min.	300 ppm
Iodine, (I), Min.	20 ppm
Manganese (Mn), Min.	200 ppm
Vitamin A, Min.	20,000 IU per pound
Vitamin D, Min.	2,200 IU per pound
Vitamin E, Min.	200 IU per pound

INGREDIENTS

Plant Protein Products, Processed Grain By-Products, Calcium Carbonate, Salt, Molasses Products, Lignin Sulfonate, Monocalcium Phosphate, Potassium Chloride, Extracted Citric Acid Presscake, Magnesium Oxide, Sodium Selenite, Vitamin E Supplement, Calcium Propionate (A Preservative), Zinc Sulfate, Zinc Hydroxychloride, Manganese Sulfate, Ethylenediamine Dihydroiodide, Manganese Hydroxychloride, Artificial Flavor, Vitamin A Supplement, Basic Copper Chloride, d-alpha Tocopheryl Acetate, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Gro Fast 32 is to be fed at the rate of 1.0-3.0 lb per head per day along with grains and 1-2 lb long stemmed hay equivalent to cattle weighing from 400 lb to market weight. Provide salt for free-choice intake and clean, fresh water at all times.

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

19823

ADM Animal Nutrition, a division of

Archer Daniels Midland Company, Quincy, IL 62305-3115

Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number 34524

Product Number

ADM Animal Nutrition®
Beef-trate® BT/MGA 54910BMJ

▶ **MEDICATED** ◀

For Heifers in Confinement

For increased rate of weight gain and improved feed efficiency and suppression of estrus (heat) in heifers being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENTS

Lasalocid.....	(350 mg/lb).....	700 gm/ton
Melengestrol Acetate.....	(0.5 mg/lb).....	0.00011%

GUARANTEED ANALYSIS

Crude Protein		(Min)	80.0%
(This includes not more than 70.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.50 %
Crude Fiber		(Max)	10.0 %
Calcium	(Min)	8.50	(Max) 10.0 %
Phosphorus		(Min)	0.35 %
Salt	(Min)	2.75	(Max) 3.75 %
Magnesium		(Min)	1.00 %
Potassium		(Min)	1.00 %
Cobalt		(Min)	50 ppm
Copper		(Min)	400 ppm
Iodine		(Min)	66 ppm
Manganese		(Min)	1,200 ppm
Selenium		(Min)	8.33 ppm
Zinc		(Min)	1,600 ppm
Vitamin A		(Min)	150,000 IU/lb
Vitamin D ₃		(Min)	3,000 IU/lb
Vitamin E		(Min)	75 IU/lb

INGREDIENTS

Calcium Carbonate, Plant Protein Products, Processed Grain By-Products, Feed Grade Biuret, Urea, Salt, Molasses Products, Magnesium Oxide, Potassium Chloride, Animal Fat, BHT (A Preservative), Talc, Sodium Selenite, Zinc Hydroxychloride, Manganous Oxide, Vitamin A Supplement, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Cobalt Carbonate, Lactic Acid, Vitamin E Supplement, Vitamin D₃ Supplement.

FEEDING DIRECTIONS

Feed 0.75 lb of this product with grain and/or roughage to provide 262.5 mg of lasalocid and 0.375 mg of melengestrol acetate per head per day. Provide clean, fresh water at all times. Prior to feeding, this product must be top-dressed onto a complete feed or mixed into the amount of complete feed consumed by an animal per day.

WARNING: A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal. This feed should be used only in accordance with instructions furnished on label.

IMPORTANT: Only for use in heifers being fed in confinement for slaughter.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to supplement containing lasalocid as ingestion may be fatal. The safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors resulting in excessive concentrations of lasalocid could be fatal to cattle and sheep. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

14323

EXPIRATION DATE OF 90 DAYS AFTER DATE OF MANUFACTURE

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
 Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number 05925

Product Number

**ADM Animal Nutrition®
Beef-trate® MON 54910CCP**

▶ MEDICATED ◀

For Cattle in Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin(200 mg/lb)..... 400 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)		80.0%
(This includes not more than 70.0% equivalent crude protein from non-protein nitrogen.)				
Crude Fat		(Min)		1.50 %
Crude Fiber		(Max)		10.0 %
Calcium	(Min)	8.50	(Max)	10.0 %
Phosphorus		(Min)		0.35 %
Salt	(Min)	2.75	(Max)	3.75 %
Magnesium		(Min)		1.00 %
Potassium		(Min)		1.00 %
Cobalt		(Min)		50 ppm
Copper		(Min)		400 ppm
Iodine		(Min)		66 ppm
Manganese		(Min)		1,200 ppm
Selenium		(Min)		8.33 ppm
Zinc		(Min)		1,600 ppm
Vitamin A		(Min)		150,000 IU/lb
Vitamin D ₃		(Min)		3,000 IU/lb
Vitamin E		(Min)		75 IU/lb

INGREDIENTS

Calcium Carbonate, Plant Protein Products, Processed Grain By-Products, Feed Grade Biuret, Urea, Salt, Molasses Products, Magnesium Oxide, Potassium Chloride, Animal Fat, BHT (A Preservative), Talc, Sodium Selenite, Zinc Hydroxychloride, Manganous Oxide, Vitamin A Supplement, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Cobalt Carbonate, Lactic Acid, Vitamin E Supplement, Vitamin D₃ Supplement.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 0.75 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide 150 mg monensin per day. To achieve appropriate drug levels, blend 150 lb of this product with 1850 lb of grain and/or roughage to produce a ration with 30 gm per ton monensin, then feed 10 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide clean, fresh water at all times.

WARNING: This feed should be used only in accordance with instructions furnished on the label. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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 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. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

14323

**ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced**



ADM Animal Nutrition®
Beef-Trate RXB MGA
54912BSX

▶ MEDICATED ◀

For Heifers in Confinement for Slaughter

For increased rate of weight gain and improved feed efficiency and suppression of estrus (heat) in heifers being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENTS

Melengestrol Acetate (0.5 mg/lb) 0.00011%

GUARANTEED ANALYSIS

Crude Protein			(Min)	80.00 %
(This includes not more than 70.0% equivalent crude protein from non-protein nitrogen.)				
Crude Fat			(Min)	1.00 %
Crude Fiber			(Max)	10.00 %
Calcium	(Min)	9.00	(Max)	10.80 %
Phosphorus			(Min)	0.20 %
Salt	(Min)	2.8	(Max)	3.80 %
Magnesium			(Min)	1.00 %
Potassium			(Min)	1.00 %
Cobalt			(Min)	50 ppm
Copper			(Min)	400 ppm
Iodine			(Min)	66 ppm
Manganese			(Min)	1,200 ppm
Selenium			(Min)	8.33 ppm
Zinc			(Min)	1,600 ppm
Vitamin A			(Min)	150,000 IU/lb
Vitamin D ₃			(Min)	3,000 IU/lb
Vitamin E			(Min)	75 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Feed Grade Biuret, Processed Grain By-Products, Urea, Vegetable Oil, Artificial and Natural Flavors, Salt, Magnesium Oxide, Animal Fat, BHT (A Preservative), Potassium Chloride, Molasses Products, Talc, Zinc Hydroxychloride, Manganous Oxide, Vitamin A Supplement, Ethylenediamine Dihydroiodide, Sodium Selenite, Basic Copper Chloride, Cobalt Carbonate, Lactic Acid, Vitamin E Supplement, Vitamin D3 Supplement.

FEEDING DIRECTIONS

Feed 0.75 lb/hd/day of this ration with grain and/or roughage to provide 0.375 mg of melengestrol acetate per head per day. Prior to feeding, this product must be top-dressed onto a complete feed or mixed into the amount of complete feed consumed by an animal per day. Provide clean, fresh water at all times.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Withdrawal periods of 3 to 5 days should be avoided to prevent the possibility that heifers may come into estrus (heat) at loading time. Not effective in spayed heifers and steers. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

19523

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number

05925

Product Number

ADM Animal Nutrition®
BovaGain® LMTR MON 400
54953CCP

▶ MEDICATED ◀

For Cattle in Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

Monensin	(200 mg/lb)	400 gm/ton
ACTIVE DRUG INGREDIENT		
GUARANTEED ANALYSIS		
Crude Protein	(Min)	32.00 %
(This includes not more than 15.0% equivalent crude protein from non-protein nitrogen.)		
Crude Fat	(Min)	4.00 %
Crude Fiber	(Max)	9.00 %
Calcium	(Min) 3.75	(Max) 4.75 %
Phosphorus	(Min)	0.50 %
Magnesium	(Min)	0.25 %
Salt	(Min) 9.75	(Max) 11.70 %
Potassium	(Min)	0.50 %
Cobalt	(Min)	20 ppm
Copper	(Min)	500 ppm
Iodine	(Min)	70 ppm
Manganese	(Min)	1,500 ppm
Selenium	(Min)	5.0 ppm
Zinc	(Min)	2,000 ppm
Vitamin A	(Min)	60,000 IU/lb
Vitamin D ₃	(Min)	9,500 IU/lb
Vitamin E	(Min)	90 IU/lb
Thiamine	(Min)	100 mg/lb

INGREDIENTS

Processed Grain By-Products, Plant Protein Products, Salt, Calcium Carbonate, Ammonium Chloride, Animal Fat, BHT (A Preservative), Talc, Manganous Oxide, Urea, Zinc Hydroxychloride, Sodium Selenite, Basic Copper Chloride, Ethylenediamine Dihydriodide, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Thiamine Mononitrate, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.3 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide from 200 to 260 mg monensin per day. To achieve appropriate drug levels, blend 150 lb of this product with 1850 lb of grain and/or roughage to produce a ration with 30 grams per ton monensin. Feed 13.3 to 17.3 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide fresh water at all times.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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 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. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed. For ruminants only.

16323

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced



ADM Animal Nutrition®
BovaGain® 32/15 W/ Prospanse RU/TY
54957CJE

▶ MEDICATED ◀

For Beef Cattle in Confinement

CAUTION: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

For improved feed efficiency in cattle being fed in confinement for slaughter. For the reduction of incidence of liver abscesses caused by *Fusobacterium necrophorum* and *Arcanobacterium (Actinomyces) pyogenes*.

ACTIVE DRUG INGREDIENTS

Monensin.....	(250 mg/lb).....	500 gm/ton
Tylosin.....	(90 mg/lb).....	180 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)	32.00 %
(This includes not more than 15.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.00 %
Crude Fiber		(Max)	8.00 %
Calcium	(Min)	13.00	(Max) 15.60 %
Phosphorus		(Min)	0.25 %
Salt	(Min)	3.50	(Max) 4.50 %
Magnesium		(Min)	1.00%
Potassium		(Min)	0.60 %
Cobalt		(Min)	4 ppm
Copper		(Min)	250 ppm
Iodine		(Min)	70 ppm
Manganese		(Min)	675 ppm
Selenium		(Min)	4.0 ppm
Zinc		(Min)	1,250 ppm
Vitamin A		(Min)	40,000 IU/lb
Vitamin D ₃		(Min)	4,000 IU/lb
Vitamin E		(Min)	90 IU/lb
Thiamine		(Min)	100 mg/lb

INGREDIENTS

Calcium Carbonate, Plant Protein Products, Processed Grain By-Products, Urea, Animal Protein Products, Salt, Magnesium Oxide, Molasses Products, Lignin Sulfonate, Potassium Chloride, Talc, Sodium Selenite, Zinc Hydroxychloride, Manganous Oxide, Sodium Propionate (A Preservative), Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Thiamine Mononitrate, Vitamin D₃ Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

This product is designed to be fed continuously at the rate of 1.0 lb per head per day by thoroughly mixing with grain and/or roughage before feeding. This will provide 250 mg of monensin and 90 mg of tylosin per head daily. For example, blend 100 lb of this product with 1900 lb of grain and/or roughage to produce a ration with 25 gm per ton monensin and 9 gm per ton tylosin, then feed 20 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide clean, fresh water at all times.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. 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 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. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

30318

Lot Number
 05925

Product Number

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
 Net Weight 50 lb (22.67 kg) Or As Invoiced

ADM Animal Nutrition®
BovaGain® 40/20
54966AAA

For Beef Cattle Fed in Confinement

GUARANTEED ANALYSIS

Crude Protein		(Min)	40.0 %
(This includes not more than 20.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.25 %
Crude Fiber		(Max)	10.0 %
Calcium	(Min)	14.0	(Max) 16.8 %
Phosphorus		(Min)	0.5 %
Salt	(Min)	3.5	(Max) 4.5 %
Magnesium		(Min)	1.0 %
Potassium		(Min)	1.0 %
Cobalt		(Min)	4 ppm
Copper		(Min)	250 ppm
Iodine		(Min)	70 ppm
Manganese		(Min)	750 ppm
Selenium		(Min)	4.0 ppm
Zinc		(Min)	1,250 ppm
Vitamin A		(Min)	40,000 IU/lb
Vitamin D ₃		(Min)	4,000 IU/lb
Vitamin E		(Min)	90 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Processed Grain By-Products, Urea, Salt, Magnesium Oxide, Lignin Sulfonate, Vegetable Oil, Molasses Products, Monocalcium Phosphate, Talc, Sodium Selenite, Potassium Chloride, Zinc Hydroxychloride, Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed to beef cattle in feedlots under confinement conditions at the rate of 1 to 1.5 lbs per head per day. The amount fed depends on the quantity and quality of other feedstuffs available, purpose for which the cattle are fed and the desired rate of performance. Provide clean, fresh water at all times.

CAUTION: Follow label directions. The addition to feed of higher levels of this premix containing selenium is not permitted. Consumption of this product by sheep and goats may result in copper toxicity. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

30524

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
 Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number

Product Number

**ADM Animal Nutrition®
BovaGain® 40/20 LAS
54966BIY**

▶ MEDICATED ◀

For Cattle Fed In Confinement for Slaughter

For improved feed efficiency in cattle fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Lasalocid (200 mg/lb) 400 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)	40.0 %
(This includes not more than 20.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.25 %
Crude Fiber		(Max)	10.0 %
Calcium	(Min)	14.0	(Max) 16.8 %
Phosphorus		(Min)	0.5 %
Salt	(Min)	3.5	(Max) 4.5 %
Magnesium		(Min)	1.0 %
Potassium		(Min)	1.0 %
Cobalt		(Min)	4 ppm
Copper		(Min)	250 ppm
Iodine		(Min)	70 ppm
Manganese		(Min)	750 ppm
Selenium		(Min)	4.0 ppm
Zinc		(Min)	1,250 ppm
Vitamin A		(Min)	40,000 IU/lb
Vitamin D ₃		(Min)	4,000 IU/lb
Vitamin E		(Min)	90 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Processed Grain By-Products, Urea, Salt, Magnesium Oxide, Lignin Sulfonate, Vegetable Oil, Molasses Products, Monocalcium Phosphate, Talc, Sodium Selenite, Potassium Chloride, Zinc Hydroxychloride, Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.5 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide 200 to 300 mg lasalocid per day. To achieve appropriate drug levels, blend 150 lb of this product with 1850 lb of grain and/or roughage to produce a ration with 30 gm per ton lasalocid, then feed 13.3 to 20 lb of this blended ration. Provide clean, fresh water at all times.

WARNING: A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

CAUTION: Follow label directions. The addition to feed of higher levels of this premix containing selenium is not permitted. Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations containing lasalocid as ingestion may be fatal. The safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors resulting in excessive concentrations of lasalocid could be fatal to cattle. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

31724

**ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305 3115
Net Weight 50 lb (22.67 kg) Or As Invoiced**

Lot Number

Product Number

ADM Animal Nutrition®
BovaGain® 40/20 LAS/MGA
54966BLX

▶ MEDICATED ◀

For Heifers in Confinement

For increased rate of weight gain and improved feed efficiency and suppression of estrus (heat) in heifers being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENTS

Lasalocid	(250 mg/lb).....	500 gm/ton
Melengestrol Acetate	(0.4 mg/lb).....	0.000088%

GUARANTEED ANALYSIS

Crude Protein		(Min)	40.0 %
(This includes not more than 20.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.25 %
Crude Fiber		(Max)	10.0 %
Calcium	(Min)	14.0	(Max) 16.8 %
Phosphorus		(Min)	0.5 %
Salt	(Min)	3.5	(Max) 4.5 %
Magnesium		(Min)	1.0 %
Potassium		(Min)	1.0 %
Cobalt		(Min)	4 ppm
Copper		(Min)	250 ppm
Iodine		(Min)	70 ppm
Manganese		(Min)	750 ppm
Selenium		(Min)	4.0 ppm
Zinc		(Min)	1,250 ppm
Vitamin A		(Min)	40,000 IU/lb
Vitamin D ₃		(Min)	4,000 IU/lb
Vitamin E		(Min)	90 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Processed Grain By-Products, Urea, Salt, Magnesium Oxide, Lignin Sulfonate, Vegetable Oil, Molasses Products, Monocalcium Phosphate, Talc, Sodium Selenite, Potassium Chloride, Zinc Hydroxychloride, Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed 1.0 lb of this product with grain and/or roughage to provide from 250 mg of lasalocid and 0.4 mg of melengestrol acetate per head per day. Provide clean, fresh water at all times. Prior to feeding, this product must be top-dressed onto a complete feed or mixed into the amount of complete feed consumed by an animal per day.

WARNING: A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for veal.

IMPORTANT: Only for use in heifers being fed in confinement for slaughter.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to supplement containing lasalocid as ingestion may be fatal. The safety of lasalocid in unapproved species has not been established. Feeding undiluted or mixing errors resulting in excessive concentrations of lasalocid could be fatal to cattle and sheep. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

31924

EXPIRATION DATE OF 90 DAYS AFTER DATE OF MANUFACTURE

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number

ADM Animal Nutrition®
BovaGain® 40/20 MON
54966CCP

► MEDICATED ◀

For Cattle in Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin.....(200 mg/lb)..... 400 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)		40.0 %
(This includes not more than 20.0% equivalent crude protein from non-protein nitrogen.)				
Crude Fat		(Min)		1.25 %
Crude Fiber		(Max)		10.0 %
Calcium	(Min)	14.0	(Max)	16.8 %
Phosphorus			(Min)	0.5 %
Salt	(Min)	3.5	(Max)	4.5 %
Magnesium			(Min)	1.0 %
Potassium			(Min)	1.0 %
Cobalt			(Min)	4 ppm
Copper			(Min)	250 ppm
Iodine			(Min)	70 ppm
Manganese			(Min)	750 ppm
Selenium			(Min)	4.0 ppm
Zinc			(Min)	1,250 ppm
Vitamin A			(Min)	40,000 IU/lb
Vitamin D ₃			(Min)	4,000 IU/lb
Vitamin E			(Min)	90 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Processed Grain By-Products, Urea, Salt, Magnesium Oxide, Lignin Sulfonate, Vegetable Oil, Molasses Products, Monocalcium Phosphate, Talc, Sodium Selenite, Potassium Chloride, Zinc Hydroxychloride, Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.5 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide from 200 to 300 mg monensin per day. To achieve appropriate drug levels, blend 150 lb of this product with 1850 lb of grain and/or roughage to produce a ration with 30 grams per ton monensin. Feed 13.3 to 20.0 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide 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: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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. 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. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

31624

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 ka) Or As Invoiced

**ADM Animal Nutrition®
BovaGain® 40/20 MON
54966CDB**

▶ MEDICATED ◀

For Cattle in Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin.....(250 mg/lb)..... 500 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)	40.0 %
(This includes not more than 20.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.25 %
Crude Fiber		(Max)	10.0 %
Calcium	(Min)	14.0	(Max) 16.8 %
Phosphorus		(Min)	0.5 %
Salt	(Min)	3.5	(Max) 4.5 %
Magnesium		(Min)	1.0 %
Potassium		(Min)	1.0 %
Cobalt		(Min)	4 ppm
Copper		(Min)	250 ppm
Iodine		(Min)	70 ppm
Manganese		(Min)	750 ppm
Selenium		(Min)	4.0 ppm
Zinc		(Min)	1,250 ppm
Vitamin A		(Min)	40,000 IU/lb
Vitamin D ₃		(Min)	4,000 IU/lb
Vitamin E		(Min)	90 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Processed Grain By-Products, Urea, Salt, Magnesium Oxide, Lignin Sulfonate, Vegetable Oil, Molasses Products, Monocalcium Phosphate, Talc, Sodium Selenite, Potassium Chloride, Zinc Hydroxychloride, Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.5 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide from 250 to 375 mg monensin per day. To achieve appropriate drug levels, blend 120 lb of this product with 1880 lb of grain and/or roughage to produce a ration with 30 grams per ton monensin. Feed 16.6 to 25 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide 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: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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. 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. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

31624

**ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced**

Lot Number

Product Number

ADM Animal Nutrition®
BovaGain® 60/45 RU
54974CCP

▶ MEDICATED ◀

For Cattle in Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin (200 mg/lb) 400 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)		60.00 %
(This includes not more than 45.0% equivalent crude protein from non-protein nitrogen.)				
Crude Fat		(Min)		1.00 %
Crude Fiber		(Max)		10.00 %
Calcium	(Min)	14.00	(Max)	16.80 %
Phosphorus		(Min)		0.50 %
Salt	(Min)	3.50	(Max)	4.50 %
Magnesium		(Min)		1.00%
Potassium		(Min)		0.60 %
Cobalt		(Min)		4 ppm
Copper		(Min)		250 ppm
Iodine		(Min)		70 ppm
Manganese		(Min)		675 ppm
Selenium		(Min)		4.0 ppm
Zinc		(Min)		1,250 ppm
Vitamin A		(Min)		40,000 IU/lb
Vitamin D ₃		(Min)		4,000 IU/lb
Vitamin E		(Min)		90 IU/lb

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Urea, Salt, Magnesium Oxide, Potassium Chloride, Animal Fat, BHT (A Preservative), Molasses Products, Kaolin, Sodium Selenite, Dicalcium Phosphate, Processed Grain By-Products, Zinc Hydroxychloride, Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D₃ Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.5 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide 200 to 300 mg monensin per day. To achieve appropriate drug levels, blend 150 lb of this product with 1850 lb of grain and/or roughage to produce a ration with 30 gm per ton monensin, then feed 13.3 to 20 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide clean, fresh water at all times.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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 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. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

35416

Lot Number
05925
Product Number

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

ADM Animal Nutrition®
BovaGain® 60/45 MON
54974NLD

▶ MEDICATED ◀

For Cattle in Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin.....(160 mg/lb).....320 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)	60.00 %
(This includes not more than 45.0% equivalent crude protein from non-protein nitrogen.)			
Crude Fat		(Min)	1.00 %
Crude Fiber		(Max)	10.00 %
Calcium	(Min) 14.00	(Max)	16.80 %
Phosphorus		(Min)	0.50 %
Salt	(Min) 3.50	(Max)	4.50 %
Magnesium		(Min)	1.00%
Potassium		(Min)	0.60 %
Cobalt		(Min)	4 ppm
Copper		(Min)	250 ppm
Iodine		(Min)	70 ppm
Manganese		(Min)	750 ppm
Selenium		(Min)	4.0 ppm
Zinc		(Min)	1,250 ppm
Vitamin A		(Min)	40,000 IU/lb
Vitamin D ₃		(Min)	4,000 IU/lb
Vitamin E		(Min)	90 IU/lb

INGREDIENTS

Calcium Carbonate, Plant Protein Products, Urea, Processed Grain By-Products, Salt, Molasses Products, Dicalcium Phosphate, Magnesium Oxide, Lignin Sulfonate, Talc, Sodium Selenite, Zinc Sulfate, Copper Sulfate, Manganese Sulfate, Zinc Oxide, Manganous Oxide, Cobalt Carbonate, Lactic Acid, Ethylenediamine Dihydroiodide, Potassium Chloride, Animal Fat, BHT (A Preservative), Sodium Propionate (A Preservative), Ethylenediamine Dihydroiodide, Vitamin E Supplement, Zinc Hydroxychloride, Vitamin A Supplement, Vitamin D₃ Supplement, Basic Copper Chloride.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.5 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide 160 to 240 mg monensin per day. To achieve appropriate drug levels, blend 187.5 lb of this product with 1812.5 lb of grain and/or roughage to produce a ration with 30 gm per ton monensin, then feed 10.67 to 16 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). 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: Follow label directions. The addition to feed of higher levels of this premix containing selenium is not permitted. Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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 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. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

27223

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number

Product Number

ADM Animal Nutrition®
BovaGain® 60/45 MON/TY
54974NOG

▶ MEDICATED ◀

For Cattle in Confinement for Slaughter

CAUTION: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

For improved feed efficiency in cattle being fed in confinement for slaughter. For the reduction of incidence of liver abscesses caused by *Fusobacterium necrophorum* and *Arcanobacterium (Actinomyces) pyogenes*.

ACTIVE DRUG INGREDIENT

Monensin	(160 mg/lb)	320 gm/ton
Tylosin	(72 mg/lb)	144 gm/ton

GUARANTEED ANALYSIS

Crude Protein		(Min)		60.00 %
(This includes not more than 45.0% equivalent crude protein from non-protein nitrogen.)				
Crude Fat		(Min)		1.00 %
Crude Fiber		(Max)		10.00 %
Calcium	(Min)	14.00	(Max)	16.80 %
Phosphorus		(Min)		0.50 %
Salt	(Min)	3.50	(Max)	4.50 %
Magnesium		(Min)		1.00%
Potassium		(Min)		0.60 %
Cobalt		(Min)		4 ppm
Copper		(Min)		250 ppm
Iodine		(Min)		70 ppm
Manganese		(Min)		675 ppm
Selenium		(Min)		4.0 ppm
Zinc		(Min)		1,250 ppm
Vitamin A		(Min)		40,000 IU/lb
Vitamin D ₃		(Min)		4,000 IU/lb
Vitamin E		(Min)		90 IU/lb

INGREDIENTS

Calcium Carbonate, Plant Protein Products, Urea, Processed Grain By-Products, Salt, Molasses Products, Dicalcium Phosphate, Magnesium Oxide, Lignin Sulfonate, Talc, Sodium Selenite, Zinc Sulfate, Copper Sulfate, Manganese Sulfate, Zinc Oxide, Manganous Oxide, Cobalt Carbonate, Lactic Acid, Ethylenediamine Dihydroiodide, Potassium Chloride, Animal Fat (preserved with BHT), Sodium Propionate (A Preservative), Ethylenediamine Dihydroiodide, Vitamin E Supplement, Zinc Hydroxychloride, Vitamin A Supplement, Vitamin D₃ Supplement, Basic Copper Chloride.

FEEDING DIRECTIONS

Feed 1.25 lb per head per day by thoroughly mixing with grain-roughage mixture to provide 200 mg monensin and 90 mg tylosin per head per day. The amount of unmedicated feed must be from 16.75 to 20.75 lb to provide between 18 and 22 g/ton monensin and 8 and 10 g/ton tylosin. Or, blend 125 lb of this product with 1875 lb of grain and/or roughage to produce a ration with 20 grams per ton monensin and 9 grams per ton tylosin. Feed 13.3 to 20 lb of this blended ration per head per day to provide 133 to 200 mg of monensin and 60 to 90 mg of tylosin per head per day. Feed continuously. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). Provide clean, fresh water at all times.

WARNING: This feed should be used in accordance with instructions furnished on the label. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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 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. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed 1/3 of the crude protein of the total ration. Use only as directed.

07324

Lot Number

05925

Product Number

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

ADM Animal Nutrition®
MasterPlex™ 100P
55161AAA

A Mineral Supplement for Beef Cattle

GUARANTEED ANALYSIS

Crude Protein			(Min)	38.0 %
Calcium	(Min)	6.5	(Max)	7.8 %
Phosphorus				None added
Salt	(Min)	0.1	(Max)	0.6 %
Magnesium			(Min)	1.0 %
Potassium			(Min)	0.8 %
Cobalt			(Min)	4 ppm
Copper			(Min)	250 ppm
Iodine			(Min)	70 ppm
Manganese			(Min)	750 ppm
Selenium			(Min)	4.0 ppm
Zinc			(Min)	1,250 ppm
Vitamin A			(Min)	40,000 IU/LB
Vitamin D			(Min)	4,000 IU/LB
Vitamin E			(Min)	90 IU/LB
Thiamine			(Min)	100 MG/LB

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Animal Protein Products, Molasses Products, Magnesium Oxide, Lignin Sulfonate, Processed Grain By-Products, Thiamine Mononitrate, Zinc Hydroxychloride, Sodium Selenite, Calcium Propionate (A Preservative), Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

This product is formulated for beef cattle raised in confinement for slaughter. Recommended consumption is 1 to 1.5 lb per head per day. Provide clean, fresh water at all times.

WARNING: This feed should be used only in accordance with instructions furnished on label.

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

NOTE: Beef Cattle should not receive more than 3 mg selenium. When mixed, rations should not contain more than 0.3 ppm selenium.

18723

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number	05925
Product Number	

ADM Animal Nutrition®
MasterPlex™ 100P LASA
55161BIY

▶ MEDICATED ◀

For Cattle Fed In Confinement For Slaughter

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

		ACTIVE DRUG INGREDIENT		
Lasalocid		(200 mg/lb).....		400 gm/ton
		GUARANTEED ANALYSIS		
Crude Protein		(Min)		38.0 %
Crude Fat		(Min)		1.0 %
Crude Fiber		(Max)		10.0 %
Calcium	(Min) 6.5	(Max)		7.8 %
Phosphorus				None added
Salt	(Min) 0.1	(Max)		0.6 %
Magnesium		(Min)		1.0 %
Potassium		(Min)		0.8 %
Cobalt		(Min)		4 ppm
Copper		(Min)		250 ppm
Iodine		(Min)		70 ppm
Manganese		(Min)		750 ppm
Selenium		(Min)		4.0 ppm
Zinc		(Min)		1,250 ppm
Vitamin A		(Min)		40,000 IU/LB
Vitamin D		(Min)		4,000 IU/LB
Vitamin E		(Min)		90 IU/LB
Thiamine		(Min)		100 MG/LB

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Animal Protein Products, Molasses Products, Magnesium Oxide, Lignin Sulfonate, Processed Grain By-Products, Thiamine Mononitrate, Zinc Hydroxychloride, Sodium Selenite, Calcium Propionate (A Preservative), Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 to 1.5 lb per head per day by thoroughly mixing with a grain-roughage mixture mixture to provide 200 to 300 mg lasalocid per day. To achieve appropriate drug levels, blend 150 lb per ton of this product with grain and/or roughage to produce a ration with 30 gm per ton lasalocid, then feed 13.3 to 20 lb of this blended ration. Provide clean, fresh water at all times

WARNING: This feed should be used only in accordance with instructions furnished on label.

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

NOTE: Beef Cattle should not receive more than 3 mg selenium. When mixed, rations should not contain more than 0.3 ppm selenium.

19223

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number 05925

Product Number

ADM Animal Nutrition®
MasterPlex™ 100P MON
55161CDB

▶ MEDICATED ◀

For Cattle Fed In Confinement for Slaughter

For improved feed efficiency in cattle being fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin..... (250 mg/lb) 500 gm/ton

GUARANTEED ANALYSIS

Crude Protein			(Min)	38.00 %
Calcium	(Min)	6.50	(Max)	7.80 %
Phosphorus				0.50 %
Salt	(Min)	0.10	(Max)	0.60 %
Magnesium			(Min)	1.00 %
Potassium			(Min)	0.80 %
Cobalt			(Min)	4 ppm
Copper			(Min)	250 ppm
Iodine			(Min)	70 ppm
Manganese			(Min)	750 ppm
Selenium			(Min)	4.0 ppm
Zinc			(Min)	1,250 ppm
Vitamin A			(Min)	40,000IU/LB
Vitamin D			(Min)	4,000 IU/LB
Vitamin E			(Min)	90 IU/LB
Thiamine			(Min)	100 MG/LB

INGREDIENTS

Plant Protein Products, Calcium Carbonate, Animal Protein Products, Processed Grain By-Products, Molasses Products, Magnesium Oxide, Lignin Sulfonate, Thiamine Mononitrate, Zinc Hydroxychloride, Sodium Selenite, Calcium Propionate (A Preservative), Manganous Oxide, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Carbonate, Lactic Acid.

FEEDING DIRECTIONS

Feed this product continuously at the rate of 1.0 lb per head per day by thoroughly mixing with a grain-roughage mixture to provide 250 mg monensin per day. To achieve appropriate drug levels, blend 100 lb of this product with 1900 lb of grain and/or roughage to produce a ration with 25 gm per ton monensin, then feed 20 lb of this blended ration. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 grams per ton (360 mg per head per day). 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: Consumption of this product by sheep and goats may result in copper toxicity. Do not allow horses or other equines access to formulations 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. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been 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 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.

08624

ADM Animal Nutrition, a division of
Archer Daniels Midland Company, Quincy, IL 62305-3115
Net Weight 50 lb (22.67 kg) Or As Invoiced

Lot Number

05925

Product Number