

7389-BOHF

12% BRAHMAN BLEND HI-FAT

MEDICATED FOR GROWING AND FINISHING CALVES

For Improved Feed Efficiency In Cattle Fed In Confinement For Slaughter.

ACTIVE DRUG INGREDIENT LASALOCID. .. 30 GM/TON

GUARANTEED ANALYSIS

CRUDE PROTEINMIN CRUDE FATMIN	12.00%	SALT SALT	MIN MAX	0.10%
CRUDE FIBERMAX	14.50%	COPPER	15	PPM
CALCIUMMIN CALCIUMMAX	0.75% 1.75%	MANGANESE ZINC	37 35	PPM PPM
PHOSPHORUSMIN	0.40%	SELENIUM VITAMIN A	0.2 MIN 1200	PPM) IU/LB

INGREDIENTS STEAM FLAKED CORN, STEAM FLAKED BARLEY, ROASTED SOYBEAN, PROCESSED GRAIN BY-PRODUCTS, ROUGHAGE PRODUCTS 14%, FOR-AGE PRODUCTS, BEET PULP SHREDS, S.F. OATS, MOLASSES PRODUCT, SOY OIL, GROUND LIMESTONE, DRIED WHEY, FISH MEAL, SALT, YEAST CULTURE, ANIMAL FAT PRESERVED WITH BHA, VITAMIN A SUPPLEMENT, D-ACTIVATED ANIMAL STEROL(SOURCE OF VITAMIN D3), VITAMIN B12 SUPPLEMENT, VITAMIN E SUPPLEMENT, LACTOBACILLUS ACIDOPHILUS, DRIED APERGILLUS ORYZAE FERMEN-TATION PRODUCT, MENADIONE SODIUM BISULFATE COMPLEX, CSOURCE OF VITAMIN K), RIBOFLAVIN SUPPLEMENT, NIACINAMIDE, CHOLINE CHLORIDE, ZINC SULFATE, ZINC AMINO ACID COMPLEX, MANGANESE SULFATE, MANGANESE AMINO ACID COMPLEX, FERROUS CARBONATE, FERROUS OXIDE, COPPER SULFATE, COPPER AMINO ACID COMPLEX, D-CALCIUM PANTOTHENATE, SODIUM SELENITE, BIOTIN, COBALT GLUCOHEPTONATE, ETHYLENEDIAMINE DIHYDRIODIDE, FOLIC ACID, THIAMINES.

FEEDING DIRECTIONS

Feed 12% Brahman Blend continuously to provide not less than 100 mg nor more than 360 mg/hd/day of Lasalocid. Feeding at a rate of 6.6# to 24# of feed will supply the Lasalocid requirements. Feed at a rate of 2-3% of body weight as a rule of thumb. Provide fresh water daily and suggested to place a salt block in pen to help keep hydrated. <u>WARNING:</u> A withdrawal period has not been established for this product in pre-ruminating cattle. Do not use in calves to be processed for yeal.

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2/3/17	Allied Feeds Inc. 208 Hutcheson, Cuero, TX 77954 Net WT. 50# (22.72 kg) 02

7389-BOHF **₽F**UL-O-PE **12% BRAHMAN BLEND HI-FAT**

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CRUDE FATMIN	5.00%	SALT	MAX	0.25%
CRUDE FIBERMAX	14.50%	COPPER	15	PPM
CALCIUMMIN	0.75%	MANGANESE	37	PPM
CALCIUMMAX	1.75%	ZINC	35	PPM
PHOSPHORUSMIN	0.40%	SELENIUM VITAMIN A	0.2 MIN 120	PPM 0 IU/LB

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2/3/17	Net WT. 50# (22.72 kg) 02



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FOR GROWING AND FINISHING CALVES

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●FUL-O-PEP

LASALOCID.

7389-BOHF **12% BRAHMAN BLEND HI-FAT**

MEDICATED

FOR GROWING AND FINISHING CALVES For Improved Feed Efficiency In Cattle Fed In Confinement For Slaughter. **ACTIVE DRUG INGREDIENT**

. 30 GM/TON

GUARANTEED ANALYSIS

CRUDE PROTEINMIN CRUDE FATMIN CRUDE FIBERMAX CALCIUMMIN CALCIUMMIN	12.00% 5.00% 14.50% 0.75% 1.75% 0.40%	SALT SALT COPPER MANGANESE ZINC SELENIUM VITAMIN A		0.10% 0.25% PPM PPM PPM IU/LB
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Lasalocid as ingestion could be fatal.

Allied Feeds Inc. 208 Hutcheson, Cuero, TX 77954 Net WT. 50# (22.72 kg) 02



2/3/17



12% BRAHMAN BLEND HI-FAT MEDICATED

FOR GROWING AND FINISHING CALVES

For Improved Feed Efficiency In Cattle Fed In Confinement For Slaughter. **ACTIVE DRUG INGREDIENT**

LASALOCID. . 30 GM/TON

GUARANTEED ANALYSIS

CALCIUMMIN 0.75% MANG CALCIUMMAX 1.75% ZINC. PHOSPHORUSMIN 0.40% SELEM	MAX 0.25% ER 15 PPM IANESE 37 PPM 35 PPM IIUM 0.2 PPM IIUM MIN 1200 IU/LB
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Allied Feeds Inc.
208 Hutcheson, Cuero, TX 77954
Net WT. 50# (22.72 kg) 02

2/3/17

LASALOCID.

CRUDE PROTEIN....MIN

CRUDE FAT......MIN CRUDE FIBER.....MAX CALCIUM....

CALCIUM CALCIUM......MAX CALCIUM......MIN CALCIUM......MAX PHOSPHORUS......MIN

30 GM/TON

Lasalocid as ingestion could be fatal.





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LASALOCID.

MEDICATED

FOR GROWING AND FINISHING CALVES

For Improved Feed Efficiency In Cattle Fed In Confinement For Slaughter. **ACTIVE DRUG INGREDIENT**

. 30 GM/TON

GUARANTEED ANALYSIS					
CRUDE PROTEINMIN CRUDE FATMIN CRUDE FIBERMAX CALCIUMMIN CALCIUMMAX PHOSPHORUSMIN	12.00% 5.00% 14.50% 0.75% 1.75% 0.40%	SALT SALT COPPER MANGANESE ZINC SELENIUM	MIN MAX 15 37 35 0.2	0.10% 0.25% PPM PPM PPM PPM	
		VITAMIN A	MIN 120	0 IU/LB	

INGREDIENTS STEAM FLAKED CORN, STEAM FLAKED BARLEY, ROASTED SOYBEAN, PROCESSED GRAIN BY-PRODUCTS, ROUGHAGE PRODUCTS 14%, FOR-AGE PRODUCTS, BEET PULP SHREDS, S.F. OATS, MOLASSES PRODUCT, SOY OIL, GROUND LIMESTONE, DRIED WHEY, FISH MEAL, SALT, YEAST CULTURE, ANIMAL FAT PRESERVED WITH BHA, VITAMIN A SUPPLEMENT, D-ACTIVATED ANIMAL STEROL(SOURCE OF VITAMIN D3), VITAMIN B12 SUPPLEMENT, VITAMIN E SUPPLEMENT, D-ACTIVATED ANIMAL STEROL(SOURCE OF VITAMIN D3), VITAMIN B12 SUPPLEMENT, VITAMIN E SUPPLEMENT, D-ACTIVATED ANIMAL STEROL(SOURCE OF VITAMIN D3), VITAMIN B12 SUPPLEMENT, VITAMIN E (SOURCE OF VITAMIN K), RIBOFLAVIN SUPPLEMENT, NIACINAMIDE, CHOLINE CHLORIDE, ZINC SULFATE, ZINC AMINO ACID COMPLEX, MANGANESE SULFATE, MANGANESE AMINO ACID COMPLEX, FERROUS CARBONATE, FERROUS OXIDE, COPPER SULFATE, COPPER AMINO ACID COMPLEX, D-CALCIUM PANTOTHENATE, SODIUM SELENITE, BIOTIN, COBALT GLUCOHEPTONATE, ETHYLENEDIAMINE DIHYDRIODIDE, FOLIC ACID, THIAMINE MONONITRATE, MONOCALCIUM PHOSPHATE, ARTIFICIAL FLAVORING.

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FOR GROWING AND FINISHING CALVES

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ACTIVE DRUG INGREDIENT LASALOCID. 30 GM/TON

RANTEED	ANALYSIS

CRUDE PROTEINMIN CRUDE FATMIN CRUDE FIBERMAX CALCIUMMIN CALCIUMMIN	12.00% 5.00% 14.50% 0.75% 1.75% 0.40%	SALT SALT COPPER MANGANESE ZINC SELENIUM VITAMIN A	MIN MAX 15 37 35 0.2 MIN 1200	0.10% 0.25% PPM PPM PPM PPM 0 IU/LB
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FEEDING DIRECTIONS

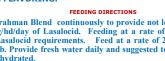
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208 Hutcheson, Cue Net WT. 50# (22.7	



FOR GROWING AND FINISHING CALVES For Improved Feed Efficiency In Cattle Fed In Confinement For Slaughter. **ACTIVE DRUG INGREDIENT**



ACTIVE DRUG INGREDI	

INTEED ANALYSIS

CRUDE PROTEINMIN	12.00%	SALT	MIN	0.10%
CRUDE FATMIN	5.00%	SALT	MAX	0.25%
CRUDE FIBERMAX	14.50%	COPPER	15	PPM
CALCIUMMIN	0.75%	MANGANESE	37	PPM
CALCIUMMAX	1.75%	ZINC	35	PPM
PHOSPHORUSMIN	0.40%	SELENIUM	0.2	PPM
		VITAMIN A	MIN 1200	IU/LB

INGREDIENTS STEAM FLAKED CORN, STEAM FLAKED BARLEY, ROASTED SOYBEAN, PROCESSED GRAIN BY-PRODUCTS, ROUGHAGE PRODUCTS 14%, FOR-AGE PRODUCTS, BEET PULP SHREDS, S.F. OATS, MOLASSES PRODUCT, SOY OIL, GROUND LIMESTONE, DRIED WHEY, FISH MEAL, SALT, YEAST CULTURE, ANIMAL FAT PRESERVED WITH BHA, VITAMIN A SUPPLEMENT, D-ACTIVATED ANIMAL STEROL(SOURCE OF VITAMIN D3), VITAMIN B12 SUPPLEMENT, VITAMIN E SUPPLEMENT, LACTOBACILLUS ACIDOPHILUS, DRIED APERGILLUS ORYZAE FERMEN-TATION PRODUCT, MENADIONE SODIUM BISULFATE COMPLEX, (SOURCE OF VITAMIN K), RIBOFLAVIN SUPPLEMENT, NIACINAMIDE, CHOLINE CHLORIDE, ZINC SULFATE, ZINC AMINO ACID COMPLEX, MANGANESE SULFATE, MANGANESE AMINO ACID COMPLEX, FERROUS CARBONATE, FERROUS OXIDE, COPPER SULFATE, COPPER AMINO ACID COMPLEX, D-CALCIUM PANTOHEMATE, SODIUM SELENITE, BIOTIN, COBALT GLUCOHEPTONATE, ETHYLENEDIAMINE DIHYDRIODIDE, FOLIC ACID, THIAMINE MONONITRATE, MONOCALCIUM PHOSPHATE, ARTIFICIAL FLAVORING.

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12.00%

5.00% 5.00% 14.50% 0.75% 1.75% 0.40%

D ANALYSIS

SALT.

IENTS

SALT..... COPPER.

MANGANESE... ZINC..... SELENIUM..... VITAMIN A...

MEDICATED

FOR GROWING AND FINISHING CALVES

30 GM/TON

MIN

MAX 15 37 35 0.2

MIN 1200 IU/LB

0.10% 0.25% PPM PPM PPM

LASALOCID

2/3/17

30 GM/TON

IDENTIFIC SWELVER

CRUDE PROTEINMIN	12.00%	SALT	MIN	0.10%
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