



UNIQUE FEATURES: Provides the combination of Amaferm® and elevated levels of highly bioavailable vitamins and minerals to achieve maximum performance potential

VALUABLE NUTRIENT COMPONENTS

Contains organic zinc, copper and manganese and the maximum allowable level of selenium. Includes vitamins A, D and E along with niacin and B-12 for added growth, bloom and health

THE AMAFERM® ADVANTAGE

Amaferm® is a natural prebiotic designed to maximize the nutritional value of feed. It is research-proven to increase water and feed intake. In addition, research shows that Amaferm decreases body temperature in heat-stressed animals



UNIQUE FEATURES

Provides a jump start to the digestive system to protect livestock during stress. Formulated to help livestock recover quickly. Does not interfere with antibiotics

VALUABLE NUTRIENT COMPONENTS

Contains Amaferm® to support the ability to recover from the effects of stress resulting in increased intake and nutrient digestion. Includes organic trace minerals, high amounts of vitamin A and D, the B vitamins and bacillus subtilis.

THE AMAFERM® ADVANTAGE

Amaferm® is a natural prebiotic designed to maximize the nutritional value of feed. It is research-proven to increase water and feed intake. In addition, research shows that Amaferm decreases body temperature in heat-stressed animals

ALLIED FEEDS INC. MANUFACTURERS OF

FUL-O-PEP FEEDS

208 Hutcheson
Cuero, Texas 77954
1-800-242-3500

4542 Rigsby Ave.
San Antonio, Texas 78222
1-800-752-0727

*"Where Quality
Is
Every Day's
Business"*

www.fulopep.com



2017 LSU STATE SHOW,
RES CHAMP GREY BRAHMAN BULL
CONNOR THIBODEAUX



FUL-O-PEP Brahman Blend



2017 SAN ANTONIO LIVESTOCK SHOW,
GRAND CHAMP BRAHMAN HEIFER
COLE TESCH



2017 CALCASIEU PARISH SHOW,
GRAND CHAMP GREY BRAHMAN BULL
MARY CLAIRE ISTRE

GRAND
CHAMPION

Brahman Blend

GRAND
CHAMPION
7388-BO

12% BRAHMAN BLEND

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 PROTEIN.....MIN	12.00%	SALT.....	MIN	0.10%
CRUDE FAT.....MIN	3.50%	SALT.....	MAX	0.25%
CRUDE FIBER.....MAX	12.50%	COPPER.....	16	PPM
CALCIUM.....MIN	0.75%	MANGANESE..	40	PPM
CALCIUM.....MAX	1.75%	ZINC.....	40	PPM
PHOSPHORUS.....MIN	0.45%	SELENIUM.....	0.4	PPM
		VITAMIN A...	MIN 1500 IU/LB	

INGREDIENTS

STEAM FLAKED CORN, STEAM FLAKED BARLEY, SOYBEAN MEAL, PROCESSED GRAIN BY-PRODUCTS, ROUGHAGE PRODUCTS 14%, FORAGE PRODUCTS, BEET PULP SHREDS, S.F. OATS, MOLASSES PRODUCT, 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 FERMENTATION 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 PANTOTHENATE, SODIUM SELENITE, BIOTIN, COBALT GLUCOHEPTONATE, ETHYLENEDIAMINE DIHYDRIODIDE, FOLIC ACID, THIAMINE MONONITRATE, MONOCALCIUM PHOSPHATE, ARTIFICIAL FLAVORING

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.

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: The safety of Lasalocid for use in unapproved species has not been established. Do not allow horses or other equines access to feeds containing Lasalocid as ingestion could be fatal.

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

Attributes:

- Flaked Grains for added digestion,
- Just as much Barley as is Corn to get the desired fat cover with out the added "heat".
- Soybean Meal is the protein source in the 7388-BO .
- Roasted Soybeans is the protein source in the Hi-Fat.
- Hi-Fat Blend gets the 5% fat from the Roasted Soybeans which makes the fat readily digestible.
- Chelated Mineral Pak in Both Rations
- Yeast Culture added along with AMAFERM Yeast product to increase digestion by 17%.
- Lactobacillus yeast Added
- Ful-O-Pep Excel Show Supplement Added
- Alfalfa Pellets Added
- Beet Pulp Added for gut fill and to increase energy.
- Bovatec, an ionophore is for rate of weight gain and increase of feed conversion.


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 PROTEIN.....MIN	12.00%	SALT.....	MIN	0.10%
CRUDE FAT.....MIN	5.00%	SALT.....	MAX	0.25%
CRUDE FIBER.....MAX	14.50%	COPPER.....	15	PPM
CALCIUM.....MIN	0.75%	MANGANESE..	37	PPM
CALCIUM.....MAX	1.75%	ZINC.....	35	PPM
PHOSPHORUS.....MIN	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%, FORAGE 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 FERMENTATION 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 PANTOTHENATE, SODIUM SELENITE, BIOTIN, COBALT GLUCOHEPTONATE, ETHYLENEDIAMINE DIHYDRIODIDE, FOLIC ACID, THIAMINE MONONITRATE, MONOCALCIUM PHOSPHATE, ARTIFICIAL FLAVORING.

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