

PRODUCERS

CONTACT US

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FEED WHAT
CHAMPIONS
FEED,
FEED
PRODUCERS
SHOW FEEDS.

SHOW FEEDS

Feeding Champions Since 1943

OUR SHOW FEEDS

BEEF

Heifer Grower	563
Beef Starter/Grower	559
Beef Finisher	555
Finisher #2	880

POULTRY

Broiler Starter Pellet	48
Broiler Finisher	62

RABBIT

Premium Rabbit Pellets	99
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SHEEP & GOAT

Lamb Bloom B30	469
Sheep & Goat Pellet	85
Show Goat	478

SWINE

Power Pig Grower	510
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ITEM NUMBER

Robert Barrett

Nutritionist

rcbarrett@producerscooperative.com



Inside Feed Sales

979-778-2864

feedsales@producerscooperative.com

FROM THE COOP TO YOUR BARN

People raise and show livestock for a variety of reasons. Show animals provide a chance to involve the whole family in livestock production. Each moment of raising an animal for show is a hands-on experience for all involved. At Producers, we are honored to be a part of your livestock showing journey, no matter the species you choose.

It all starts here in Bryan, Texas. Our on-staff nutritionist has studied and perfected our formulas. Our in-house milled cattle feeds are scientifically formulated with the highest quality ingredients. In addition to our high quality feeds, Producers sells a wide variety of products to aid in raising and showing livestock.

We're owned and operated in the heart of the Brazos Valley, with our headquarters in Bryan, Texas. Those who help create our feeds also lead our company and that's how it's been since 1943.

AVERAGE CATTLE PROJECT COST
\$5961.06

Purchase Price: \$3288.50
Feed Costs: \$1917.52
Supplies: \$271.64
Vet Costs: \$251.13
Fees: \$106.68
Misc: \$161.59

AVERAGE SHEEP PROJECT COST
\$1807.58

Purchase Price: \$947.10
Feed Costs: \$346.66
Supplies: \$201.56
Vet Costs: \$97.52
Fees: \$106.68
MISC: \$108.03

AVERAGE GOAT PROJECT COST
\$1554.39

Purchase Price: \$822.46
Feed Costs: \$262.98
Supplies: \$179.87
Vet Costs: \$88.87
Fees: \$94.64
MISC: \$105.66

AVERAGE RABBIT PROJECT COST

PER 1 RABBIT:

\$151.75

Purchase Price: \$49.50
Feed Costs: \$32.23
Supplies: \$22.26
Vet Costs: \$6.01
Fees: \$41.75

**THIS INFORMATION IS PROVIDED BY
THE TEXAS
4-H PROJECT'S WEBSITE**

AVERAGE SWINE PROJECT COST
\$1497.66

Purchase Price: \$524.74
Feed Costs: \$518.57
Supplies: \$160.84
Vet Costs: \$89.08
Fees: \$84.07
Misc: \$120.36

AVERAGE TURKEY PROJECT COST

PER 25 BIRDS:

\$1620.76

Purchase Price: \$87.50
Feed Costs: \$1295.25
Supplies: \$140.94
Vet Costs: \$21.63
Fees: \$73.85

AVERAGE CHICKEN PROJECT COST

PER 50 BIRDS:

\$690.85

Purchase Price: \$62.50
Feed Costs: \$352.00
Supplies: \$180.87
Vet Costs: \$21.63
Fees: \$73.85

TO LEARN MORE VISIT:
[HTTPS://TEXASYOUTHLIVESTOCK.COM/](https://TEXASYOUTHLIVESTOCK.COM/)





INCLUDED IN OUR
FEEDS :

COLDSNAP +

BLEND OF ESSENTIAL
OILS, PRE-, PRO- AND
POSTBIOTICS, TASCO
KELP, BETAINE AND
ORGANIC TRACE
MINERALS DESIGNED TO
MAINTAIN OR IMPROVE
PERFORMANCE DURING
EPISODES OF HEAT
STRESS

CHELATED TRACE
MINERALS

AID INH MAXIMIZING
MUSCLE DEVELOPMENT.

LIVE YEAST CULTURE

ENHANCES DIGESTION
AND INCREASES ENERGY
UTILIZATION.

COTTONSEED HULLS

IS AN EXTREMELY
PALATABLE ROUGHAGE
THAT HELPS WITH
CONSISTENT INTAKE.

BOVATEC

IMPROVES FEED
EFFICIENCY.

ASPERGILLUS ORYZAE

A FUNGAL PRODUCT
THAT PROVIDES
AMAYLASE, AIDS IN THE
BREAK DOWN OF STARCH
RESULTING IN HIGHER
ENERGY ABSORPTION.



**SHOW HEIFER
GROWER**
563



**SHOW BEEF
STARTER/GROWER**
559



**SHOW BEEF
FINISHER**
555



**SHOW BEEF
FINISHER #2**
880

SHOW CATTLE
FEEDS

SHOW HEIFER GROWER

NUTRITIONAL ANALYSIS

Crude Protein	12.50%
Crude Fat	4.3%
Crude Fiber	15.5%
Calcium	0.4-0.8%
Phosphorous	0.35%
Salt	0.15-0.95%
Potassium	0.80%
Vitamin A	9,000 IU/LB

- Designed for optimal growth and development of show heifers.
- Feed at a rate of 7-24 LBs per head per day.
 - Depending on desired rate of weight gain and degree of finish.
- Always provide adequate amounts of forage
 - Pasture or hay
- Always have access to fresh, clean water.

CONTAINS CRIMPED OATS, COTTONSEED HULLS, AND CORN CHOPS. ADDED YEAST TO ENHANCE FORAGE DIGESTION AND ENERGY UTILIZATION. CONTAINS BOVATEC FOR IMPROVED EFFICIENCY.

SHOW BEEF FINISHER

NUTRITIONAL ANALYSIS

Crude Protein	12%
Crude Fat	4.6 %
Crude Fiber	13.0%
Calcium	0.7-1.1%
Phosphorous	0.35%
Salt	0.15-0.50%
Potassium	0.75%
Vitamin A	8,000 IU/LB

- Recommended for developing show cattle.
- Feed at a rate of 10-36 LBS Per animal per day.
- Depending on desired rate of weight gain and degree of finish.
- Always provide adequate amounts of forage
- Pasture or hay
- Always have access to fresh, clean water.

MAINLY COMPROMISED OF COTTONSEED HULLS AND FLAKED CORN, WITH ADDED YEAST AND BOVATEC. PRODUCT ALSO CONTAINS ADDITIONAL AMYLASE FOR INCREASED DIGESTIBILITY OF STARCHES.



SHOW BEEF STARTER/GROWER

NUTRITIONAL ANALYSIS

Crude Protein	12%
Crude Fat	3.20%
Crude Fiber	16.00%
Calcium	0.70-1.10%
Phosphorous	0.34%
Salt	0.15-0.50%
Potassium	0.85%
Vitamin A	8,000 IU/LB

- Feed at a rate of 10-36 pound per head per day.
- Depending on desired rate of weight gain and degree of finish.
- Always provide adequate amounts of forage
- Pasture or hay
- Always have access to fresh, clean water.

PRODUCERS SHOW BEEF STARTER/GROWER IS DESIGNED TO BE AN OPTIMUM STARTING AND DEVELOPING RATION FOR BULLS, HEIFERS AND STEERS, ESPECIALLY THOSE FED FOR LONGER THAN 150 DAYS. HAS ADDED SHOW BLOOM AND YEAST RECOMMENDED FOR GROWING AND DEVELOPING SHOW CATTLE.

SHOW BEEF FINISHER # 2

NUTRITIONAL ANALYSIS

Crude Protein	12.00%
Crude Fat	5.20%
Crude Fiber	10%
Calcium	0.80-1.20%
Phosphorous	0.35%
Salt	0.50-0.70%
Potassium	0.70%
Vitamin A	8,000 IU/LB

- Recommended for developing show cattle.
- Feed at a rate of 10-36 LBS Per animal per day.
- Depending on desired rate of weight gain and degree of finish.
- Always provide adequate amounts of forage
- Pasture or hay
- Always have access to fresh, clean water.

MAINLY COMPROMISED OF COTTONSEED HULLS AND FLAKED CORN, WITH ADDED YEAST AND BOVATEC. PRODUCT ALSO CONTAINS ADDITIONAL AMYLASE FOR INCREASED DIGESTIBILITY OF STARCHES.



SHOW POULTRY FEEDS



**Broiler Starter
Pellet**
48



Broiler Finisher
62



**Turkey Starter
Crumble**
92



**Turkey Starter
Pellet**
77

TURKEY STARTER PELLET

NUTRITIONAL ANALYSIS

Crude Protein	30%
Lysine	1.93%
Methionine	0.74%
Crude Fat	6%
Crude Fiber	4%
Calcium	0.95-1.55%
Phosphorous	0.80%
Salt	0.25-0.55%

SHOW BROILER STARTER PELLET

NUTRITIONAL ANALYSIS

Crude Protein	26%
Lysine	1.50%
Methionine	0.56%
Crude Fat	6%
Crude Fiber	3%
Calcium	1.00-1.40%
Phosphorous	0.85%
Salt	0.25-0.65%

TURKEY STARTER CRUMBLE

NUTRITIONAL ANALYSIS

Crude Protein	30%
Lysine	1.93%
Methionine	0.74%
Crude Fat	6%
Crude Fiber	4%
Calcium	0.95-1.55%
Phosphorous	0.80%
Salt	0.25-0.45%

SHOW BROILER FINISHER PELLET

NUTRITIONAL ANALYSIS

Crude Protein	21%
Lysine	1.20%
Methionine	0.50%
Crude Fat	6%
Crude Fiber	4%
Calcium	0.70-1.10%
Phosphorous	0.73%
Salt	0.25-0.65%

Allow access to an adequate supply of fresh, clean water at all times.



These feeds include lysine, an essential amino acid, to build muscle mass and essential oils to improve immune function





SHOW RABBIT FEEDS



Premium Rabbit Pellets 99

NUTRITIONAL ANALYSIS

Crude Protein	17%
Crude Fat	3.15%
Crude Fiber	16.0-18.0%
Calcium	0.90-1.30%
Phosphorous	0.65%
Salt	0.40-0.80%
Selenium	0.30 PPM
Vitamin A	4800 IU/LB

PRODUCERS PREMIUM RABBIT PELLET IS RECOMMENDED FOR FULL-FEEDING TO DOES DURING LACTATION AND TO GROWING RABBITS. THE FEED MAY ALSO BE USED AS A MAINTENANCE AND GESTATION FEED IF HAND FEEDING AND FEED RESTRICTION IS PRACTICED, OR IF SUPPLEMENTAL HAY OR OTHER LOW ENERGY FORAGE IS PROVIDED TO PREVENT BREEDERS FROM GETTING TOO FAT.

FEED REQUIREMENTS FOR RABBITS WILL VARY DEPENDING ON THEIR BODY WEIGHT, ENVIRONMENTAL TEMPERATURES, TYPE OF HOUSING, ETC. ADULT NON-LACTATING RABBITS SHOULD CONSUME APPROXIMATELY 1/2 OUNCE OF FEED/LB OF BODYWEIGHT, WHILE LACTATING DOES WILL CONSUME 1 TO 3 OUNCES/LB OF BODYWEIGHT. FRYERS WILL CONSUME AN AVERAGE OF 4 OUNCES PER DAY DURING THE PERIOD FROM WEANING TO MARKET.

ADULT RABBITS BEING LIMIT-FED FOR MAINTENANCE OR DURING GESTATION MAY BE FED EITHER ONCE OR TWICE PER DAY. FEED ADULT NONLACTATING RABBITS THE AMOUNT THEY WILL CLEAN UP IN APPROXIMATELY ONE HOUR (30 MINUTES IF FEEDING TWICE DAILY) AND ADJUST THE AMOUNT FED TO MAINTAIN CONDITION.

FRESH WATER MUST BE AVAILABLE AT ALL TIMES FOR OPTIMUM PERFORMANCE OF RABBITS.

PREMIUM RABBIT PELLETS



SHOW SHEEP & SHOW GOAT FEEDS



Lamb Bloom B30
469



**Sheep & Goat Pellet
15%**
88



Show Goat
478



SHOW GOAT PELLET

NUTRITIONAL ANALYSIS

FEED PRODUCERS SHOW GOAT AT THE RATE OF 2.5 TO 5 POUNDS PER HEAD PER DAY. PROVIDE ADEQUATE AMOUNTS OF FORAGE (HAY OR PASTURE), WITH UNLIMITED ACCESS TO FRESH, CLEAN WATER. ADDING GRAIN PRODUCTS TO GOAT DIET CAN OFTEN RESULT IN THE DEVELOPMENT OF URINARY CALCULI. CONSULT YOUR NUTRITIONIST BEFORE MAKING SUCH MODIFICATIONS.

Crude Protein	16%
Crude Fat	3.50%
Crude Fiber	14%
Calcium	0.8-1.20%
Phosphorous	0.35%
Salt	0.80-1.20%
Copper	29-33 PPM
Selenium	0.2 PPM
Vitamin A	12,000 IU/LB

SHEEP & GOAT

FEED 1 TO 5 POUNDS PER HEAD PER DAY OF SHEEP AND GOAT PELLET, BASED UPON FORAGE CONDITIONS, SIZE OF ANIMAL, AND DESIRED RATE OF GROWTH. WHEN FEEDING 3 POUNDS OR MORE PER HEAD PER DAY, DIVIDE THE FED AMOUNT INTO TWO EVENLY SPACED MEALS. ADDING GRAIN PRODUCTS TO SHEEP AND GOAT DIETS CAN OFTEN RESULT IN THE DEVELOPMENT OF URINARY CALCULI. CONSULT YOUR NUTRITIONIST BEFORE MAKING SUCH MODIFICATIONS.

NUTRITIONAL ANALYSIS

Crude Protein	15%
Crude Fat	4.09%
Crude Fiber	12.99%
Calcium	0.5-1.50%
Phosphorous	0.55%
Salt	0.40-0.60%
Copper	11.6-13.4 PPM
Selenium	0.2 PPM
Vitamin A	15,000 IU/LB

LAMB BLOOM

- Textured feed that contains show bloom
- Added Bovatec to prevent coccidia
- Designed for starting and growing lambs destined for the show ring

PRODUCERS LAMB BLOOM B30 IS DESIGNED TO BE FED WITH A HIGH QUALITY FORAGE AND ACCESS TO AN ADEQUATE SUPPLY OF FRESH, CLEAN WATER. FEED 1.0 TO 4.6 POUNDS PER HEAD DAILY, DEPENDING UPON BODYWEIGHT AND DESIRED RATE OF GROWTH, TO PROVIDE NO LESS THAN 15 MG NOR MORE THAN 70 MG OF LASALOCID DAILY.

NUTRITIONAL ANALYSIS

Crude Protein	16%
Crude Fat	3%
Crude Fiber	9%
Calcium	0.8-1.10%
Phosphorous	0.38%
Salt	0.40-1.00%
Molybdenum	3.0 PPM
Selenium	0.25 PPM
Vitamin A	7,000 IU/LB





SHOW SWINE FEEDS



Power Pig Grower 510

- Balance of energy and protein for muscle development.
- Multiple fat sources.
- Recommended for show hogs weighing between 50-90 lbs.

FEED CONTINUOUSLY AS A COMPLETE FEED TO PIGS WEIGHING FROM 50 TO 90 POUNDS OF BODYWEIGHT. FOR PIGS WEIGHING MORE THAN 90 POUNDS, FEED A 50:50 BLEND OF THIS FEED AND PRODUCERS POWER PIG EXTREME 16 TO PROVIDE AN 18% FINISHER. PROVIDE UNLIMITED AMOUNTS OF FRESH, CLEAN WATER AT ALL TIMES. PLACE ANY UNUSED PORTIONS OF FEED IN A COVERED CONTAINER TO MAINTAIN FRESHNESS AND PALATABILITY.



NUTRITIONAL ANALYSIS

Crude Protein	20%
Lysine	1.20%
Crude Fat	4.10%
Crude Fiber	2.75%
Calcium	0.80-1.20%
Phosphorous	0.65%
Salt	0.15-0.55%
Selenium	0.3 PPM
Zinc	200 PPM



The manufacturing and distribution of high-quality, cost-effective livestock feeds has made Producers a leader among farmers and ranchers in Southeast and South-Central Texas.

Our fully automated, FDA licensed feed mill produces more than 150 quality feeds and supplements for beef, dairy, horse, swine, poultry, sheep, goats, and other specialty groups.

Additionally, Producers also manufactures custom and customer formulations. Ample supplies of these feeds and a full line of vitamins and minerals, feed grains, ingredients and additives, and medications are stored in more than 100,000 square foot warehouse for on-demand pickup.

Customer service is also a top priority at Producers. Our in-house nutritionist, Robert Barrett, is available to provide one-on-one technical assistance for customers with special animal nutrition needs.

Producers has a fleet of delivery trucks ready to deliver orders to the farm or ranch, bag or bulk, in a timely professional manner.

**Champions at
all levels
entrust**



**to prepare their
livestock
projects.**