

## Welcome to luka Feeds!

### Who We Are

Welcome to luka Feeds, a trusted name in agricultural feed manufacturing located in the heart of Pratt, KS. At luka Feeds, we pride ourselves on our deep-rooted commitment to serving the farming community with high-quality, nutritious animal feed. With years of expertise in the industry, we understand the unique needs of our customers and their livestock. Our dedicated team works tirelessly to ensure that every product we offer meets the highest standards of quality and safety.

### What We Do

At luka Feeds, our mission is to enhance the productivity and health of your animals through expertly crafted feed solutions. We specialize in manufacturing animal feed tailored to your specific requirements, ensuring optimal nutrition and performance. Whether you need standard feed or have unique needs for custom rations, our state-of-the-art facilities and knowledgeable staff are equipped to deliver precisely what you need. We work closely with our customers to understand their goals and challenges, providing feed solutions that support the growth and well-being of their livestock and poultry.

### Our Products

We offer a diverse range of products to cater to various livestock and poultry needs, from stock rations to fully customized feed blends. Our stock feed includes balanced and nutrient-rich options for different species, ensuring that your animals receive the essential nutrients they need to thrive. For those with specific nutritional requirements or preferences, our custom rations are designed to meet exact specifications, providing a tailored approach to animal nutrition. Trust luka Feeds to supply you with the high-quality feed that supports the health and productivity of your livestock and poultry, helping you achieve your goals

Iuka Feed  
Pratt Feed Mill  
100 Maple Street  
Pratt, Kansas 67124  
Phone: 620-672-5508



# LIVESTOCK



### FEED LOCATIONS

BELMONT  
CHENEY  
CLONMEL  
COLWICH  
FURLEY  
GARDEN PLAIN  
PRETTY PRAIRIE  
ST JOHN  
STAFFORD

### PHONE NUMBER

620-297-3911  
316-542-3181  
620-545-7138  
316-796-1314  
316-744-0438  
316-535-2291  
620-459-6413  
620-549-3441  
620-234-5252

**WHERE QUALITY FEED MEETS  
QUALITY SERVICE.**

### 18% All Purpose Lamb Pellet

#### Type C Medicated Feed

For prevention of coccidiosis caused by *Eimeria ovina*, *E. crandallis*, *E. ovinoidalis* (*E. ninakohlyakimovae*), *E. parva*, and *E. intricata* in sheep maintained in confinement.

#### ACTIVE DRUG INGREDIENT

Lasalacid..... 30.0 grams/ton

#### GUARANTEED ANALYSIS

Crude Protein, Min % .....18.70  
Crude Fat, Min % .....3.10  
Crude Fiber, Max % .....11.00  
Calcium, Min % .....0.90  
Calcium, Max % .....1.40  
Phosphorus, Min % .....0.40  
Salt, Min % .....2.20  
Salt, Max % .....2.70  
Selenium, Min ppm .....0.58  
Vitamin A, Min IU/Lb ..... 3,100.0  
Vitamin D, Min IU/Lb .....775.00  
Vitamin E, Min IU/Lb .....37.0

#### FEEDING DIRECTIONS

Feed to sheep at a rate of 1 to 2.5 pounds per head per day to supply 15 to 37.5 mg of lasalacid per lamb per day. Always provide plenty of fresh clean water for drinking.

**Feed Code: 803**

### 30% Soy Goat Pellet

#### Type C Medicated Feed

For the prevention of coccidiosis in young goats caused by *Eimeria christenseni* and *Eimeria ninakohlyakimovae*.

#### ACTIVE DRUG INGREDIENT

Decoquinat..... 15.0 grams/ton

#### GUARANTEED ANALYSIS

Crude Protein, Min % ..... 16.00  
(This includes not more than 4.9% equivalent crude protein from non-protein nitrogen)  
Crude Fat, Min % ..... 4.0  
Crude Fiber, Max % .....30.00  
Calcium, Min % .....0.70  
Calcium, Max % .....1.20  
Phosphorus, Min % .....0.25  
Salt, Min % .....1.30  
Salt, Max % .....1.80  
Copper, Min ppm .....20.00  
Selenium, Min ppm .....0.75  
Vitamin A, Min I.U./LB .....5,000.00  
Vitamin D, Min I.U./LB .....2,500.00  
Vitamin E, Min I.U./LB .....7.00

#### MIXING AND FEEDING DIRECTIONS

Feed at the rate of 3 lbs. of pellets per 100 lbs. of body weight to provide 22.7 milligrams of Decoquinat per 100 lbs. of body weight per day.

**Feed Code: 1573**

### 14% Hog Finisher Pellet

#### GUARANTEED ANALYSIS

Crude Protein, Min % ..... 14.00  
Lysine, Min % ..... 0.63  
Crude Fat, Min % ..... 3.40  
Crude Fiber, Max% ..... 3.50  
Calcium, Min% .....0.70  
Calcium, Max % .....1.20  
Phosphorus, Min % .....0.55  
Salt, Min % .....0.30  
Salt, Max % .....0.80  
Selenium, Min ppm .....0.46  
Zinc, Min ppm ..... 77.00

#### FEEDING DIRECTIONS

Feed to you finishing hogs from 125 pounds to market weight as their complete feed.

**Feed Code: 1250**

### 16% Pig Grower Pellet

#### GUARANTEED ANALYSIS

Crude Protein, Min % .....16.00  
Lysine, Min % .....0.75  
Crude Fat, Min % .....2.50  
Crude Fiber, Max% .....4.40  
Calcium, Min% .....0.60  
Calcium, Max % .....1.10  
Phosphorus, Min % .....0.55  
Salt, Min % .....0.40  
Salt, Max % .....0.90  
Selenium, Min ppm .....0.73  
Zinc, Min ppm .....86.00

#### FEEDING DIRECTIONS

Feed to your growing pigs from 50 -125 pounds of body weight as their complete feed.

**Feed Code: 1210**

### 18% Show Pig Starter

#### GUARANTEED ANALYSIS

Crude Protein, Min % ..... 18.00  
Lysine, Min % ..... 1.20  
Crude Fat, Min % ..... 6.00  
Crude Fiber, Max% ..... 4.00  
Calcium, Min% ..... 1.10  
Calcium, Max % ..... 1.80  
Phosphorus, Min % ..... 0.70  
Salt, Min % ..... 1.00  
Salt, Max % ..... 1.50  
Selenium, Min ppm ..... 0.26

#### MIXING AND FEEDING DIRECTIONS

Consult with your nutritionist about proper feeding directions.

**Feed Code: 1601**

### 16% Deer Pellet

#### GUARANTEED ANALYSIS

Crude Protein, Min % ..... 16.00  
Crude Fat, Min % .....3.00  
Crude Fiber, Max % .....9.30  
Calcium, Min % .....1.40  
Calcium, Max % .....1.90  
Phosphorus, Min % .....0.78  
Salt, Min % .....0.20  
Salt, Max % .....0.70  
Copper, Min ppm .....26.00  
Selenium, Min ppm .....0.90  
Zinc, Min ppm .....140.00  
Vitamin A, Min IU/Lb .....6,000  
Vitamin D, Min IU/Lb .....3,000  
Vitamin E, Min IU/Lb .....51.00

#### FEEDING DIRECTIONS

Feed approximately 1lb to 100lbs of bodyweight to adult deer daily.

**Feed Code: 1627**