

Warehoused:  
Friona  
Cheyenne

**101333**  
**Turkey and Gamebird**  
**Starter Crumble**

Formerly 1396

For starting turkeys that are grown for human food from day of hatch to 8 weeks of age.  
For starting pheasants, bobwhite quail, and chukkars.

**FEEDING DIRECTIONS**

Feed free choice to poults from day to day of hatch to 8 weeks of age. Feed to game bird chicks from day of hatch to 4 weeks.

**Important: For baby quail, mash crumbles to the consistency of cornmeal to prevent choking. Continue to mash for 2 weeks.**

Fresh clean water is the most important nutrient. Provide fresh water at all times. It is not recommended that this feed be fed to laying birds because the calcium levels are below requirements for laying birds. Feed Hi-Pro 15% Layer Ration to laying hens.

**GUARANTEED ANALYSIS**

Crude Protein.....	30.0%	Calcium, min.....	1.0%
Lysine.....	1.6%	Calcium, max.....	1.4%
Methionine.....	0.6%	Phosphorous.....	0.8%
Crude Fat.....	2.5%	Salt, min.....	0.4%
Crude Fiber.....	7.0%	Salt, max.....	0.8%

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**Features & Benefits**

1. **Feature:** Multipurpose Ration

**Benefit:** Formulated to meet the National Research Council's requirements for turkeys from day of hatch to 8 weeks of age. This nutritious formula allows poults to grow rapidly and reach their full genetic potential. This feed also furnishes a nutritious diet for starting pheasants, bobwhite quail, and chukkars. This ration meets the requirements of broiler chicks from day of hatch to 8 weeks. This feed has been successfully mixed with other high quality ingredients to produce a game rooster ration.

2. **Feature:** This feed is non-medicated.

3. **Feature:** Pelleted or crumbled to provide producers choice and ease of feeding.

4. **Feature:** Yeast Culture

**Benefit:** Increased digestibility of feed, providing more energy to the growing poult.

5. **Feature:** Mannanoligosaccharides  
**Benefit:** Bind pathogenic bacteria in the gastrointestinal tract helping to prevent illness and enhancing the immune system. Improves digestion efficiency.
6. **Feature:** Vitamin E Supplement  
**Benefit:** Works with selenium to produce antioxidants and helps to maintain membrane integrity.
7. **Feature:** Organic Trace Minerals  
**Benefit:** Primary benefit is superior ability to be absorbed and utilized by the growing poul. Aid in the reduction of free radicals therefore boosting immune function to aid in the prevention of illness. Increase energy utilization.
8. **Feature:** Organic Selenium  
**Benefit:** More biologically active and more readily absorbed than inorganic selenium for the growing poul, which can in turn increase productivity. Key component in the production of many antioxidants, helping to increase disease resistance.
9. **Feature:** Sodium Calcium Aluminosilicate  
**Benefit:** Lessens the effect of potential mycotoxins.
10. **Feature:** Guaranteed Lysine and Methionine Levels  
**Benefit:** Protein is made up of building blocks known as amino acids. The first limiting amino acids are lysine and methionine. Typically, if the requirement for these amino acids is met, the requirements for other amino acids are met as well.