



NG 19% BROILER/PULLET/TURKEY

PRODUCT CODE: 701

FEED TYPE: Mash

NON-MEDICATED

FEATURES & BENEFITS

- Non-GMO complete feed designed for starting and finishing broilers and turkeys and starting and growing pullets.
- **Fixed formulations:** Our formulas use only carefully-selected premium ingredients that provide the best nutritional value.
- **Expertly Formulated:** A team of experienced nutritionists create balanced formulas to meet all the nutritional needs of your poultry.
- **Health & Productivity:** NG 19% Broiler/Pullet/Turkey is designed to balance amino acids along with protein, fat, fiber, and vitamin levels to ensure optimal nutrition and performance.

FEEDING DIRECTIONS

Feed as the sole ration to starting and finishing broilers, pullets, and turkeys. **Broilers:** Feed from start to finish or after a starter crumble. **Pullets:** Feed to pullets being grown for layers from 4 weeks of age until they lay the first egg. At this time feed Walnut Hill Layer Ration. **Turkeys:** Feed from 2 months of age to finish. Provide a fresh, clean supply of water at all times. Grit may be feed if desired.

GUARANTEED ANALYSIS

Crude Protein, min.....	19.0%
Lysine, min.....	1.0%
Methionine, min.....	0.4%
Crude Fat, min.....	4.0%
Crude Fiber, max.....	6.0%
Calcium (Ca), min.....	0.7%
Calcium (Ca), max.....	1.2%
Phosphorus (P), min.....	0.7%
Salt (NaCl), min.....	0.2%
Salt (NaCl), max.....	0.7%

INGREDIENTS

Non-GMO Corn, Non-GMO Processed Grain By-Products, Non-GMO Extruded Soybean Meal, Dicalcium Phosphate, Monocalcium Phosphate, Calcium Carbonate, Salt, L-Lysine, DL-Methionine, Vitamin A Acetate, D-Activated Animal Sterol (source Of Vitamin D-3), Vitamin E Supplement, Menadione Dimethylpyrimidinol Bisulfite (source of Vitamin K activity), Reed Sedge Peet, Salt of Butric Acid, Riboflavin Supplement, Niacin Supplement, Calcium Pantothenate, Biotin, Folic Acid, Vitamin B 12 Supplement, Choline Chloride, Manganese Sulfate, Ferrous Sulfate, Copper Sulfate, Calcium Iodate, Magnesium Oxide, Zinc Sulfate, Sodium Selenite, Ethoxyquin and BHT (preservatives)

