

Buckeye® 40% Poultry Concentrate

11050

TYPE OF FEED Concentrate
FORM OF FEED: Meal
PACKAGING: 50 lb Paper Bags
SPECIES: Poultry
AGES: All ages



FEATURES:

- Comprised of high quality ingredients including animal protein to aid in the performance of the finished diet
- Contains limited levels of calcium to give versatility so that this supplement can be fed to laying or non-laying birds
- Contains higher levels of available phosphorus, vitamins and other minerals
- May be mixed with local grains at the mill or on the farm to make a complete poultry feed

GUARANTEED ANALYSIS

Crude Protein, min.	40.00%
Lysine, min.	2.25%
Methionine, min	0.80%
Crude Fat, min.	3.00%
Crude Fiber, max.	6.00%
Calcium, min.	2.80%
Calcium, max.	3.35%
Phosphorus, min.	1.60%
Salt, min.	0.60%
Salt, max.	1.10%

INGREDIENTS Soybean Meal, Porcine Meat Meal, Corn Gluten Meal, Wheat Middlings, Alfalfa Meal, Animal Fat (preserved with mixed tocopherols), DL-Methionine, Calcium Carbonate, Calcium Phosphate, Salt, Manganous Oxide, Ferrous Sulfate, Copper Sulfate, Zinc Oxide, Ethylenediamine Dihydriodide, Cobalt Carbonate, Sodium Selenite, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Menadione Dimethylpyrimidinol Bisulfite (Source of Vitamin K Activity), Riboflavin Supplement, d-Calcium Pantothenate, Niacin Supplement, Choline Chloride, Vitamin B₁₂ Supplement, Folic Acid, Pyridoxine Hydrochloride, Thiamine Mononitrate, Biotin, Ethoxyquin (a preservative).

FEEDING DIRECTIONS: Mix with corn or other grains to make a diet for growing chickens and for laying birds. See mixing direction on the reverse side of this tag. Maintain a clean, fresh supply of water and grit available to the birds at all times. Birds in egg production should have a supply of oyster shells for additional calcium. Birds require approximately 14 to 16 hours of light or day to maintain peak egg production. If possible, young growing birds should be limited to 12 hours of light to help prevent premature egg laying.

See Second Page for Feeding Chart

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MIXING DIRECTION UTILIZING BUCKEYE 40% POULTRY CONCENTRATE*

INGREDIENTS (Ton Mixes)	Chick Grower	Pullet Developer	Phase I Layer	Phase II Layer	Phase III Layer
Shelled Corn, 7.6% protein	1400	1300	1200	1300	1400
Oats, 10% protein		200			
40% Poultry Concentrate	600	500	700	600	500
Oyster Shells			50	50	50
Calcium Carbonate			50	50	50

Composition of Grain Ration

Protein (%)	17.4	16.0	18.6	17.0	15.4
Lysine (%)	0.89	0.79	0.99	0.88	0.77
Methionine Plus Cystine	0.67	0.62	0.70	0.65	0.60
Calcium (%)	0.94	0.79	3.00	2.90	2.70
Avail. Phos. (%)	0.45	0.39	0.51	0.45	0.39
Poultry M.E. (Mcal/Lb.)	1360	1350	1260	1290	1310

*For egg laying strains or the lighter breeds of chickens such as Leghorns, feed the 17% Chick Grower from 7 to 12 weeks of age and the 16% Pullet Developer from 12 to 20 weeks or until the first egg is laid. Feed chicks of the heavy breeds 17% Chick Grower after 14 weeks of age. Baby chicks should be started on Buckeye® Chick Starter

Three different diets for laying hens are presented. Younger or lighter weight laying hens in peak production should be fed the 18% Layer Diet while the 17% or 15% Layer Diets may be utilized for larger breed laying hens or for hens at lower levels of egg production.