

Buckeye® Pig Grower Pellets

20250

TYPE OF FEED Complete

FORM OF FEED: Pellet

PACKAGING: 50 lb Paper Bags

SPECIES: Swine

AGES: Young (weighing between 50 and 130 lb.)



FEATURES:

- A complete pig grower feed with 0.96% lysine and amino acid balance to be fed as the sole ration
- Pelleted for improved feed performance and reduced feed waste
- Contains no medication, therefore there is no withdrawal or microbial resistance build-up
- *Saccharomyces cerevisiae*, an active yeast and copper sulfate at levels higher than are nutritionally required have been added to this product to aid in control of pathogenic microorganisms as a replacement for antibiotics
- Contains only plant ingredients except for added vitamins and minerals

GUARANTEED ANALYSIS

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|---------------------|----------|
| Crude Protein, min. | 16.0% |
| Lysine, min. | 0.96% |
| Crude Fat, min. | 3.00% |
| Crude Fiber, mix. | 4.00% |
| Calcium, min. | 0.50% |
| Calcium, max. | 1.00% |
| Phosphorus, min. | 0.58% |
| Salt, min, | 0.10% |
| Salt, max, | 0.60% |
| Selenium, min. | 0.30 ppm |
| Zinc, min. | 120 ppm |
| Copper, min | 100 ppm |

INGREDIENTS: Grain Products, Processed Grain By-Products, Plant Protein Products, Vegetable Oil, L-Lysine, Calcium Phosphate, Calcium Carbonate, Salt, Potassium Chloride, Magnesium Oxide, Manganous Oxide, Ferrous Sulfate, Copper Sulfate, Zinc Oxide, Ethylenediamine Dihydriodide, Sodium Selenite, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Menadione Dimethylpyrimidinol Bisulfite, Riboflavin Supplement, d-Calcium Pantothenate, Niacin Supplement, Vitamin B-12 Supplement, Choline Chloride, Artificial Flavor, Dried Yeast (*Saccharomyces cerevisiae*).

FEEDING DIRECTIONS: Feed as the sole diet to growing pigs weighing between 50 pounds and 130 pounds in body weight. From 130 pounds to market, the animals may be fed Buckeye® 14% Porkmaker Pellets. Show hogs or hogs of superior genotype (lean growth) may be continued on Buckeye® Pig Grower Pellets to market or show for improved live animal performance and carcass quality. *Saccharomyces cerevisiae*, an active yeast and copper sulfate at levels higher than are nutritionally required have been added to this product to aid in control of pathogenic microorganisms as a replacement for antibiotics. If a disease outbreak should occur, use the appropriate medication in the drinking water. Strictly adhere to a parasite control program so the animal health is not compromised.