

PRO 40 CONC MEAL W/TYL

MEDICATED:

For increased weight of weight gain and improved feed efficiency when fed as directed.

ACTIVE DRUG INGREDIENT:

TYLOSIN	100 GMS/TON
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GUARANTEED ANALYSIS:

Crude Protein, not less than	40.0%
Crude Fat, not less than	2.5%
Crude Fiber, not more than	8.5%
Calcium, not more than	4.0%
Calcium, not less than	3.5%
Phosphorus, not more than	2.0%
Phosphorus, not less than	1.5%

INGREDIENTS:

Soybean Meal, Dried Distillers Grains, Fish Meal, Rice Mill Feed, Calcium Carbonate, Dicalcium Phosphate, Salt, D-Activated Plant Sterol, Vitamin B-12, Choline Chloride, Riboflavin Supplement, Vitamin A Palmitate, Niacin, Iron Sulfate, Zinc Sulfate, Manganese Sulfate, Potassium Iodide, Copper Oxide, Zinc Oxide, Cobalt Carbonate, Manganous Oxide, Sodium Selenite, and Tylosin.

Manufactured By

ALABAMA FARMERS COOPERATIVE, INC

DECATUR, ALABAMA 35601

Feeding Directions:

CO-OP 40% Hog Supplement is a concentrate designed to be mixed with corn before feeding to swine. This feed is a soybean meal based hog supplement. This feed contains concentrated levels of the amino acid Lysine, which most limits growth when deficient in the diet. This feed also contains proper levels of calcium and phosphorous to prevent bone and structure problems in swine. This feed also has been supplemented with the B vitamins that they require on a daily basis. This feed should be mixed with corn to get the desired protein level that the producer wants. Protein level should be based on the stage of production that you are growing swine(lactating, gestating, growing, finishing, creep) This concentrate also contains high levels of Tylan, which increases growth and feed efficiency when fed as directed. Do not feed this product free choice. Do not feed to any other class of livestock. This concentrate can be fed up until slaughter.

18% Protein Feed 16% 14% 12%

40% conc.=605 lbs 475 lbs. 350 lbs. 225 lbs.

corn= 1395 lbs 1525 lbs. 1650 lbs. 1775 lbs.

Important Management Practices:

Do not allow feed to become wet or moldy. Feeding this product in ways other than directed can lead to nutritional disorders. Allow a 5 to 7 day transition period when changing feeds. For further ration changes, you should contact an Animal Nutritionist.