

Product Description

LEANMetrics® EcoPrecise is a benchmark, low inclusion rate premix to be added to corn and soybean meal. Formulation maximizes the use of four synthetic amino acids to minimize soybean meal additions. Phytase is utilized to enhance P availability from corn and soybean meal allowing lower inorganic P rates in the ration and environment.

Product Outline

- Specifically formulated for finishing pigs from 50# to market weight.
- 7.0% lysine level fully maximizes ration additions of synthetic lysine.
- Threonine, tryptophan and methionine added to ensure available, ideal amino acid balance.
- Combination of P additions plus phytase level designed to meet needs for maximum growth rate feed efficiency and bone strength.
- Highest vitamin and trace mineral levels to maximize lean gain.
- Phytase inclusion allows rations to be formulated with .1% lower inorganic phosphorus.
- Do not use in sow gestation and lactation rations.
- DNS will prescribe the feed budget that meets your herd's needs.
- Minimizes soybean meal addition rates. Thereby, minimizing crude protein (nitrogen).
- Can be combined with either 44% or higher protein soybean meal.
- Yucca extract added to help control odors and nitrogen release.
- Flexible ration steps allows producer to feed 3 – 18 rations for finishing pigs.
- Mixing time of 15 minutes suggested to get proper nutrient distribution.
- Can be combined with Purina Mills® Pig Booster to formulated rations for pigs from 15-50# bodyweight.
- Contains no animal product (protein or fat).
- Available in 50# bags or in bulk.

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W/PHYTASE

FOR FURTHER MANUFACTURE OF FEED FOR GROWING AND FINISHING SWINE

GUARANTEED ANALYSIS

Lysine, minimum	7.0%
Calcium (Ca) maximum 21.0% minimum	19.5%
Phosphorus, minimum	5.5%
Salt (NaCl) maximum 11.0% minimum	9.5%
Selenium (Se), minimum parts per million	10.0
Zinc (Zn), minimum parts per million	4,000
Vitamin A, minimum I.U. per lb.	135,000
Vitamin D-3, minimum I.U. per lb.	20,000
Vitamin E, minimum I.U. per lb.	650
Menadione, minimum mgs per lb.	60
Vitamin B-12, minimum mgs per lb.	0.40
Riboflavin, minimum mgs per lb.	90
Niacin, minimum mgs per lb.	525
d-Pantothenic acid, minimum mgs per lb.	1,500
Phytase* Units, minimum FTU per lb.	5,675

*One phytase unit liberates one micromole of inorganic phosphorus per minute.

INGREDIENTS

Calcium carbonate, dicalcium phosphate, salt, L-lysine, processed grain by-products, plant protein products, magnesium sulfate, potassium sulfate, menadione dimethylpyrimidinol bisulfite, (source of vitamin K), mineral oil, calcium pantothenate, zinc oxide, vitamin E supplement, ferrous sulfate, riboflavin supplement, vitamin B-12 supplement, niacin supplement, dried yucca shidigera extract, grain products, manganous oxide, L- threonine, DL-methionine, vitamin A supplement, zinc sulfate, biotin, dried aspergillus niger fermentaion extract, tryptophan, choline chloride, vitamin D3 supplement, ferrous carbonate, ethylenediamine dihydriodide, copper sulfate, calcium iodate, calcium silicate, ethoxyquin, BHA, BHT, disodium EDTA, phosphoric acid, mono- and diglycerides, citric acid, magnesium oxide, and sodium selenite.

RUMINANT MEAT AND BONE MEAL FREE

FEEDING DIRECTIONS

See your Purina Feed Dealer or sales representative for feeding recommendations.

CAUTION: Enhance product shelf-life by avoiding prolonged storage, particularly under adverse heat, humidity and direct light conditions. While some vitamins have been increased to compensate for unexpected destruction/loss and an antioxidant has been added, product best used within two months of purchase.

NET WEIGHT DECLARED ON BAG AND/OR INVOICE

2M04

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