

PRODUCT PURPOSE

A Complete Feed for Finishing Swine.

FEED DIRECTIONS

Feed as the sole ration for finishing swine.

ABOUT

Ralco's EnMax technology, which focuses on Net Energy formulation, is implemented into the lactation diet. The level of lysine and other amino acids is much greater in this diet than the gestation diet in order to meet the dramatically greater amino acid needs of the sow for milk production and to avoid body tissue loss. Utilizing more crystalline amino acids and enzymes in the diet allows us to meet those requirements with lower soybean meal usage which is beneficial for sow feed intake, energy in the diet, and performance of the sow and litter. From this diet, expect sows to have higher feed consumption of this diet than other lactation feeds which results in better milk production and piglet growth and development. Also expect the sows to maintain better body condition, breed back better, and have better reproductive performance in their subsequent litter.

GUARANTEED ANALYSIS

Crude Protein, min.....	17.04%
Lysine, min.....	1.05%
Crude Fat, min.....	5.20%
Crude Fiber, max.....	4.00%
Calcium (Ca), min.....	0.50%
Calcium (Ca), max.....	1.00%
Phosphorus (P), min.....	0.60%
Salt (NaCl), min.....	0.25%
Salt (NaCl), max.....	0.75%
Selenium (Se), min.....	0.30 ppm
Zinc.....	94 ppm
Phytase, min.....	250 FTU/lb

Both ShoMax sow diets contain Ralco's Synergy Essence technology. This supports gut health of the sow prior to farrowing and allows the piglets to be exposed to less health challenges from the sow when they are born. This helps to support less risk of scouring in the piglets. In the lactation feed, because it is more palatable, it also helps to support improved lactation feed intake.



FEED INGREDIENTS

Grain Products, Plant Protein Products, Processed Grain By-Products, Vegetable Oil, Monocalcium Phosphate, Calcium Carbonate, Sodium Chloride, L-Lysine, Betaine (hydrochloride), L-Threonine, DL-Methionine, Magnesium-Mica, Mineral Oil, Ferrous Sulfate, Vitamin E Supplement, Roughage Products, Dried Aspergillus oryzae Fermentation Product, Zinc Oxide, Selenium Yeast, Manganese Sulfate, Zinc Sulfate, Diatomaceous Earth (flow agent), Dried Schizosaccharomyces pombe Fermentation Product, Chromium Propionate, Calcium Pantothenate, Niacin Supplement, Copper Sulfate, Hemicellulose Extract, Origanum Oil, Copper Chloride, Menadione Nicotinamide Bisulfite, Riboflavin Supplement, Sodium Selenite, Vitamin A Supplement, Vitamin B12 Supplement, Folic Acid, Pyridoxine Hydrochloride, Vitamin D3 Supplement, Thiamine Mononitrate, Ethylenediamine Dihydriodide, Biotin, Hydrated Calcium Aluminosilicate, Hydrated Sodium Aluminosilicate, Potassium Sulfate, Magnesium Sulfate.



1801 West Nabor Avenue — Marlow, Oklahoma 73055

