

16% Layer Pak Mini-Pellet

With Oyster Shell and Cracked Corn

A COMPLETE FEED FORMULATED FOR LAYING HENS

List of Ingredients Corn - Ground, Soybean Meal, Cracked Corn Non-GMO, Ground Grains, Calcium Carbonate, Wheat Millrun, Rice Bran, Oyster Shells, Monocalcium Phosphate, Sodium Chloride, DL-Methionine, L-Lysine, Aspergillus Niger Fermentation, Ferrous Sulfate, Zinc proteinate, Manganese Oxide, Selenium Yeast, Zinc Oxide, Manganese Sulfate, Vitamin E Supplement, Niacin Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Calcium Pantothenate, Copper Sulfate, Basic Copper Chloride, Riboflavin Supplement, Menadione Nicotinamide Bisulfite, Pyridoxine Hydrochloride (Vitamin B6 Supplement), Organic Rice Hulls, Thiamine Mononitrate, Vitamin B12 Supplement, Ethylenediamine Dihydroiodide, Folic Acid and Biotin, Diatomaceous earth, Choline Chloride, Sodium Bicarbonate, Sodium carboxymethyl-cellulose, and Calcium carbonate., Xanthophyll 2% Powder (Lutien), Diatomaceous Earth (flow agent), Hemicellulose Extract, Origanum Oil, Cinnamaldehyde, Thyme White Oil, Hydrolyzed yeast, Dried Distillers Grains, Hydrated Sodium Calcium Aluminosilicate, Dried Aspergillus Oryzae Fermentation Extract, Dried Lactobacillus Acidophilus Fermentation Product, Dried Lactobacillus Casei Fermentation Product, Dried Enterococcus Faecium Fermentation Product, Dried Bifidobacterium Longum Fermentation Product.

FEEDING DIRECTIONS:

Feed free choice as the sole ration starting at 16 weeks of age. Be sure to provide adequate feeder space and have fresh, clean water available at all time

Net Weight: 10 lbs. (4.54kg) Mfg by:

0161-10



Guaranteed Analysis

Crude Protein	(Min)	16.0 %
Crude Fat	(Min)	2.7 %
Crude Fiber	(Max)	5.5 %
Calcium	(Min) 3.8	(Max) 4.8 %
Phosphorus	(Min)	0.5 %
Sodium	(Min) 0.2	(Max) 0.3 %
Methionine	(Min)	0.4 %
Lysine	(Min)	0.8 %
Lactobacillus casaei	(Min)	52 mil CFU/LB
Enterococcus faecium	(Min)	52 mil CFU/LB
Bifidobacterium long	(Min)	52 mil CFU/LB
Bacillus licheniform	(Min)	52 mil CFU/LB
Lacto Acidophilus	(Min)	52 mil CFU/LB



8 18314 02157 0