



BB NON-GMO LAYER MASH

CODE # 21618

NON GMO INGREDIENTS – No Genetically Modified grain ingredients or byproduct ingredients are in the formula. High energy formulation.

PURPOSE STATEMENT- A High Quality Mash Feed For Egg Laying Chickens, Turkeys, Ducks, and Geese. It does not contain grains or grain byproducts from GMO (Genetically Modified Organism) Crops.

NO SOY PRODUCTS - Soy Free formulation. Balanced amino acid levels with

GUARANTEED ANALYSIS

SELENIUM YEAST – At .3ppm level, this important antioxidant can improve selenium levels in the muscle, whole egg, egg yolk, egg albumen, egg shell, and egg yolk, and shell membranes, improving egg shell quality by increasing shell thickness, specific gravity, and/or breaking strength. It also may improve haugh units, a measure of internal egg quality and freshness, improved egg yolk color, and increased Vitamin E levels.

Crude Protein (Min).....	16.00%
Lysine (Min).....	0.85%
Methionine (Min).....	0.28%
Crude Fat (Min).....	3.00%
Crude Fiber (Max).....	9.00%
Calcium (Min).....	3.25%
Calcium (Max).....	3.75%
Phosphorus (Min).....	0.70%
Salt (Min).....	0.25%
Salt (Max).....	0.75%
Selenium (Min).....	0.3 ppm
Vitamin A (Min).....	4,000iu/lb.
Vitamin D3 (Min).....	1,500 iu/lb.

ADDD PREBIOTICS & PROBIOTICS – **Lactobacillus, Bacillus, and Aspergillus Oryzae**
Optimum digestion for various carbohydrates derived From pasture and confined feeding systems.

INGREDIENTS

Non-GMO Corn Meal, Linseed Meal, Wheat Midds, Oats, Calcium Carbonate, Fish Meal, Kelp Meal, Salt, Monocalcium Phosphate, L-Lysine, Brewers Grain Yeast, Lactobacillus Acidophilus, Pediococcus Pentasaceus Lactobacillus Brevis, Lactobacillus Plantarum, Enterococcus faecium, Aspergillus Oryzae, Bacillus subtilis, Bacillus Lichenformis, Yucca Schidigera, DL Methionine, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Menadione Sodium Bisulfite Complex, Niacin, Riboflavin, d- Calcium Pantothenate, Pyridoxine Hydrochloride, Folic Acid, Zinc Amino Acid Chelate, Potassium Amino Acid Complex, Magnesium Amino Acid Chelate, Manganese Amino Acid Chelate, Copper Amino Acid Chelate, Vitamin B12 Supplement, Ferrous Sulfate, Manganese Oxide, Copper Sulfate, Sodium Selenite, Zinc Oxide, Choline Chloride, Ethylenediamine Dihydroiodide, Selenium Yeast,

CALCIUM & CHELATED MANGANESE
Important for maximizing egg shell strength. Higher calcium levels provided for stronger egg shells.

FEEDING DIRECTIONS

Balanced levels of minerals and vitamins for maximum egg production and bird health..

Feed as the sole ration to layers. Grit and oyster shells should be fed free choice in separate, open hoppers. Start feeding BB Non GMO Layer at 18 weeks of age. Keep clean fresh water before the birds at all times.

- MANAGEMENT OF LAYER HENS**
- Hours of daily light will affect rate of lay.
 - Pullet management programs will affect rate of lay.
 - 20Wk old pullets should have daily light increased by 15 minutes/day/wk to a maximum of 17 hours of light per day.

FEED TYPE- COMPLETE FEED

Manufactured for
BUCKLEY BROS., INC.
Wilmington, Ohio 45177
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BUCKLEYBROSINC.COM
Net Weight 50 Lb.

FEED FORM- MASH