

VBN Starter 3

VBN Product Code:631002(P)

MEDICATED—Swine Pellets **A Complete Starter Feed for Pigs**

For control of swine dysentery associated with *Brachyspira hyodysenteriae* susceptible to Tiamulin. For treatment of swine bacteria enteritis caused by *Escherichia coli* and *Salmonella choleraesuis* and bacterial pneumonia caused by *Pasteurella multocida* susceptible to Chlortetracycline.

Form: mini pellet

Package: 50 lb bags, totes to order

Purpose: 3rd Stage Nursery Pellet

VBN Starter 3 is a third stage nursery diet designed to be fed after VBN Starter 2. It provides transition from starter diets to grind and mix diets which have high levels of corn and soybean meal.

Features & Benefits:

- Formulated to be the link between easily digested starter diets and grind and mix diets containing much higher levels of soybean meal
- Provides low levels of milk products to aid transition from starter to grind and mix diets
- Introduces higher levels of soy products to prepare the pigs digestive system for later diets
- Fortified with optimum levels of vitamins, trace minerals, and other nutritional supplements to optimize early growth in the nursery.
- Contains a balance of essential fatty acids, prebiotics, and probiotics to promote healthy gut development
- Presented as a high quality pellet with minimal fines to prevent wastage

Feeding Directions: After VBN Starter 1 and VBN Starter 2 ration is consumed, feed VBN Starter 3 as the sole ration to pigs over 15 lbs bodyweight. Provide fresh, clean water at all times.



Active Drug Ingredient

Tiamulin Hydrogen Fumarate	0.0039%35/ton
Chlortetracycline	0.044%400 g/ton

Guaranteed Analysis

Crude Protein	21.50%min
Lysine	1.50%min
Crude Fat.....	6.50%min
Crude Fiber.....	2.00%max
Calcium (Ca)	0.50%min
Calcium (Ca)	1.00%max
Salt	0.50%min
Salt	1.00%max
Phosphorus (P)	0.65%min
Selenium (Se)	0.3ppm.....	min
Zinc (Zn).....	3,000ppm.....	min
Vitamin A.....	5,000IU/lb.....	min
Vitamin D.....	900IU/lb.....	min
Vitamin E	125IU/lb.....	min
Phytase (<i>Aspergillus oryzae</i>) ...	227 FYT/lb.....	min

Ingredient Statement

Corn, Soybean Meal, Ground Heat Processed Soybeans, Deproteinized Whey, Cereal Food Fines, Fish Meal, Soy Protein Concentrate, Soybean Oil, Calcium Carbonate, Spray Dried Animal Blood Cells, MonoCalcium Phosphate, Zinc Oxide, L-Lysine HCl, Salt, dl-Methionine, l-Threonine, Dried *Aspergillus Oryzae* Fermentation Extract, l-Valine, Dried *Bacillus Licheniformis* Fermentation Product, Dried *Bacillus Subtilis* Fermentation product, Ferrous Sulfate, Zinc Sulfate, Alpha Tocopherol Acetate (source of Vitamin E activity), Choline Chloride, Manganese Sulfate, Iron, Copper Sulfate, Mineral Oil, Niacin, Pantothenic Acid, Vitamin A, Vitamin B₁₂, Sodium Selenite, Biotin, Menadione Sodium Bisulfate Complex (source of Vitamin K activity), D-Activated Animal Sterol (source of Vitamin D activity), Riboflavin, Ethylenediamine Dihydriodide, Folic Acid, Pyridoxine, Thiamine, Cobalt Carbonate, Flavor Ingredients, Selenium Yeast

NOTE: One Phytase (FYT) unit from *Aspergillus oryzae* is the amount of enzyme which liberates 1 micromole of inorganic phosphate per minute from sodium Phytase a pH 5.5 and 37° C (98.6° F)