POULTRY - 20% STARTER/GROWER CRUMBLE MEDICATED

Product W601620 Size 20kg

(s19.00h0B Medicated with 125 mg/kg Amprolium as an aid in prevent of deaths from Coccidiosis in broiler chickens.

This feed contains added selenium at 0.3 mg/kg.

Guaranteed Analysis:

Buckerfield's

CRUDE PROTEIN (minimum) 20.0	8
CRUDE FIBER (maximum) 4.0	90
CRUDE FAT (minimum)	90
CALCIUM (actual)	8
PHOSPHOROUS (actual)	8
SODIUM (actual)	8
VITAMIN A (minimum) 10000	IU/kg
VITAMIN D3 (minimum) 4000	IU/kg
VITAMIN E (minimum) 40	IU/kg
A list of ingredients used in this feed may be obtained	from
the manufacturer or registrant.	

DIRECTIONS FOR USE:

1. Feed continuously this starter ration from day 1 to 21 days of age. Feed should be changed slowly over 3-5 days when switching to grower feed. Once chicks have reached 21 days of age, feed Bucks 18% grow / finish crumbles until the birds reach 42 days of age, then switch to Bucks 15% grow / finish coarse crumbles until the birds reach a suitable age for marketing. Always provide ample clean, fresh water.

(s4B WARNING: (s0B 1. Do not feed to laying birds in production/Ne pas distribuer a des pondeuses qui sont en production.

(s4B CAUTION:

(s0B 1. Directions for use must be carefully followed. Les instructions d'utilisation doivent etre soigneusement suivies.

2. Do not use amprolium medicated feeds as treatment for outbreaks of Coccidiosis/Ne pas utiliser d'aliments

medicamentes a l'amprolium pour combattre des epidemies de coccidiose.

3. If unexpected deaths occur, obtain an accurate diagnosis and follow a veterinarian's or poultry pathologist's recommendations/En cas de deces inattendus, obtenir un diagnostic exact, et suivre les instructions d'un veterinaire ou d'un pathologiste aviaire.

Individual results from the use of this product may vary due to management, environment, genetic, health and sanitation differences, therefore, Buckerfield's does not warrant or guarantee individual results.

Ingredients:

Wheat, Soybean Meal, Limestone, Vegetable Oil, Phosphate, Salt, Sodium Bicarbonate, L-Lysine, Essential Vitamins and Trace Minerals, Choline Chloride, Amprolium, Enzyme Supplement