

N-140918-E-0012 (OVM Retyped) Approved 5/16/1996
Blue Bird Turkey Feed Medicated Type C Med. Feed
(Halofuginone, Bambermycins (COCCI/W6))

Expiration Date _____
(30 Days after date of
Manufacture)

50 LBS. NET WEIGHT

TYPE C MEDICATED FEED

Lot Number _____
(To be stamped on label
at time of manufacture)

**BLUE BIRD
TURKEY FEED
MEDICATED**

For the prevention of coccidiosis caused by *Eimeria adenoeides*, *E. meleagrimittis* and *E. gallopavonis*, and for increased rate of weight gain in growing turkeys.

Active Drug Ingredient

Halofuginone Hydrobromide	1.36-2.72 grams per ton
Bambermycins	2 grams per ton

Guaranteed Analysis

Crude Protein,	not less than _____ %
Crude Fat,	not less than _____ %
Crude Fiber,	not less than _____ %

Ingredients

Ground corn	Riboflavin supplement
Ground milo	Calcium pantothenate
Corn gluten meal	Niacin, Vit. B ₁₂ supplement
Wheat middlings	Vit. A & D ₃
Dehydrated alfalfa meal	Ground limestone 1% Salt ½%
Fish meal	Manganese sulfate 0.02%
Animal fat with BHT	Defluorinated phosphate ½%
Soybean Oil Meal	Potassium iodide 0.002%

Feeding Directions

Feed continuously as the sole ration

WARNING: Withdraw seven (7) days before slaughter. Halofuginone hydrobromide is toxic to fish and other aquatic life. Keep out of lakes, ponds or streams. Halofuginone hydrobromide has been found to be an eye and skin irritant. Avoid contact with skin, eyes or clothing.

CAUTION: Do not feed to laying chickens or water fowl. Growing turkeys receiving recommended levels of halofuginone which are selected for breeding purposes may have decreased testes weights at time of drug withdrawal. At the recommended level halofuginone may increase blood clotting time. Coccidiosis is more pathogenic to young than to older turkeys, but nonimmune turkeys may experience weight loss if infected, after drug withdrawal. Halofuginone may interfere with immunity to turkey coccidiosis.

Manufactured by
BLUE BIRD FEED MILLS
Robin, Indiana

