

SPECIMEN LABEL #1 - FOR COMMERCIAL MEDICATED FEED FOR LAYERS

N-040001 Submitted 12/16/1974 Approved 5/31/1973

Blue Bird Layer Ration Med

FOR USE ON: FEED BAG TAG  
BULK FEED PLACARD

(50 lb. bag) commercial use

Type C Med. Feed

50 LBS. NET WEIGHT

page 1 of 2

BLUE BIRD LAYER RATION

MEDICATED

FOR THE CONTROL OF CAPILLARY WORM (*Capillaria obsignata*)

AND AS AN AID IN THE CONTROL OF COMMON ROUNDWORM (*Ascaridia galli*)

AND CECAL WORM (*Heterakis gallinae*) IN LAYING FLOCKS

Follow feeding directions  
and warning statement on  
back of this label.

ACTIVE DRUG INGREDIENT:

coumaphos ..... 0.003%

GUARANTEED ANALYSIS:

Crude Protein, not less than .... %  
Crude Fat, not less than ..... %  
Crude Fiber, not more than ..... %

INGREDIENTS:

Each ingredient must be specifically  
named (unless stated as such in the  
guaranteed analysis listing) in accor-  
dance with the names and definitions  
adopted by the AAFCO.

Manufactured By

BLUE BIRD FEED MILLS

BLUE BIRD, MARYLAND 21043

PAGE 654

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Blue Bird Layer Ration (50 lb. bag) commercial use <sup>289</sup>

Type C Med. Feed

CUSTOMER SPECIMEN LABEL #1 - BACK PANEL

Page 2 of 2

#### DIRECTIONS FOR USE

A diagnosis by competent personnel is essential. Administer continuously as the total daily feed ration for 14 days. When reinfection occurs, treatment may be repeated but not sooner than three weeks after the end of the previous treatment. Conditions of the flock and production records should be carefully evaluated before treatment with this medicated ration. As a general rule, all medications should be avoided while birds are near peak production, since interruption of normal feeding practices may upset the flock and lower egg production.

#### WARNINGS AND LIMITATIONS

Should be the sole source of any medication. Do not feed to chickens within 10 days of vaccination or other conditions of stress. Treatment of colored breeds of commercial layers should be avoided while in production since these breeds appear to be more sensitive to coumaphos than white breeds.

WARNING: Coumaphos is a cholinesterase inhibitor. Do not use this product in animals simultaneously or within a few days before or after treatment with or exposure to cholinesterase inhibiting drugs, pesticides or chemicals.

Symptoms of overdose are difficult to identify because numerous other conditions cause similar symptoms. In case of abnormal behavior of the chickens, discontinue feeding medicated feed and consult your veterinarian or diagnostic laboratory.