

N-141034-S-0037 Approved 6/29/1998
Bluebird Liquid Cattle Supplement
Type B Medicated Feed (Bambermycins 40-800 g/ton)
Lot No. _____

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Must be used within 8
weeks of manufacture.

50 LBS. NET WEIGHT

**BLUE BIRD LIQUID CATTLE SUPPLEMENT
TYPE B MEDICATED FEED**

For increased rate of weight gain and improved feed efficiency in cattle fed in confinement for slaughter.

Active Drug Ingredient

Bambermycins 40.0 - 800.0 g/ton*

*Only a single level of bambermycins can be indicated on a liquid feed tag. A different liquid feed tag must be provided for each level of bambermycins manufactured.

Guaranteed analysis

Crude protein, not less than ___ %
Crude Fat, not less than ___ %
Crude Fiber, not less than ___ %

Ingredients

Each ingredient must be named in accordance with the names and definitions adopted by the Association of American Feed Control Officials' Publication (AAFCO Official Publication).

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Mixing Directions

Before feeding, this Type B Medicated Liquid feed must be thoroughly mixed with other feed materials to make a complete feed (Type C Medicated Feed). Examples of addition rates to complete feeds are shown in the following table.

Bambermycins (g/ton) in Type B Liquid Feed	Addition rate of Type B Liquid Feed (pounds/ton) to complete feed	Bambermycins (g/ton) in final complete feed (Type C Medicated feed)
40.0	50.0	1.0
40.0	200.0	4.0
100.0	20.0	1.0
100.0	80.0	4.0
400.0	5.0	1.0
400.0	20.0	4.0
800.0	2.5	1.0
800.0	10.0	4.0

Feeding Directions

Feed continuously to cattle in confinement for slaughter in a complete feed at the rate of 10-20 mg bambermycins/head/day from Type C Medicated feed containing 1-4 g bambermycins/ton.

This feed may only be fed to cattle in confinement for slaughter and must be fed within one week after mixing.

Manufactured by
BLUE BIRD FEED MILLS
Robin, Indiana