OBSERVE LABEL DIRECTIONS	FOR INVOICE	50000	DATED	01/01/17	OBSERVE LABEL DIRECTIONS
JAMES SMITH GROWER PHEASANT FEED					
	TYPE C FEE	D CONTAIN	ED IING AMPROI	LIUM	
FC	DRMULA #: SMITHPH	IEASANTJA	N17		
	STAT	EMENT OF	PURPOSE		
	ention of coccidiosis in and E. phasiani	growing phe	easants cause	d by Eimeria	colchici, E.
	ACTI	/E DRUG IN	GREDIENT		
Amprolium		159.09 grams/ton			
		79.55 milligrams/pound			
			0.017	5 %	
	ι	JSE DIRECT	TIONS		
	Feed co	ontinuously a	as sole ration.		
	PRECAU	JTIONARY S	STATEMENTS	5	
WARNING: L	Jse as the sole source	of amproliu	m.		
Do not chang	e the litter while giving	g this feed ur	nless absolute	ly necessary.	

CUSTOMER-FORMULA MEDICATED LABEL ATTACHMENT TAKE TIME

If losses exceed 0.5% in a 2-day period, obtain an accurate diagnosis, and follow the instructions of your veterinarian or poultry pathologist.

Losses may result from intercurrent disease or other conditions affecting drug intake which can contribute to the virulence of coccidiosis under field conditions.

Fertility, hatchability, and other reproductive data are not available on amprolium in breeding pheasants.

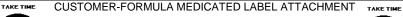
CAUTION: Do not use in feeds containing bentonite.

MANUFACTURED BY:

BLUE BIRD FEED MILL, ANY CITY, ANY STATE, 55555

Net Weight on Bag and/or Invoice

Label Revised 12/01/16



FOR INVOICE 50000 DATED 01/01/17



 (\oplus) OBSERVE LABEL

JAMES SMITH PHEASANT FEED

MEDICATED

TYPE C FEED CONTAINING AMPROLIUM

FORMULA #: SMITHPHEASANTJAN17

STATEMENT OF PURPOSE

For the prevention of coccidiosis caused by Eimeria colchici, E. duodenalis, and E. phasiani

ACTIVE DRUG INGREDIENT

Amprolium

159.09 grams/ton 79.55 milligrams/pound 0.0175 %

USE DIRECTIONS

Feed continuously as sole ration.

PRECAUTIONARY STATEMENTS

WARNING: Use as the sole source of amprolium.

Do not change the litter while giving this feed unless absolutely necessary.

If losses exceed 0.5% in a 2-day period, obtain an accurate diagnosis, and follow the instructions of your veterinarian or poultry pathologist.

Losses may result from intercurrent disease or other conditions affecting drug intake which can contribute to the virulence of coccidiosis under field conditions.

Fertility, hatchability, and other reproductive data are not available on amprolium in breeding pheasants.

CAUTION: Do not use in feeds containing bentonite.

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TAKE TIME