

V-MAX- virginiamycin powder
Phibro Animal Health

V-Max™
(Virginiamycin)
TYPE A MEDICATED ARTICLE

To be mixed in cattle feed

Active Drug Ingredient

Virginiamycin : 50%

(Contains 227 g virginiamycin activity per lb)

CAUTION

CAUTION: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

Inert ingredients:

Calcium carbonate, carboxymethylcellulose, mineral oil

Important: Must be diluted in feed before use

Follow Directions For Use

Approved by FDA under NADA # 140-998

301-8018-09

V-Max is a registered trademark Phibro Animal Health Corporation

NET CONTENTS: 100 lb (45.3 kg)

Distributed by:

PHIBRO ANIMAL HEALTH CORPORATION

Teaneck, NJ 07666, USA

Made in Canada

For use in complete feeds for cattle fed in confinement for slaughter
Directions for Use

Cattle fed in confinement for slaughter	Virginiamycin required mg/hd/day	Virginiamycin (g/tons) of complete feed (90% dry matter basis)
Reduction of incidence of liver abscesses	85-240	13.5-16.0

Caution: Not for use in animals intended for breeding.

Mixing Directions

Type B Medicated Feeds for cattle fed in confinement for slaughter—

Thoroughly mix the following amounts of V-Max Type A Medicated Article to make 1 ton of Type B Medicated Feed to provide the concentrations shown in Table 1. An intermediate blending step, consistent with the mixing equipment specifications, should be performed to ensure adequate mixing.

Table 1. Type B Medicated Feed

lb of V-Max Type A Medicated Article per ton of supplement	Virginiamycin concentration in Type B Medicated Feed (g/ton)
1.1	250
2.2	500
4.4	1,000
8.8	2,000
22.0	5,000
44.0	10,000

Type C Medicated Feed

The Type B Medicated Feed must be diluted to a Type C Medicated Feed before being fed. Prepare a Type B Medicated Feed as described above. Thoroughly mix the V-Max Type B Medicated Feed to make 1 ton of Type C Medicated Feed to provide 13.5 - 16.0 g of virginiamycin per ton of complete feed on a 90% dry matter basis using the examples provided in Table 2.

Table 2. Type C Medicated Feed

lb of a 500g/ton Type B Medicated Feed per ton of complete feed	lb of a 1,000 g/ton Type B Medicated Feed per ton of complete feed	lb of a 5,000 g/ton Type B Medicated Feed per ton of complete feed	lb of a 10,000 g/ton Type B Medicated Feed per ton of complete feed	Virginiamycin concentration in complete feed 90% dry matter basis (g/ton)
54	27	5.4	2.7	13.5
64	32	6.4	3.2	16.0

Feed continuously as sole ration

Store in a dry place below 25°C/77°F, Excursions Permitted Up to 40°C (104°F)

Close container after use

NOT FOR HUMAN USE

RESTRICTED DRUG (CALIFORNIA) - USE ONLY AS DIRECTED

VMax Label

VMax Label

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For use in complete feeds for cattle fed in confinement for slaughter



Directions for Use

Cattle fed in confinement for slaughter	Virginiamycin required mg/kg/day	Virginiamycin (g/ton) of complete feed (90% dry matter basis)
Reduction of incidence of lameness	40-240	130-960

Caution: Not for use in animals intended for breeding.

Mixing Directions

Type B Medicated Feeds for cattle fed in confinement for slaughter—Thoroughly mix the following amounts of V-Max Type A Medicated Article to make 1 ton of Type B Medicated Feed to provide the concentrations shown in Table 1. An alternative blending step, consistent with the mixing equipment specifications, should be performed to ensure adequate mixing.

Table 1. Type B Medicated Feed

Lb of V-Max Type A Medicated Article per ton of supplement	Virginiamycin concentration in Type B Medicated Feed (g/ton)
1.1	223
2.2	503
4.4	1,003
8.8	2,003
22.0	5,003
44.0	10,003

Type C Medicated Feed

The Type B Medicated Feed must be diluted to a Type C Medicated Feed before being fed. Prepare a Type B Medicated Feed as described above. Thoroughly mix the V-Max Type B Medicated Feed to make 1 ton of Type C Medicated Feed to provide 130-160 g of virginiamycin per ton of complete feed on a 90% dry matter basis using the examples provided in Table 2.

Table 2. Type C Medicated Feed

Lb of a 50% g/ton Type B Medicated Feed per ton of complete feed	Lb of a 1,000 g/ton Type B Medicated Feed per ton of complete feed	Lb of a 5,000 g/ton Type B Medicated Feed per ton of complete feed	Lb of a 10,000 g/ton Type B Medicated Feed per ton of complete feed	Virginiamycin concentration in complete feed (90% dry matter basis) (g/ton)
58	27	0.4	2.7	130
64	30	0.6	3.0	160

Feed continuously as sole ration

Store At Or Below 25°C (77°F), Excursions Permitted Up To 40°C (104°F)

Close container after use

Not For Human Use

Restricted Drug (California) – Use Only as Directed

NET CONTENTS: 55 lb (25 kg)

SKU:

LOT No.:

DATE OF EXPIRATION:

Distributed by:
Phibro Animal Health Corporation
Rensselaer, N.Y. 07870
Made in Canada

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V-MAX

virginiamycin powder

Product Information

Product Type	VFD TYPE A MEDICATED ARTICLE ANIMAL DRUG	Item Code (Source)	NDC:66104-8902
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
VIRGINIAMYCIN (UNII: C49WS9N75L) (VIRGINIAMYCIN - UNII:C49WS9N75L)	VIRGINIAMYCIN	227 g in 0.45 kg

Inactive Ingredients

Ingredient Name	Strength
CALCIUM CARBONATE (UNII: H0G9379FGK)	
MINERAL OIL (UNII: T5L8T28FGP)	

CARBOXYMETHYLCELLULOSE SODIUM, UNSPECIFIED FORM (UNII: K679OBS311)	
SOYBEAN OIL (UNII: 241ATL177A)	
RICE BRAN (UNII: R60QEP13IC)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:66104-8902-2	45.3 kg in 1 DRUM		
2	NDC:66104-8902-1	25 kg in 1 BOX		
3	NDC:66104-8902-3	600 kg in 1 BAG		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NADA	NADA140998	04/01/2010	

Labeler - Phibro Animal Health (006989008)

Registrant - Phibro Animal Health (006989008)

Revised: 11/2023

Phibro Animal Health