HEPAFLEX- virginiamycin powder Phibro Animal Health

HepafleXTM (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

102-8409-1

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NET WEIGHT: 55 lb (25kg)

Distributed by:

Elanco US Inc.

Indianapolis, IN 46221

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

Mixing Directions

Type B medicated feed for cattle fed in confinement for slaughter -

Thoroughly mix 4.4 lb of HepafleX Type A Medicated Article per ton of Type B medicated feed to provide 1000 g/ton virginiamycin.

An intermediate blending step, consistent with the mixing equipment specifications, should be performed to ensure adequate mixing.

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 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 1.

Table 1. Type C medicated feed

lb of a 1,000 g/ton Type B medicated feed per ton of complete	Virginiamycin concentration in complete feed		
feed	90% dry matter basis (g/ton)		
27	13.5		
32	16.0		

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

SKU:

LOT No.:

DATE OF EXPIRATION:

Distributed by:

Elanco US Inc.

Indianapolis, IN 46221

Made in Canada.

Not For Human Use

Restricted Drug (California) - Use Only as Directed

Hepaflex

Label



(virginiamycin)

Type A Medicated Article To be mixed in cattle feed

Active Drug Ingredient Virginiamycin: 50%

(Contains 227 g virginiamycin activity per lb)

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

Calcium carbonate, carboxymethylcellulose, mineral oil

Important: Must be diluted in feed before use **Follow Directions For Use**

Approved by FDA under NADA # 140-998 102-8409-01

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

Directions for Use

Cattle fed in confinement	Virginiamycin required	Virginiamycin (g/tons) of complete feed
for slaughter	mg/hd/day	(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.

Type B medicated feed for cattle fed in confinement for slaughter - Thoroughly mix 4.4 ib of HapaflaX. Type A Medicated Article per ton of Type B medicated feed to provide 1000 g/bm virginismycin. An intermediate blanding step, consistent with the mixing equipment specifications, should be performed. to ensure adequate mixing.

Type C medicated feed
The Type B medicated feed must be dikited to a Type C medicated feed before being fed. Prepare a Type B medicated feed above. Throughly mix the Type B medicated feed to make 1 ton of Type C medicated feed to provide 13.5—16.0 g of virginiansyon per ton of complete feed on a 90% dry matter basis using the examples provided in Table 1.

Table 1. Type C medicated feed

Ib of a 1,000 g/ton Type B	Virginiamyoin concentration in complete feed		
medicated feed per ton of complete feed	90% dry matter basis (g/ton)		
27	13.5		
32	16.0		

Feed continuously as sale 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

SKU:

LOT No.:

DATE OF EXPIRATION:

Distributed by: Elanco US Inc. Indianapolis, IN 46221

Made in Canada.



8825 917 AM



(virginiamycin)

Type A Medicated Article To be mixed in cattle feed

Active Drug Ingredient Virginiamycin: 50% (Contains 227 g virginiamycin activity per lb)

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

Calcium carbonate, carboxymethylcellulose, mineral oil

Important: Must be diluted in feed before use **Follow Directions For Use**

Approved by FDA under NADA # 140-998 102-8409-01

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Hepafel (Carso) 25/G Label 278x165 102-8409-01 12560-010 edd - 1

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

Directions for Use

Cattle fed in confinement	Virginiamycin required	Virginiamycin (g/tons) of complete feed		
for slaughter	mg/hd/day	(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.

Type B medicated feed for cattle fed in confinement for slaughter - Thoroughly mix 4.4 ib of HapaflaX. Type A Medicated Article per ton of Type B medicated feed to provide 1000 g/bm virginismycin. An intermediate blanding step, consistent with the mixing equipment specifications, should be performed. to ensure adequate mixing.

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. Throughly mix the Type 8 medicated feed to make 1 ton of Type 0 medicated feed to provide 13.5–16.0 g of viriginiamyoin per ton of complete feed on a 90% dry matter basis using the examples provided in Table 1.

Table 1. Type C medicated feed

Ib of a 1,000 g/ton Type B medicated feed per ton of complete feed	Virginiamyoin concentration in complete feed 90% dry matter basis (g/ton)
27	13.5
32	16.0

Feed continuously as sale 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

SKU:

LOT No.:

DATE OF EXPIRATION:

Distributed by: Elanco US Inc. Indianapolis, IN 46221 Made in Canada.



8895 917 AV

HEPAFLEX

virginiamycin powder

Product Information				
	Product Type	VFD TYPE A MEDICATED ARTICLE ANIMAL DRUG	Item Code (Source)	NDC:66104- 6236
	Route of Administration	ORAL		

Active Ingredient/Active Moiety Strength **Ingredient Name Basis of 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: K6790BS311)	
SOYBEAN OIL (UNII: 241ATL177A)	
RICE BRAN (UNII: R60QEP13IC)	

Packaging						
#	Item Code	Package Description	Marketing	Start Date	Mark	eting End Date
1	NDC:66104-6236-2	25 kg in 1 BOX				
Marketing Information						
	Marketing Category	Application Number or Mo Citation	onograph	Marketing S Date	tart	Marketing End Date
NA	NDA N	NADA140998		10/15/2025		

Labeler - Phibro Animal Health (006989008)

Registrant - Phibro Animal Health (006989008)

Establishment					
Name	Address	ID/FEI	Business Operations		
Phibro Saude Animal Internacional Ltda		907147578	api manufacture		

Revised: 9/2025 Phibro Animal Health