

**STAFAC 500- virginiamycin powder
Phibro Animal Health**

**Stafac® 500
(Virginiamycin)
TYPE A MEDICATED ARTICLE**

Type A Medicated Article Mix with swine and poultry feed

Active Drug Ingredient

Virginiamycin : 50%

(Contains 227g 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

For Further Manufacture Only.

Follow Directions For Use.

Approved by FDA under NADA # 091-467

301-8001-10

Stafac is a registered trademark of Phibro Animal Health Corporation

Distributed by: Phibro Animal Health Corporation, Teaneck, NJ 07666

Made in Canada

For use in swine and poultry feeds as specified below

Directions for Use

Mixing Directions—Swine

Stafac 500 Type A Medicated Article must be thoroughly mixed in the feed to assure even distribution. Determine the appropriate amount of Stafac 500 required from the table below. Dilute Stafac 500 with a portion of one of the feed ingredients (enough to make a quantity equal to 10 lb per ton) before final mixing.

Swine	Required level of	Required amount of	Amount of
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	virginiamycin activity per ton of Type C Medicated Feed (complete feed)	Stafac 500 per ton of Type C Medicated Feed (complete feed)	virginiamycin activity provided to animal per lb of body weight per day
Treatment of swine dysentery in nonbreeding swine weighing over 120 lb	100 g for 2 weeks	200 g	2.27 mg
Treatment and control of swine dysentery in swine weighing up to 120 lb	100 g for 2 weeks followed by 50 g	200 g 100 g	2.27 mg 1.14 mg
Aid in control of swine dysentery in swine weighing up to 120 lb For use in animals or on premises with a history of swine dysentery but where symptoms have not yet occurred	25 g	50 g	0.57 mg
►Caution: Not for use in breeding swine over 120 pounds.◀			
Mixing Directions—Poultry Mix 100 g Stafac 500 with enough of one of the feed ingredients to make 10 lb of an intermediate mix. Add 1 lb of the intermediate mix for each 5 g of virginiamycin needed to medicate a ton of feed.			
Poultry	Required level of virginiamycin activity per ton of Type C Medicated Feed (complete feed)	Required amount of Stafac 500 per ton of Type C Medicated Feed (complete feed)	
For use in broiler chickens			
Prevention of necrotic enteritis caused by <i>Clostridium perfringens</i> susceptible to virginiamycin	20 g	40 g	
Not for Use in Laying Chickens			

Storage and Handling

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

Stafac 500

Stafac 500

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Directions for Use

Mixing Directions—Swine

Stafac 500 Type A Medicated Article must be thoroughly mixed in the feed to assure even distribution. Determine the appropriate amount of Stafac 500 required from the table below. Dilute Stafac 500 with a portion of one of the feed ingredients (enough to make a quantity equal to 10 lb per ton) before final mixing.

Swine	Required level of virginiamycin activity per ton of Type C Medicated Feed (concrete feed)	Required amount of Stafac 500 per ton of Type C Medicated Feed (concrete feed)	Amount of virginiamycin activity provided to animal per lb of body weight per day
Treatment of swine dysentery in nonlactating sows weighing over 120 lb	120 g for 2 weeks	200 g	2.27 mg
Treatment and control of swine dysentery in sows weighing up to 120 lb	100 g for 2 weeks followed by 50 g	200 g 100 g	2.27 mg 1.14 mg
All in control of swine dysentery in sows weighing up to 120 lb for use in sows or as preventive with a history of swine dysentery but where symptoms have not yet occurred	25 g	50 g	0.57 mg

► Caution: Not for use in breeding swine over 120 pounds. ◀

Mixing Directions—Poultry

Mix 100 g Stafac 500 with enough of one of the feed ingredients to make 10 lb of an intermediate mix. Add 1 lb of the intermediate mix for each 5 g of virginiamycin needed to medicate a ton of feed.

Poultry	Required level of virginiamycin activity per ton of Type C Medicated Feed (concrete feed)	Required amount of Stafac 500 per ton of Type C Medicated Feed (concrete feed)
For use in broiler chickens. Prevention of necrotic enteritis caused by Clostridium perfringens susceptible to virginiamycin. Not for use in Laying Chickens.	20 g	40 g

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 WEIGHT: 55 lb (25 kg)

SKU:
LOT No.:
DATE OF EXPIRATION:

Distributed by:
Phibro Animal Health Corporation
Kenilworth, NJ 07033
Made in Canada.

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(virginiamycin)

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Mix with swine and poultry feed*

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(Contains 227g virginiamycin activity per lb)

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STAFAC 500
virginiamycin powder

Product Information

Product Type	VFD TYPE A MEDICATED ARTICLE ANIMAL DRUG	Item Code (Source)	NDC:66104-1501
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)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:66104-1501-9	45.3 kg in 1 DRUM		
2	NDC:66104-1501-1	25 kg in 1 BOX		
3	NDC:66104-1501-2	600 kg in 1 BAG		
4	NDC:66104-1501-3	800 kg in 1 BAG		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NADA	NADA091467	04/01/2010	

Labeler - Phibro Animal Health (006989008)

Registrant - Phibro Animal Health (006989008)

Revised: 11/2023

Phibro Animal Health