VITAMIN E-300- tocopherol injection MWI/VetOne

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Vitamin E-300

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Injectable d-alpha Tocopherol Intramuscular or Subcutaneous Injection only

For animal use only.

Keep out of reach of children

Dosage and Administration: Intramuscular or subcutaneous administration only. May be repeated as needed. If dose is greater than 5 mL, equally divide the dose and inject at two different sites.

SUGGESTED DOSAGE: SWINE	mL	International Units (I.U.)
Sows and Gilts		
2 wks pre-partum	4-6	1200-1800
2 wks pre-breeding	4-6	1200-1800
Pigs		0.000 O.000 O.000
At birth	1-2	300-600
At weaning	2-3	600-900
CATTLE (Dairy and Beef)		******
Cows and Heifers		
2-3 wks pre-partum	8-10	2400-3000
At calving	8-10	2400-3000
Calves	0 10	2400 0000
At birth	4-6	1200-1800
At weaning	4-6	1200-1800
Yearlings	5-6	1500-1800
SHEEP	0-0	1300-1000
Ewes		
2-3 wks pre-partum	4-5	1200-1500
At lambing	4-5	1200-1500
Lambs	4-5	1200-1300
At birth	2-3	600-900
At weaning	2-3	600-900
	3-4	
Finishing lambs	3-4	900-1200

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Pigs		
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CATTLE (Dairy and Beef)		
Cows and Heifers		
2-3 wks pre-partum	8-10	2400-3000
At calving	8-10	2400-3000
Calves	0.10	2100 0000
At birth	4-6	1200-1800
At weaning	4-6	1200-1800
Yearlings	5-6	1500-1800
SHEEP	0-0	1500-1000
Ewes		
2-3 wks pre-partum	4-5	1200-1500
At lambing	4-5	1200-1500
Lambs	4-0	1200-1300
	0.0	000 000
At birth	2-3	600-900
At weaning	2-3	600-900
Finishing lambs	3-4	900-1200

Natural tocopherols in feedstuffs can be destroyed through process, ensiling and storage. A reduced vitamin E intake can result in marginal deficiencies that may not be visible. Intramuscular or subcutaneous injections offer an efficient and rapid method to increase vitamin E status of animals.

INDICATIONS

Vitamin E-300 Injectable Tocopherol (natural-source vitamin E) is a clear, sterile, water emulsifiable solution of d-alpha-tocopherol for use as an aid in the prevention and treatment of vitamin E deficiencies in swine, cattle and sheep. This product is intended as a supplemental source of natural vitamin E.

Each mL contains:

Active Ingredient: 300 I.U. of vitamin E (as d-alpha-tocopherol, a natural source of vitamin E);

Inactive Ingredients: Compounded with 2% benzyl alcohol (preservative) in a water emulsifiable base.

CAUTION

Do not exceed recommended dosage. Occasionally, reactions of an anaphylactic or allergic nature may occur. Should such reactions occur, treat immediately with injection of epinephrine or antihistamines.

WARNINGS

Do not add water to solution.

Store between 15°-30°C (59°-86°F) in a dark place.

Vitamin E-300

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V-4363-05 Rev. 05/16

Distributed by: MWI Boise, ID 83705 www.VetOne.net

NDC 13985-059-04

250 mL



Injection

Injectable d-alpha Tocopherol

Intramuscular or Subcutaneous Injection only

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Sows and Gilts		onno (non)
2 wks pre-partum	4-6	1200-1800
2 wks pre-breeding	4-6	1200-1800
Pigs	70	1200 1000
At birth	1-2	300-600
At weaning	2-3	600-900
CATTLE (Dairy and Beef)	2-3	000-300
Cows and Heifers		
2-3 wks pre-partum	8-10	2400-3000
	8-10	2400-3000
At calving Calves	0-10	2400-3000
	4.0	1000 1000
At birth	4-6	1200-1800
At weaning	4-6	1200-1800
Yearlings	5-6	1500-1800
SHEEP		
Ewes	-	TOTAL PROPERTY.
2-3 wks pre-partum	4-5	1200-1500
At lambing	4-5	1200-1500
Lambs		
At birth	2-3	600-900
At weaning	2-3	600-900
Finishing lambs	3-4	900-1200

Exp. Date:

V1 501059 Net Contents: 250 mL (8.5 fl. oz.)

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Lot No.

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2 wks pre-partum	4-6	1200-1800
2 wks pre-breeding	4-6	1200-1800
Pigs	7 0	1200 1000
At birth	1-2	300-600
At weaning	2-3	600-900
CATTLE (Dairy and Beef)	2-0	000-300
Cows and Heiters		
	8-10	2400-3000
2-3 wks pre-partum		
At calving	8-10	2400-3000
Calves	4.0	1000 1000
At birth	4-6	1200-1800
At weaning	4-6	1200-1800
Yearlings	5-6	1500-1800
SHEEP		
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At birth	2-3	600-900
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Finishing lambs	3-4	900-1200

MADE IN HISA

VITAMIN E-300

tocopherol injection

Product Information				
Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:13985-059	
Route of Administration	INTRAMUSCULAR, SUBCUTANEOUS			

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
ALPHA-TOCOPHEROL (UNII: H4N855PNZ1) (.ALPHATOCOPHEROL - UNII: H4N855PNZ1)	ALPHA-TOCOPHEROL	300 mg in 300 mL	

F	Packaging			
#	tem Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:13985-059-04	250 mL in 1 VIAL		

Marketing Information				
Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
	05/31/2016			
	Application Number or Monograph	Application Number or Monograph Marketing Start Citation Date		

Labeler - MWI/VetOne (019926120)

Revised: 12/2023 MW/VetOne