FOR USE IN ANIMALS ONLY

ADMINISTRATION AND DOSAGE-

Blue Springs, Missouri 64014 www.durvet.com

Intramuscular or subcutaneous administration only. If dose is greater than 5 mL, equally divide the dose and inject at two different sites

SUGGESTED DOSAGE: SWINE Sows and Gilts	mL	International Units (I.U.)
2 wks pre-partum 2 wks pre-breeding	4-6 4-6	1200-1800 1200-1800
Pigs At birth At weaning	1-2 2-3	300-600 600-900
CATTLE (Dairy and Beef) Cows and Heifers		
2-3 wks pre-partum At calving	8-10 8-10	2400-3000 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		
Ewes	4.5	1200-1500
2-3 wks pre-partum At lambing	4-5 4-5	1200-1500
Lambs	4-0	1200-1300
At birth	2-3	600-900
At weaning	2-3	600-900
Finishing Lambs	3-4	900-1200
Manufactured for: DURVET, INC.	TAKE TIME	OBSERVE LABEL

V-4363-05



INJECTABLE TOCOPHEROL (300 I.U. Vitamin E per mL)

INTRAMUSCULAR OR SUBCUTANEOUS INJECTION ONLY



KEEP OUT OF REACH OF CHILDREN

Each mL contains:

ACTIVE INGREDIENTS: 300 IU's of Vitamin E (as d-alphatocopherol, a natural source of Vitamin F).

INACTIVE INGREDIENTS: 2% Benzyl Alcohol (preservative) in a water emulsifiable base.

INDICATIONS: Injectable Tocopherol (natural-source vitamin E) is a clear, sterile, non-aqueous solution of d-alpha-tocopherol for use as an aid in the prevention and treatment of vitamin E deficencies in swine, cattle, and sheep.

The product is intended as a supplemental source of natural vitamin E.

Natural tocopherols in feedstuffs can be destroyed through processing, 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.

WARNING: Do not add water to solution. Not for human use. Keep out of reach of children. Store between

Neep out of reach to children, store between 15" and 30" (59"-86") in a dark place. 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.

Lot No :

EXP DATE:



REV 01-17