

AGRI LABORATORIES LTD.

20927 STATE ROUTE K, P.O. BOX 3103 (64503), ST. JOSEPH, MO, 64505

Telephone: 816-233-9533

Order Desk: 800-542-8916

Fax: 816-233-9546

Website: www.agrilabs.com



Every effort has been made to ensure the accuracy of the information published. However, it remains the responsibility of the readers to familiarize themselves with the product information contained on the USA product label or package insert.

VITAMIN E-AD 300

AgriLabs

Injectable A+D Tocopherol (Vitamins A, D₃, and E)

Active Ingredient(s): Each mL contains: 100,000 I.U. vitamin A, 10,000 I.U. vitamin D₃, and 300 I.U. vitamin E (as d-alpha-tocopherol, a natural source of vitamin E). Also contains 20% ethyl alcohol, 1% benzyl alcohol (preservative) in an emulsifiable base.

Indications: The product is intended as a supplemental source of vitamin A, D, and E.

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: Cattle (Dairy and Beef):

Cows and Heifers:	
2-3 wks pre-partum	8-10 mL
At calving	8-10 mL
End of lactation	8-10 mL
Calves:	
At birth	4-6 mL
At weaning	4-6 mL
Yearlings	5-6 mL

Precaution(s): Store between 2° and 30°C (36° and 86°F) in a dark place. Store partially used vials under refrigeration (36°-55°F).

Caution(s): Anaphylactoid or allergic reactions, which have resulted in deaths, abortions, and/or premature births, have been reported in individual animals as well as entire herds. Should such reactions or hypersensitivity occur, treat immediately with injection of epinephrine and/or antihistamines.

Do not exceed recommended dosage. Do not add water to solution.

Restricted drug (California) - use only as directed.

Warning(s): Not for human use.

Keep out of reach of children.

Intramuscular or subcutaneous injection only.

Discussion: Injectable A+D Tocopherol is a clear, sterile, non-aqueous solution of vitamin A, vitamin D₃, and vitamin E. Natural vitamin A (carotenes) and tocopherols can be destroyed in feedstuffs through processing, ensiling, and storage. Due to these losses, reduced intakes of fat-soluble vitamins can occur in animals maintained in continual confinement compared to animals allowed to graze lush pasture. Intramuscular or subcutaneous injections offer an efficient and rapid method to increase vitamin A, vitamin D, and vitamin E status of animals.

Vitamin A activity is provided as retinyl palmitate, the biological storage-form of vitamin A; and vitamin E activity is provided as d-alpha-tocopherol, the natural and biologically active form of vitamin E.

Presentation: 8.5 fl oz (250 mL).

NAC No.: 10581230