

Vitamin E+AD

Injectable Tocopherol + AD

Indications:

Vitamin E+AD is a clear, sterile, non-aqueous solution of Vitamin A, Vitamin D3, and Vitamin E. The product is intended as a supplemental source of vitamin A, D, and E in cattle.

Natural Vitamin A (carotenes), and tocopherols in feedstuffs can be destroyed 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.

Approved For Use On:

Beef Cattle and Dairy Cattle

Benefits:

- Provides a quick boost of Vitamin E to help maintain Vitamin E levels
- Eight times more effectively absorbed than equal amounts of Vitamin E administered orally
- Offers flexibility of intramuscular or subcutaneous injection
- Contains Vitamin A Propionate versus Vitamin A Palmitate
- Provides vitamins essential to cell integrity and metabolic functions including reproduction, bone development, mucosal secretions and proper growth and maintenance of surface epithelium
- Excellent syringe-ability
- Contains no harmful levels of emulsifiers or alcohol, therefore, will not cause injection site irritation.

Active Ingredients:

Each mL contains:

Active Ingredients: 300 IU's of Vitamin E (as d-alpha-tocopherol, a natural source of Vitamin E); 100,000 IU's Vitamin A Propionate; 10,000 IU's Vitamin D3.

Inactive Ingredients: 2% Benzyl Alcohol (preservative) in a water emulsifiable base.

Administration and Dosage:

Intramuscular or subcutaneous administration only. 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

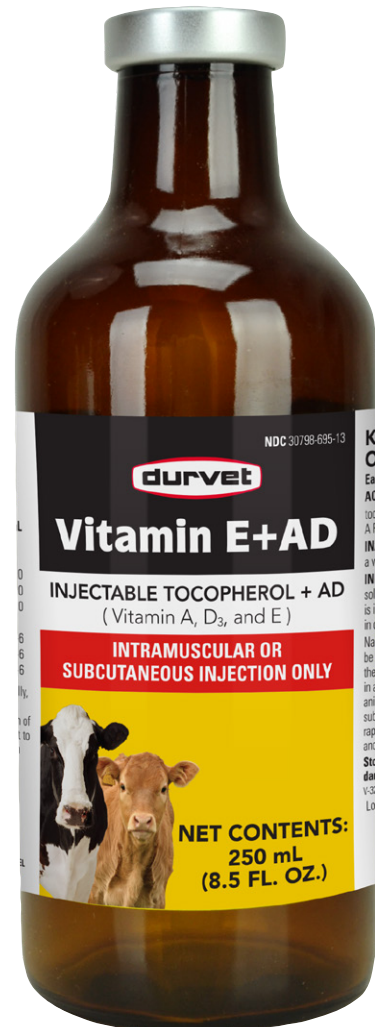
End of lactation - 8-10 mL

Calves

At birth - 4-6 mL

At weaning - 4-6 mL

Yearlings - 4-6 mL



Packaging:

250 mL vials, 12 vials per case

UPC# 7-45801-22405-6