

A NATURAL ANTIOXIDANT

Vitamin E works as a natural antioxidant to help maintain normal immune function and support the equine body's ability to confront free radical activity. It is often used in performance horses that experience temporary muscle soreness or to support neurological health.

INGREDIENTS & PRODUCT ANALYSIS

A Natural Source of Vitamin E (d-Alpha Tocopherol Acetate), Silicon Dioxide

Active Ingredients Per 1 Scoop (6.4 g)

A Natural Source of Vitamin E (d-Alpha-Tocopheryl Acetate) 4,000 IU

• Silicon Dioxide 3.31 g

DIRECTIONS FOR USE

Administer 1 rounded scoop (6.4 g) twice daily at time of feeding.

A Natural Antioxidant Veternery Health Product Product de santé enimelle Net Contents: 453.6 g (1 lb) Powder NN.U363

SHOW SAFE

VITAMIN E FAST FACTS

- Natural form, alpha-tocopherol, is biologically preferential
- Primary fat-soluble antioxidant in the body
- Relies on dietary fat for absorption, particularly when given at high doses
- Works synergistically with selenium
- Serum vitamin E concentrations are considered normal in the range of 1.6-7.5 ug/ml
- Horses on lush grass consume between 1,000-2,000 IU of vitamin E daily
- Upper safe limit for an average-sized 1,100 lb horse is 10,000 IU/day



If you have any questions please reach out to our office @ **1-204-864-2888**. Or you can email at: office@elderequineclinic.com