



Nano-E®

Nanodispersed liquid natural-source vitamin E

Nano-E is a revolutionary natural-source vitamin E supplement for horses. Liposome encapsulation and nanodispersion confer rapid and superior bioavailability for all horses. Vitamin E is an essential component of body-wide antioxidant defenses and plays a vital role in immune, cardiovascular, circulatory, neuromuscular, and reproductive functions.

Features and Benefits

- Vitamin E antioxidant supplement for all types of horses
- Natural-source vitamin E proven more effective than synthetic vitamin E
- Rapidly available so administration may be timed to provide peak antioxidant protection
- Reproductive benefits for breeding stallions, and pregnant and lactating broodmares
- Recommended for:
 - Race and performance horses in intense work
 - Horses recovering from illness or injury
 - Prior to or following stressful events such as weaning or travel
 - Horses with neurological or neuromuscular disease
 - Horses in confinement or those not receiving fresh green grass



Elite Advice

“Nano-E provides my three-day event horses with science-based and effective antioxidant protection, and helps my horses recover from muscular effort of the training and competition.”

- Karen O'Connor,
Two-time Olympic Medalist

Feeding Recommendations

Give 4 to 12 mL (1000 to 3000 IU) daily or as directed by your veterinarian or nutritionist. For additional protection prior to a competition or stressful event, give 12 to 20 mL (3000 to 5000 IU) 6 to 12 hours prior. Nano-E may be administered orally or top-dressed onto feed at time of feeding. 1 pump = 4 mL (1000 IU).

Type of horse	Recommended amount
Maintenance, stabled horses, or horses maintained on poor pasture	4 to 8 mL (1,000 to 2,000 IU)
Horses in intense training	12 mL (3,000 IU)
Pregnant and lactating mares, newborn foals, and breeding stallions	12 mL (3,000 IU)
Preloading: Give 6 to 12 hours prior to a competition or stressful event	12 to 20 mL (3,000 to 5,000 IU)

Servings and Container Sizes

Serving size: 4 to 20 mL (1000 to 5000 IU)
Container size: 450 mL (22 to 112 servings)

Guaranteed Analysis

250 IU d-alpha-tocopherol per mL