

EPHEROL.EQ™

Optimized Supplement for Sustained Performance



Performance horses compete in a wide variety of athletic events ranging from high speed racing to 100 mile endurance rides. These types of exercise are known to induce oxidative stress, leading to the generation of free radicals. An increased generation of free radicals may induce lipid peroxidation and tissue damage in both the respiratory system and working muscle. This is particularly true if the animal has a deficient or impaired antioxidant status.

EPHEROL.EQ[™] generously offers adequate level of natural Vitamin E (d alpha tocopherol acetate) and Selenium to strengthen horse's natural antioxidant defense, improves cell mediated immunity and contributes its beneficial effects to young rapidly growing foals, pregnant mares, stallions, and especially equine athletes.

EPHEROL.EQ[™]- Mechanism of Action

- EPHEROL.EQ[™] scavenges and converts free radicals to relatively stable compounds and stop the chain reaction of free radical damage.
- EPHEROL.EQ[™] helps to enhancing the bacteria killing capacity of immune cells thereby boost immunity
- EPHEROL.EQ[™] is beneficial to provide supplemental natural Vitamin E and selenium to breeding horses, mares in late gestation and early lactation.

EPHEROL.EQ[™] - Functional Benefits

- Improves energy metabolism
- Promotes general wellness and sustains healthy body condition
- Eases muscle soreness and stiffness in exercising horses, helping them sustain high levels of activity
- Minimize stress and health issues related to travel and competition
- Assists muscle recovery after exercise which can support athletic performance
- Helps to maintain a healthy immune system
- Supports normal nerve and muscle function.
- Prevention of reproductive troubles and muscular dystrophy in horses

Recommended Usage Levels

With average body weight up to 500 Kg: Administer 90 g to 100 g per head / day in the feed
twice daily in 2 equally divided feedings during morning & evening.

Caution:

It is not recommended to increase the feeding recommendation of $\mathsf{EPHEROL}.\mathsf{EQ}^\mathsf{TM}$

Administration of EPHEROL.EQ[™] should be done under supervision of a Veterinarian/Qualified Equine Consultant / Expert

A measure of 30 gram is provided with the pack

Presentation: 1 Kg milky white HDPE Jar

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Not For Human Use For Animal Use Only Not For Medicinal Use Free From Hormones & Antibiotics

Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Compliance Certified Company

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