

EnerGene-Q10

The world's first nutrigenomic supplement for horses.



DESCRIPTION

EnerGene-Q10 has been scientifically formulated to contain a highly bioavailable form of the mitochondrial Co-enzyme Q10 (CoQ10) to support more efficient energy production within a horse's muscles. The formulation also contains antioxidant properties to aid in delaying fatigue and enhancing recovery following intense exercise.

This specifically tailored supplement increases and maintains the energy levels of horses during exercise, with particular benefit for T:T type horses as categorised by our Speed Gene Test.

In a published scientific study, it was found that T:T horses (i.e. suited to exercise requiring stamina) had significantly lower cellular levels of CoQ10 than C:C horses (i.e. suited to sprint exercise). However, field trials have shown that using EnerGene-Q10 results in increased levels of CoQ10 in muscle cells, which is particularly important for horses requiring increased aerobic energy production.

BENEFITS FROM AN INCREASE IN CoQ10:

- More efficient energy production
- Delayed onset of fatigue
- Improved response to training
- Enhanced recovery following intense exercise
- Contains MicroActive® CoQ10, a highly bioavailable source of CoQ10

KEY INGREDIENTS

Vitamin E, Vitamin C, Organic Selenium, Curcuma Longa, Co-enzyme Q10 as MicroActive® Co-enzyme Q10, Ribose.

Per 25 g / 0.9 oz dose: Vitamin E 1,000 mg, Vitamin C 250 mg, Selenium - Se Organic 1 mg, Curcuma Longa 200 mg, Co-enzyme Q10 as MicroActive® Co-enzyme Q10 200 mg, Ribose 500 mg.

Available Sizes & Feeding Days:



750 g /
1.7 oz

30 days

Directions for Use:

- Add 25 g / 0.9 oz per day to feed. A 25 g / 0.9 oz measure is provided.
- EnerGene-Q10 may also be administered orally via a dosing syringe by dissolving 25 g / 0.9 oz in water.



nutrigenomic
supplement



energy
booster



MicroActive®
Co-enzyme Q10



highly
bioavailable