

HI FORM AUSTRALIA

November Newsletter

EquiMetaBalance

EquiMetaBalance has been designed with the insulin resistant horse in mind. It is designed to assist horses with metabolic conditions such as diabetes, insulin resistance (IR), equine metabolic syndrome (EMS), obesity, and laminitis.

All in one great product

Metabolic balancing formula
Many of these herbs and nutrients have been chosen specifically not only for their individual actions, but also how they work together in the prevention and management of these conditions.

Diagnosis

- PPID- Blood test measuring ACTH, low dose Dexamethasone Suppression Test (DST) to measure cortisol levels
- EMS - Blood glucose and insulin level measurements, Oral Sugar Test (OST), Insulin Tolerance Test (ITT)
- IR - intravenous glucose tolerance test (IVGTT), Oral Sugar Test (OST)



Mio



Before



After

“He lost weight and gained energy in just a few weeks... I can’t believe the difference!”



LOOKING FORWARD TO HEARING YOUR REVIEWS

Asthma

Chronic Obstructive Pulmonary Disease (COPD), Heaves, Alveolar Emphysema, Equine Asthma. No matter what name or terminology you use they all refer to allergies and inflammation of the lungs that impairs breathing. They represent chronic respiratory conditions due to organic dust allergens in the environment causing the horse to develop pulmonary hypersensitivity. It is a common cause of the cough in the horse.

Commonly found in horses that are in dusty environments, stabled, mouldy hay or bedding and can be in the warmer months when pollen from trees or grasses are present.

Clinical signs

Horses from the age of 2 and above but is more common in older horses. Depending on the severity of the condition the signs and symptoms can differ. Horses will generally start off with a mild cough that is intermittent and their respiratory rate slightly increases. Their capacity for exercise will be reduced and they will show an increased respiratory rate.

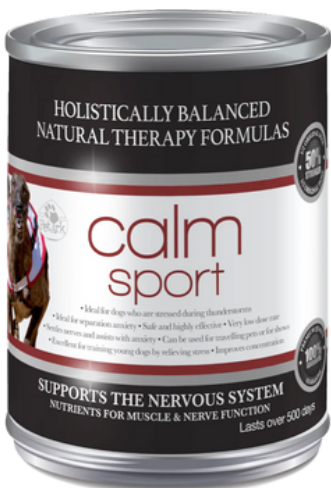


When the condition is more active will cough more frequently and can be accompanied with a thick yellow mucous. Their respiratory rate increases to 20 breaths per minute with more forceful abdominal respiratory movements of heaves line. The nostrils will be flared, wheezing, breathlessness and the horse will appear dull.

Horses diagnosed with COPD will actually have a normal temperature, normal appetite unless they are in severe distress.

The horse will suffer attacks which can develop rapidly as quick as 30-60 minutes after being exposed but will usually take 5-10 hours after exposure. The horses symptoms can persist at the same severity for the time of exposure to the allergen.

Pet Ark Calm Sports



PetArk Calm Sport assists in the maintenance of normal muscle and nerve function, and contains a range of nutrients that have a role in assisting the transmission of nerve impulses. PetArk Calm Sport makes a difference to your dogs day by reducing their level of stress naturally and is designed specifically with racing greyhounds in mind.

