

FEED ADDITIVE TO HELP PREVENT TYING UP IN HORSES

The following ingredients to be included in the feed each day.

	grams/day
1. Electrolytes	
• Sodium chloride (table salt)	60
• Potassium chloride	60
2. Minerals	
• Magnesium sulphate (epsom salts)	10
• Calcium carbonate (limestone)	10
3. Vitamins	
• Vitamin B1 powder (1 heaped teaspoon)	10
• Vitamin E	10
4. Extra additives to aid muscle performance and lessen risk of tying up	
• DMG Stamina	8 – 16 gms twice daily 3 – 4 days prior to intensive exercise)
• Tripart injection or paste	10 to 15 ml 3 days prior To intensive exercise
• AMP – 5 injection or paste	10 ml intensive 5 mls maintenance Tying up preventatives

Sodium Chloride:

Potassium Chloride:

Magnesium:

Calcium:

Vitamin B1 powder:

Vitamin E:

Selenium:

- amp5 Administer 24 hours before and again four to six hours before strenuous exercise or as directed by a veterinary surgeon.
- Horses. Intensive. 10 mL. Maintenance. 5 mL.

- Dogs. 1 to 3 mL.
- Presentation Paste: 30 mL (tube), 250 mL (pot).

Tripart -

Each mL contains sodium selenite 1 mg, adenosine triphosphate (ATP) 2 mg, uridine triphosphate (UTP) 1 mg, nicotinamide (vitamin B3) 60 mg, potassium aspartate 20 mg, magnesium aspartate 20 mg, L-arginine hydrochloride 100 mg, L-lysine hydrochloride 50 mg, cyanocobalamin (vitamin B12) 500 microgram.

Description Paste for oral administration.

Actions Source of amino acids and vitamins with added selenium and ATP.

Indications Amino acid, vitamin and selenium supplement for dogs and horses.

Precautions

First aid. If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131 126. If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

Withholding Periods Meat. Horses: 28 days.

Dosage and Administration Horses. 10 to 15 mL. Dogs. 1 mL/10 kg.

Administer daily for 3 to 5 days prior to strenuous exercise

Dimethyl glycine hydrochloride 48.7 g/kg in a siliceous earth carrier.

Actions Antistress nutrient and ergogenic food factor.

Indications Aid in improving endurance of racehorses by reducing lactic acid build up during exercise.

Precautions For oral use only.

Withholding Periods Nil.

Dosage and Administration Mix in with feed. Give 1.25 to 1.8 mg/kg bodyweight twice daily for 3 to 4 days prior to performance work, once daily as required for maintenance; i.e. 8 to 12 g (2 to 3 scoops) per serving for horses up to 400 kg, or 8 to 16 g (2 to 4 scoops) for horses weighing 400 to 600 kg.

Presentation Powder: 750 g (+ 4 g scoop).