

Equi-Restore



Highly palatable mash supplement that promotes rehydration and recovery during training, competitions and travel

SUPPLEMENT



- | | |
|-----------------------|--------------------|
| ✓ Recovery supplement | ✓ Polo |
| ✓ Performance horses | ✓ Hot climates |
| ✓ Racehorses | ✓ Travel |
| ✓ Endurance | ✓ Illness recovery |



PRODUCT FEATURES

-  Quick-soaking, highly digestible and delicious mash to supplement the diets of performance horses
-  Highly palatable to encourage intake with added beetroot (a natural antioxidant) which can give the mash a pink colour*
-  Supports hydration through elevated electrolyte levels and encouraging water intake
-  Rich source of amino acids, including Branched-Chain Amino Acids (BCAAs) to support muscle recovery and repair and reduce post-exercise soreness
-  Refuels and replenishes vital glycogen stores post-exercise to speed up the recovery process
-  Anti-inflammatory support, with optimal levels of Actigen™ and Omega-3 fatty acids for optimising joint health and recovery
-  Added probiotics and super fibre formula supports a healthy digestive system and microbiome
-  All ingredients and procedures meet our stringent standards and accreditations to support safe, clean sport



INGREDIENTS

Sweet Lupin hulls, Oat Hulls, Rapeseed Meal, Rapeseed Oil, Oats, Molatein, Crushed Linseed, Mill Mix, Electrolytes, Calcium, Magnesium Oxide, Vanilla flavouring, Beetroot Powder, Actigen.

**Beetroot is a natural ingredient, and while we ensure the nutritional value stays the same, the pigment and resulting mash colour can vary.*

Soaked product

FEEDING GUIDE

Equi-Restore is designed to be fed as a supplement, on top of a well-balanced diet.

For optimal benefit, Equi-Restore should be fed at
Between 100-500g per 100kg bodyweight[^]

Adjust rate depending on your horse's workload
and can be split across multiple feeds.

[^]Rate not to exceed 600g per 100kg bodyweight.



Add 1-part dry T&R Equi-Restore to a minimum of 2-parts water by dry weight and soak to the desired consistency.

- Always measure dry weight of Equi-Restore prior to soaking
- Minimum amount of water is 200ml per 100g mash ratio
- Add extra water to encourage intake and rehydration as higher ratios of water to mash
- Feed mash immediately once soaked

We recommend consulting with your veterinarian or nutritionist to determine an individual electrolyte balance programme tailored to your horse's individual needs, fitness and climate.



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NUTRITIONAL ANALYSIS

(As fed)

KEY NUTRIENTS

Digestible Energy	9 MJ/kg
Crude Protein	12%
Crude Fibre	20%
Crude Fat	5%
Lysine	0.4%
Methionine	0.2%
Salt	2%
NSC	15%
Starch	9%
Actigen	2.5 g/kg
Omega 3	0.9%

MINERALS

Calcium	1%
Phosphorus	0.5%
Magnesium	0.6%
Potassium	0.8%
Sodium	0.8%
Chloride	1.4%
Iron	99 mg/kg
Zinc	31 mg/kg
Copper	5 mg/kg
Manganese	42 mg/kg
Iodine	0.1 mg/kg
Selenium	0.2 mg/kg
Cobalt	0.1 mg/kg

STORAGE INSTRUCTIONS

- Store in a clean, dry and well-ventilated place out of direct sunlight.
- Store product between 2°C and 25°C with moderate humidity.
- Best before date is 12 months from date of manufacture printed on packaging.

THIS PRODUCT DOES NOT CONTAIN
RESTRICTED ANIMAL MATERIAL

THOMPSON & REDWOOD 2001 PTY LTD
220 Almeria Parade
Upper Swan WA 6069
(+618) 9296 4767
<https://trhorsefeeds.com/>
export@thompsonandredwood.com.au



T&R NUTRITION

ESTABLISHED 1985



PROUDLY
AUSTRALIAN
OWNED & MADE