

Feeding instructions

Provide horses free access to enough blocks to prevent crowding and ensure shy feeders get their share. Intakes will vary according to the feeds available and the horse's requirements.

If the block becomes dry, sit near drinking water and douse regularly with water.

SealesWinslow horse mineral blocks contain selenium so it is recommended that additional selenium supplements are not fed without consultation from a nutritionist or veterinarian. Additional supplementation should only be required by horses in work or where specific local conditions create mineral deficiencies.

Suitable for companion grazing animals including cattle and goats. Do not feed to sheep as blocks contain supplementary copper.



 **SealesWinslow**

Horse mineral blocks



 **SealesWinslow**

sealeswinslow.co.nz | 0800 287 325



SealesWinslow horse mineral blocks are a convenient, effective and safe complement to pasture grazing and hay. They contain major minerals, trace minerals and vitamins. SealesWinslow horse mineral blocks are made locally for horses grazing in New Zealand conditions.



Horse Mineral Block with Garlic

Complete mineral supplementation

A molassed mineral and vitamin supplement for leisure horses and ponies. Enriched with garlic, free access to the block will help to maintain general health, hoof and coat condition. This block should be offered when forage supply and quality is good but may be lacking essential minerals and vitamins, for optimum health and condition.



Horse Feed Block with Mycotoxin Binder

Superior toxin binding

A complementary mineralised feeding supplement for leisure horses and ponies, to help alleviate the symptoms associated with mycotoxins consumed in forage. Designed to be used as a preventative method for the effects of mycotoxins, it can also be offered when forage quality is poor or when horses need a little extra protein and energy in addition to minerals and vitamins.

Added minerals and vitamins

Typical analysis	Horse Mineral Block with Garlic	Horse Feed Block with Mycotoxin Binder
ME (MJ/kg)	11	11
Crude Protein	8%	8%
Magnesium	5%	1.25%
Phosphorus	3%	0.45%
Calcium	6%	2.5%
Sodium	9%	4%
Copper	400 mg/kg	80 mg/kg
Selenium	3 mg/kg (50% as organic selenium yeast)	0.6 mg/kg (50% as organic selenium yeast)
Manganese	200 mg/kg	40 mg/kg
Cobalt	10 mg/kg	2 mg/kg
Zinc	850 mg/kg	170 mg/kg
Iodine	10 mg/kg	2 mg/kg
Iron	400 mg/kg	80 mg/kg
Vitamin A	100,000 IU/kg	20,000 IU/kg
Vitamin D3	10,000 IU/kg	2,000 IU/kg
Vitamin E	1,000 IU/kg	200 IU/kg

Also contains vitamins B1, B2, B6, Folic Acid, Pantothenic Acid, Biotin, Niacin and Choline

Average intakes

Ponies	75 g/head/day	250 g/head/day
Horses	150 g/head/day	500 g/head/day
Ingredients	Cane molasses, trace minerals, vitamins and garlic.	Cane molasses, various plant proteins, garlic, mycotoxin binder, trace minerals and vitamins.