

# Mega Min

## Equine Enhancer



### FEATURES

- ▶ Scientifically balanced vitamins and minerals
- ▶ Fortified with biotin, organic zinc and methionine to assist skin and coat condition and promote healthy hoof growth
- ▶ Prebiotic to help support a healthy hindgut and efficient digestion
- ▶ Contains AgSolutions' unique blend of natural minerals to provide a broad range of additional nutrients including silicon, boron and chromium
- ▶ To help keep your horse healthy on the inside and brilliantly shiny on the outside

## Premium Triple Action Vitamin and Mineral Supplement for all Types of Horses

Specially formulated by a leading Australian Equine Nutritionist to meet the needs of horses with access to diets consisting largely of pasture or hay. MegaMin Equine Enhancer is suitable for horses and ponies in all disciplines.

### Feeding Guide

**Directions:** Mix well into feed and dampen. Ensure that an adequate supply of fresh, clean drinking water and free choice plain salt are available at all times. Introduce into your horse's diet slowly over 7 to 10 days.

**Dosage/Administration:** 1 level scoop = approx 50g of Equine Enhancer

#### Average Feeding Rate:

Horse 100g per day

Pony 50g per day

	Bodyweight (kg)		
	400	500	600
Not in work	45	55	65
Light work	60	70	80
Moderate work	80	100	120
Pregnant Mares (first 8 months)	60	70	80
Pregnant Mares (last 3 months)	80	100	120
Lactating Mares	60	80	100
Aged Horses	60	70	80

	Expected mature weight (kg)		
	400	500	600
Weanlings, Yearlings and 2YOs	80	100	120

Feeding rates above are in g/day.

### Presentation

2.8kg Pouch Provides: 28 daily average horse\* doses

10kg Bucket Provides: 100 daily average horse\* doses

20kg Bucket Provides: 200 daily average horse\* doses

\*Based on 450-500kg horse

TYPICAL ANALYSIS	per 100g	per kg
Digestible Energy	0.6 MJ	6.0 MJ
Crude Protein	7.6 g	7.6 %
Crude Fibre	5.8 g	5.8 %
Fat	4.7 g	4.7 %
Prebiotic (yeast culture)	9.9 g	98.5 g
Salt	2.5 g	2.5 %
Lysine	0.2 g	2.4 g
Methionine	2.5 g	25.2 g
Non-Structural Carbohydrate	3.7 g	3.7 %
Calcium	5.6 g	55.9 g
Phosphorus	2.3 g	22.9 g
Magnesium	2.9 g	28.7 g
Sodium	1.6 g	15.7 g
Chloride	1.5 g	15.4 g
Potassium	1.4 g	13.8 g
Copper	127 mg	1272 mg
Zinc	387 mg	3874 mg
Selenium	1.8 mg	17.5 mg
Manganese	199 mg	1990 mg
Iodine	4.2 mg	42 mg
Cobalt	1.5 mg	14.7 mg
Iron	1531 mg	15310 mg
Silicon	6.4 g	6.4 %
Chromium	3.1 mg	30.7 mg
Boron	0.5 mg	4.8 mg
Vitamin A	4951 IU	49 512 IU
Vitamin E	365 IU	3648 IU
Vitamin B1 (Thiamine)	34 mg	345 mg
Vitamin B2 (Riboflavin)	5 mg	50 mg
Niacin	0.6 mg	6.4 mg
Vitamin B5 (Pantothenic Acid)	0.2 mg	2.2 mg
Vitamin B6	5.0 mg	50.3 mg
Folic Acid	5.4 mg	54.4 mg
Biotin	20 mg	200 mg