# All-Phase®

# Scientifically Formulated, Fully Fortified Feed Balancer Pellet Suitable for Every Phase of your Horse's Life

**All-Phase** is a combination of essential amino acids, vitamins, organic Zinpro Performance Minerals®, antioxidants including natural vitamin E, protein, and yeast culture in a convenient low-intake, low-calorie pellet.

# Why use All-Phase?

- Zinpro Performance Minerals have been shown by research to increase bone mineralisation, immune responses, coat quality, hoof health
- Research into the use of Zinpro
  Performance Minerals in horses with
  gastric ulcers has suggested they may
  be beneficial in preventing gastric ulcers
  after ulcer treatment, especially in hot and
  humid conditions when horses are
  fed intermittently
- Designed as a concentrated source of essential nutrients, All-Phase can be used to balance diets of roughage, pasture, grain, or those on restricted-calorie diets
- All-Phase provides essential nutrition to assist in optimal growth, performance, general health and well-being

## When to use All-Phase

- Designed as an everyday fully fortified balancer for performance, breeding, growing and spelling horses to provide a source of essential nutrients to balance the diet
- Supplementation of forage-only, home-mixed rations or when premixed feeds are fed below the recommended feeding rates
- May be used as a supplement for horses prone to laminitis or with developmental orthopaedic disease (DOD)



 Provides nutrients needed to ensure optimum growth in young horses, and to assist in maximising fertility in breeding stock

# **Feeding Recommendations**

Mix **All-Phase** with chaff or grain, or feed it by itself. Adjust additional grain intake according to needs based on body condition, growth rate, and available forage.

**Feed 500g** for foals, spelling horses, dry mares, ponies.

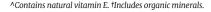
Feed 750g for horses in light work.

**Feed 1kg** for weanlings, yearlings, mid to late pregnant mares, lactating mares, stallions, hard-working horses, aged horses.

The above daily recommendations are for horses with an expected mature body weight of 500kg. Adjust according to the expected mature weight of your horse.

Do not add additional vitamins and minerals unless directed by your veterinarian or nutritionist. All horses should have free access to a salt block.

Digestible Energy Crude Protein (min) Crude Fibre (max) Crude Fat (min) Starch (max) Starch (max) Lysine Lysine 20g Methionine 6g Threonine 9g Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg lodine 2mg Iron† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin B1 (Thiamine) Vitamin B2 (Riboflavin) Vitamin B5 (Pantothenic acid) Vitamin B1 (Cyanocabalomin) Vitamin B1 (Cyanocabalomin) Vitamin B2 (Riboflavin) Vitamin B1 (Cyanocabalomin) Vitamin B2 (Riboflavin) Vitamin B1 (Cyanocabalomin) Vitamin B2 (Riboflavin) Vitamin B3 (Niacin) Vitamin B4 (Pyridoxine) Vitamin B5 (Pantothenic acid) Vitamin B6 (Pyridoxine) Vitamin B7 (Pantothenic acid) Vitamin B7 (Pyridoxine) Vitamin B8 (Pyridoxine) Vitamin B9 (Pyridoxine) Vitamin B9 (Pyridoxine) Vitamin B9 (Pyridoxine) Vitamin B1 (Thiamine) Vitamin B1 (Thiamine) Vitamin B2 (Cyanocabalomin) Vitamin B3 (Niacin) Vitamin B4 (Pyridoxine) Vitamin B5 (Pyridoxine) Vitamin B7 (Pyridoxine) Vitamin B7 (Pyridoxine) Vitamin B9 (Pyridoxine)	Nutritional Content	1kg
Crude Frotein (min)         25%           Crude Fibre (max)         9%           Crude Fat (min)         3%           Starch (max)         12%           Lysine         20g           Methionine         6g           Threonine         9g           Calcium         35g           Phosphorus         20g           Magnesium         6g           Sodium         6.4g           Chloride         10g           Potassium         13g           Chromium†         5mg           Cobalt         0.5mg           Copper†         170mg           Iodine         2mg           Iron†         300mg           Manganese†         300mg           Selenium†         2.3mg           Zinc†         450mg           Vitamin B1 (Thiamine)         30mg           Vitamin B2 (Riboflavin)         44mg           Vitamin B3 (Niacin)         140mg           Vitamin B6 (Pyridoxine)         14mg           Vitamin B7 (Cyanocabalomin)         140µg           Vitamin B^ (Toluc Acid         13mg           Folic Acid         13mg           Biotin         5mg	Digestible Energy	
Crude Fibre (max) 9% Crude Fat (min) 3% Starch (max) 12% Lysine 20g Methionine 6g Threonine 9g Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B3 (Niacin) 140mg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B2 (Cyanocabalomin) 140µg Vitamin B2 (Cyanocabalomin) 140µg Vitamin B4 (22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g		
Starch (max) 12% Lysine 20g Methionine 6g Threonine 9g Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B3 (Niacin) 140mg Vitamin B1 (Cyanocabalomin) 140µg Vitamin D 4,200IU Vitamin B1 (Cyanocabalomin) 140µg Vitamin B2 (Cyanocabalomin) 140µg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B2 (Cyanocabalomin) 140µg Vitamin B4 (22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g		
Lysine 20g  Methionine 6g  Threonine 9g  Calcium 35g  Phosphorus 20g  Magnesium 6g  Sodium 6.4g  Chloride 10g  Potassium 13g  Chromium† 5mg  Cobalt 0.5mg  Copper† 170mg  Iodine 2mg  Iron† 300mg  Manganese† 300mg  Selenium† 2.3mg  Zinc† 450mg  Vitamin B1 (Thiamine) 30mg  Vitamin B2 (Riboflavin) 44mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin B1 (Thiamine) 140µg  Vitamin B1 (Cyanocabalomin) 140µg  Vitamin B1 (Cyanocabalomin) 140µg  Vitamin B2 (Cyanocabalomin) 140µg  Vitamin B1 (Cyanocabalomin) 140µg  Vitamin B2 (Cyanocabalomin) 140µg  Vitamin B1 (Cyanocabalomin) 140µg	Crude Fat (min)	3%
Methionine 6g Threonine 9g Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin A 42,000IU Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B5 (Pantothenic acid) 60mg Vitamin B (Pyridoxine) 140µg Vitamin D 4,200IU Vitamin B (Pyridoxine) 140µg Vitamin B (Pyridoxine) 140µg Vitamin D 4,200IU Vitamin B (Poyridoxine) 140µg Vitamin B (Poyridoxine) 140µg Vitamin B (Pyridoxine) 140µg	Starch (max)	12%
Methionine 6g Threonine 9g Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin A 42,000IU Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B5 (Pantothenic acid) 60mg Vitamin B (Pyridoxine) 140µg Vitamin D 4,200IU Vitamin B (Pyridoxine) 140µg Vitamin B (Pyridoxine) 140µg Vitamin D 4,200IU Vitamin B (Poyridoxine) 140µg Vitamin B (Poyridoxine) 140µg Vitamin B (Pyridoxine) 140µg	Lysine	20g
Threonine 9g Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg lodine 2mg Iron† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin A 42,000IU Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B5 (Pantothenic acid) 60mg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B Vitamin B1 (Cyanocabalomin) 140µg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B2 (Cyanocabalomin) 140µg Vitamin B4 (22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g	Methionine	
Calcium 35g Phosphorus 20g Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin A 42,000IU Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B5 (Pantothenic acid) 60mg Vitamin B12 (Cyanocabalomin) 140µg Vitamin B Vitamin B1 (Thiamine) 140µg Vitamin B1 (Cyanocabalomin) 140µg Vitamin B2 (Cyanocabalomin) 140µg Vitamin B4 (22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g	Threonine	
Phosphorus         20g           Magnesium         6g           Sodium         6.4g           Chloride         10g           Potassium         13g           Chromium†         5mg           Cobalt         0.5mg           Copper†         170mg           lodine         2mg           Iron†         300mg           Manganese†         300mg           Selenium†         2.3mg           Zinc†         450mg           Vitamin A         42,000lU           Vitamin B1 (Thiamine)         30mg           Vitamin B2 (Riboflavin)         44mg           Vitamin B3 (Niacin)         140mg           Vitamin B6 (Pyridoxine)         14mg           Vitamin B6 (Pyridoxine)         14mg           Vitamin E^         750lU           Vitamin K         22mg           Folic Acid         13mg           Biotin         5mg           Yeast Culture         10g	Calcium	
Magnesium 6g Sodium 6.4g Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin A 42,000IU Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B5 (Pantothenic acid) 60mg Vitamin B (Pyridoxine) 140µg Vitamin D 4,200IU Vitamin B (Pyridoxine) 140µg	Phosphorus	
Chloride 10g Potassium 13g Chromium† 5mg Cobalt 0.5mg Copper† 170mg Iodine 2mg Iron† 300mg Manganese† 300mg Selenium† 2.3mg Zinc† 450mg Vitamin A 42,000IU Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B3 (Niacin) 140mg Vitamin B6 (Pyridoxine) 14mg Vitamin B12 (Cyanocabalomin) 140µg Vitamin B1 (Cyanocabalomin) 140µg	Magnesium	_
Potassium         13g           Chromium†         5mg           Cobalt         0.5mg           Copper†         170mg           lodine         2mg           Iron†         300mg           Manganese†         300mg           Selenium†         2.3mg           Zinc†         450mg           Vitamin A         42,000IU           Vitamin B1 (Thiamine)         30mg           Vitamin B2 (Riboflavin)         44mg           Vitamin B3 (Niacin)         140mg           Vitamin B5 (Pantothenic acid)         60mg           Vitamin B6 (Pyridoxine)         14mg           Vitamin B12 (Cyanocabalomin)         140µg           Vitamin E^         750IU           Vitamin K         22mg           Folic Acid         13mg           Biotin         5mg           Yeast Culture         10g	Sodium	
Potassium         13g           Chromium†         5mg           Cobalt         0.5mg           Copper†         170mg           lodine         2mg           Iron†         300mg           Manganese†         300mg           Selenium†         2.3mg           Zinc†         450mg           Vitamin A         42,000IU           Vitamin B1 (Thiamine)         30mg           Vitamin B2 (Riboflavin)         44mg           Vitamin B3 (Niacin)         140mg           Vitamin B5 (Pantothenic acid)         60mg           Vitamin B6 (Pyridoxine)         14mg           Vitamin B12 (Cyanocabalomin)         140µg           Vitamin E^         750IU           Vitamin K         22mg           Folic Acid         13mg           Biotin         5mg           Yeast Culture         10g	Chloride	10g
Chromium †         5mg           Cobalt         0.5mg           Copper †         170mg           Iodine         2mg           Iron †         300mg           Manganese †         300mg           Selenium †         2.3mg           Zinc †         450mg           Vitamin A         42,000IU           Vitamin B1 (Thiamine)         30mg           Vitamin B2 (Riboflavin)         44mg           Vitamin B3 (Niacin)         140mg           Vitamin B5 (Pantothenic acid)         60mg           Vitamin B6 (Pyridoxine)         14mg           Vitamin B12 (Cyanocabalomin)         140μg           Vitamin D         4,200IU           Vitamin E^         750IU           Vitamin K         22mg           Folic Acid         13mg           Biotin         5mg           Yeast Culture         10g	Potassium	
Cobalt 0.5mg  Copper † 170mg  Iodine 2mg  Iron † 300mg  Manganese † 300mg  Selenium † 2.3mg  Zinc † 450mg  Vitamin A 42,000IU  Vitamin B1 (Thiamine) 30mg  Vitamin B2 (Riboflavin) 44mg  Vitamin B3 (Niacin) 140mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin C 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Chromium †	
Iodine	Cobalt	0.5mg
Iodine	Copper †	170mg
Manganese † 300mg  Selenium † 2.3mg  Zinc † 450mg  Vitamin A 42,000IU  Vitamin B1 (Thiamine) 30mg  Vitamin B2 (Riboflavin) 44mg  Vitamin B3 (Niacin) 140mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	lodine	2mg
Selenium† 2.3mg  Zinc† 450mg  Vitamin A 42,000IU  Vitamin B1 (Thiamine) 30mg  Vitamin B2 (Riboflavin) 44mg  Vitamin B3 (Niacin) 140mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Iron †	300mg
Zinc † 450mg  Vitamin A 42,000IU  Vitamin B1 (Thiamine) 30mg  Vitamin B2 (Riboflavin) 44mg  Vitamin B3 (Niacin) 140mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Manganese †	300mg
Vitamin A 42,000IU  Vitamin B1 (Thiamine) 30mg  Vitamin B2 (Riboflavin) 44mg  Vitamin B3 (Niacin) 140mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Selenium †	2.3mg
Vitamin B1 (Thiamine) 30mg Vitamin B2 (Riboflavin) 44mg Vitamin B3 (Niacin) 140mg Vitamin B5 (Pantothenic acid) 60mg Vitamin B6 (Pyridoxine) 14mg Vitamin B12 (Cyanocabalomin) 140µg Vitamin D 4,200IU Vitamin E^ 750IU Vitamin K 22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g	Zinc †	450mg
Vitamin B2 (Riboflavin) 44mg  Vitamin B3 (Niacin) 140mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Vitamin A	42,000IU
Vitamin B3 (Niacin) 140mg  Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Vitamin B1 (Thiamine)	30mg
Vitamin B5 (Pantothenic acid) 60mg  Vitamin B6 (Pyridoxine) 14mg  Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Vitamin B2 (Riboflavin)	44mg
Vitamin B6 (Pyridoxine) 14mg Vitamin B12 (Cyanocabalomin) 140µg Vitamin D 4,200IU Vitamin E^ 750IU Vitamin K 22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g	Vitamin B3 (Niacin)	140mg
Vitamin B12 (Cyanocabalomin) 140µg  Vitamin D 4,200IU  Vitamin E^ 750IU  Vitamin K 22mg  Folic Acid 13mg  Biotin 5mg  Yeast Culture 10g	Vitamin B5 (Pantothenic acid)	60mg
Vitamin D         4,200IU           Vitamin E^         750IU           Vitamin K         22mg           Folic Acid         13mg           Biotin         5mg           Yeast Culture         10g	Vitamin B6 (Pyridoxine)	14mg
Vitamin E^         750IU           Vitamin K         22mg           Folic Acid         13mg           Biotin         5mg           Yeast Culture         10g	Vitamin B12 (Cyanocabalomin)	140µg
Vitamin K 22mg Folic Acid 13mg Biotin 5mg Yeast Culture 10g	Vitamin D	4,200IU
Folic Acid 13mg Biotin 5mg Yeast Culture 10g	Vitamin E^	750IU
Biotin 5mg Yeast Culture 10g	Vitamin K	22mg
Yeast Culture 10g	Folic Acid	13mg
	Biotin	5mg
Choline 1,760mg	Yeast Culture	10g
	Choline	1,760mg





### Available Pack Sizes

20kg

#### Elite Advice

"All-Phase gives me the confidence that my growing young filly Sorceress is getting all the important nutrients she needs in a balanced formula. I like how palatable the feed is, not a day goes by with any food left in the feed bin, and best of all, she isn't overfed and looks in superb health."

#### Chantelle Hardy-Mathews

A Manolo Mendez Training for Wellness™ Approved Trainer