



AUSTRALIAN MADE.
FARMER OWNED.



G

GROWING & BREEDING

OPTIMUM HEALTH PELLETS

PROTEIN

16%

For muscle building
& tissue repair

ENERGY

13.5 MJ/kg
DE

For maintenance &
healthy metabolism

OIL

8%

For conditioning
& coat health

NUTRITION & DEVELOPMENT



BROOD MARES FOALS YEARLINGS IN FOAL STALLIONS



20 kg NET



KEEP OUT OF REACH OF CHILDREN. ANIMAL FOODSTUFF.

WHY FEED COPRICE?

We passionately believe goodness on the inside shows on the outside and most importantly delivers the best results. Every ingredient in CopRice feed is selected for its nutritional value and is developed to meet the dietary needs of animals across their life stages. No fillers only 100% goodness ensures your horses and ponies thrive on CopRice.

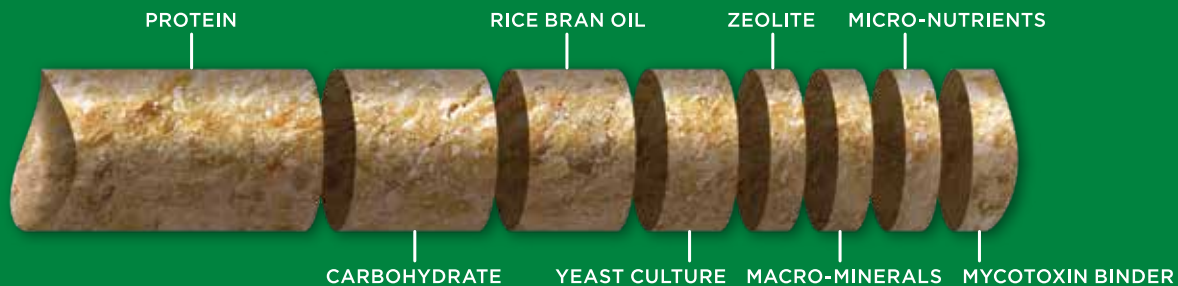
COPRICE EQUINE NUTRITION

Our equine nutrition specialists have developed high quality feeds to nourish young foals, yearlings, breeding, leisure, sport, and senior horses. Blending Australian cereal grains and rice bran with age and lifestyle tailored additives, delivers optimum nourishment for health and fitness to achieve conditioning and performance targets.

COPRICE 'G' GROWING & BREEDING PELLETS

A nutritionally complete high protein and nutrient rich feed. Formulated to provide balanced nutrition for optimum growth of foals and yearlings, and for aiding the health and fertility of broodmares and stallions. Its essential amino acid profile and unique blend of vitamins and minerals, supports lean muscles, strong tendons and healthy bones and teeth.

NUTRITION THAT STACKS UP



Nutritional shares of pellets are approximates only

PROTEIN

Rice and rice bran contain protein of high biological value, meaning good availability of amino acids for absorption. Combined with nutritious soybean meal they provide essential amino acids such as lysine which is vital for building muscle, and methionine for healthy skin and coat health and for hoof integrity.

CARBOHYDRATE

100% Australian wholegrain rice is gluten free and one of the best sources of digestible starch of all cereal grains, providing optimum energy for growth, work and maintenance. Rice based feeds are safer to feed with less risk of digestive upsets, for rice is almost entirely digested in the small intestine, rather than fermented in the hindgut.

RICE BRAN OIL

Sourced exclusively from Australia, CopRice rice bran oil is full of goodness including natural antioxidants gamma oryzanol and tocopherols, and omega 3, 6 and 9 fatty acids. It is a beneficial energy source that conserves glycogen stores during exercise to delay fatigue and improve stamina, and is great for building topline and muscle definition.

YEAST CULTURE

Yeast culture aids fibre digestion and helps enhance the absorption of nutrients in particular the minerals calcium and phosphorus. It assists in re-building the hindgut's beneficial microflora, aiding a range of digestive issues from poor appetite to intestinal tract damage, and in extreme cases enterocolitis.

ZEOLITE

A natural occurring mineral-rich clay-like compound which aids digestion and nutrient absorption. Naturally rich in silicon it helps with bone formation, calcification and bone strength, and cartilage development. It also has a high cation exchange capacity, great for capturing and removing toxins from the body.

MACRO-MINERALS

Calcium and phosphorus are essential for skeletal development, the maintenance of bones and teeth, aiding enzyme regulation and for energy production. Electrolytes including salt, potassium and magnesium, have an important role in balancing body fluids, aiding muscle contraction and maintaining nervous system health.

MICRO-NUTRIENTS

Micro-nutrients are part of most chemical reactions, helping to activate and mobilise vitamins, minerals, amino and fatty acids, transporting them around the body. Fat soluble vitamins A, D₃ and E can benefit calcium absorption, wound healing and cell repair. Water soluble B vitamins are vital for metabolism and energy production.

MYCOTOXIN BINDER

Pasture, grasses and hay often contain moulds and fungi which produce mycotoxins that can cause respiratory, gastrointestinal, neurological issues. Binders capture these toxins in the digestive tract before they are absorbed into the blood stream, removing them through excretion.

INGREDIENTS SELECTED FROM:

Wholegrain rice and rice bran, bran, barley, soybean meal, calcium carbonate, magnesium oxide, mono-calcium phosphate, salt, zeolite, canola oil, vitamin and mineral premix (including natural vitamin E, organic selenium and organic zinc), yeast culture, mycotoxin binder.



May contain traces of oats and maize, for this feed is made in the same mill as feeds containing these ingredients.

NUTRIENT LEVELS PER kg FEED

TYPICAL ANALYSIS (ON AN AS FED BASIS)

Crude Protein	Min. 16%
Energy (DE)	Min. 13.5MJ
Crude Fat	Min. 8%
Crude Fibre	Max. 10%
Salt	Max. 1.5%
Carbohydrate	30%
Calcium	1.9%
Phosphorus	1%
Magnesium	0.5%

VITAMINS

Vitamin A	12,000 IU
Vitamin D ₃	2,000 IU
Vitamin E	280mg
Vitamin K	2mg
Vitamin B1	22mg
Vitamin B2	12mg
Vitamin B3	220mg
Vitamin B5	22mg
Vitamin B6	14mg
Vitamin B12	50µg
Folic Acid	8.5mg
Choline	1,200mg
Biotin	1,350µg

MACRO-MINERALS

Salt	11g
Calcium	19g
Magnesium	5g
Phosphorus	10g
Potassium	8g

FATTY ACIDS

Oleic (Omega 9)	
Linoleic (Omega 6)	
Alpha Linolenic (Omega 3)	

MICRO-MINERALS

Cobalt	1mg
Copper	60mg
Iodine	2.3mg
Iron	170mg
Manganese	200mg
Selenium	1mg
Zinc	220mg

AMINO ACIDS

Lysine	8g
Methionine	2.8g

NOTE: If using supplementary selenium do not use at the same time as any other selenised fertiliser, prill or product, and do not exceed the stated dose and frequency without consulting a veterinarian.

STORAGE CONDITIONS: Store under cover, off the floor, in a cool, well ventilated and dry area, away from direct sunlight.

DAILY FEEDING GUIDE

SUGGESTED FEEDING RATE (kg/DAY)

	BODY WEIGHT kg			
	300	400	500	600
Early Pregnancy (Up to 9 months)	0.5-1.0	1.0-1.5	1.5-2.0	2.0-2.5
Late Pregnancy (9 months to foaling)	1.0-1.5	1.5-2.0	2.0-2.5	2.5-3.0
Lactation	2.0-3.0	3.0-4.0	4.0-5.0	5.0-6.0
Young Weanling (3 to 6 months)	1.0-1.25	1.25-1.5	1.5-1.75	1.75-2.0
Weanling (6 to 12 months)	1.25-1.5	1.5-1.75	1.75-2.0	2.0-2.25
Yearling	1.25-1.5	1.5-1.75	1.75-2.0	2.0-2.25
2 Year Olds	1.5-2.0	1.75-2.25	2.0-2.5	2.25-2.75
Breeding Stallion	1.0-1.5	1.5-2.0	2.0-2.5	2.5-3.0

* Feed a minimum of 1% of your horse's body weight daily with high quality roughage such as hay, pasture and/or chaff.
* Total daily feed intake should be 2-3% of body weight, depending on age, workload and climate.
* If feeding over 0.5% body weight per day of pellets, divide into two smaller feeds.
* Ensure horses always have access to clean, cool and fresh water.

Suggested feeding rates to be used as a guide only. The amount of feed required will depend on the quality of the pasture/forage, the stage of growth, pregnancy, lactation, exercise intensity, body weight and condition of the weanling, yearling, broodmare.

FEED TRANSITION GUIDE

When changing feeds it is important to do so gradually. To condition your animals to different tastes and textures, we recommend a two week transition, as shown below.

