



AUSTRALIAN MADE.  
FARMER OWNED.



# VETERAN

OVER 15 YEARS & RETIRED

EXTRUDED FEED

## OPTIMAL HEALTH

PROTEIN

**16%**

For muscle building & tissue repair

ENERGY

**13.7** MJ/kg DE

For maintenance & healthy metabolism

OIL

**12%**

For conditioning & coat health

- ✓ EXTRUDED FOR SUPERIOR DIGESTION
- ✓ RICH IN STABILISED RICE BRAN & OIL
- ✓ REDUCES TO SOFT MASH WITH WATER
- ✓ ANTIOXIDANTS TO AID IMMUNITY



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 EXTRUDED EQUINE NUTRITION

High quality ingredients combined with extrusion technology delivers superior digestibility and improved availability of nutrients in every mouthful. Containing no other cereal grains but Australian rice and/or stabilised rice bran, our extruded feeds are gluten free and high fat, satisfying the nutrient requirements of your horse without any fizzy behaviour.

### COPRICE VETERAN FEED

A high protein and high fat feed for sustaining muscle mass, topline and healthy weight of aged, retired and working horses over 15 years old. Tailored nutrients and amino and fatty acids, help maintain strong bones, teeth, joints and hooves. Organic selenium in combination with antioxidants including natural vitamin E and vitamin C, assist in improving immunity and wellbeing.

## NUTRITION THAT STACKS UP

### 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 which helps support hoof integrity.

### 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 improve the absorption of nutrients in particular the macro-minerals calcium and phosphorus. It also assists in re-building the hindgut's beneficial microflora. A healthy hindgut aids a range of digestive issues including poor appetite, intestinal tract damage and in extreme cases enterocolitis.

### MICRO-NUTRIENTS

Micro-nutrients help to activate and mobilise vitamins, minerals, amino and fatty acids, transporting them around the body. Fat soluble vitamins A, D<sub>3</sub> and E can benefit calcium absorption and wound healing. Water soluble B vitamins are vital for metabolism and energy production.



### CARBOHYDRATE

Rice is gluten free and one of the best sources of digestible starch of all cereal grains, providing an energy source for maintenance, exercise or building condition. 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.

### LINSEED

Linseed also known as flaxseed, is rich in omega 3 fatty acids. It is also a source of high quality protein, vitamins and minerals. Linseed oil can help improve body condition, joint and ligament health, and may assist in reducing skin allergies and inflammatory conditions such as arthritis.

### MACRO-MINERALS

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

### ANTIOXIDANTS

Rice bran oil is naturally rich in antioxidants gamma oryzanol and tocopherols, which help protect cells against oxidative damage. Antioxidants help strengthen the immune system, assist with the recovery of muscular problems such as 'tying up', may improve reproduction function.

Nutritional shares of pellets are approximate only

### INGREDIENTS SELECTED FROM:

Stabilised rice bran, wholegrain rice, soybean meal, linseed, calcium carbonate, potassium chloride, molasses, salt, canola oil, vitamin and mineral premix (including organic selenium), added vitamin C, yeast culture.



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

### TYPICAL ANALYSIS (ON AN AS FED BASIS)

Crude Protein	Min. 16%
Crude Fat	Min. 12%
Crude Fibre	Max. 10%
Salt	Max. 1.5%
Carbohydrate	20%
Calcium	1.4%
Phosphorus	1.1%
Magnesium	0.6%
Vitamin C	100mg

### VITAMINS

Vitamin A	10,000 IU
Vitamin D <sub>3</sub>	2,000 IU
Vitamin E	250mg
Vitamin K	2mg
Vitamin B1	20mg
Vitamin B2	12mg
Vitamin B3	250mg
Vitamin B5	15mg
Vitamin B6	7mg
Vitamin B12	50µg
Folic Acid	5mg
Choline	1,300mg
Biotin	1,500µg
Vitamin C	100mg

### MACRO-MINERALS

Salt	11g
Calcium	14g
Magnesium	6g
Phosphorus	11g
Potassium	12g

### FATTY ACIDS

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

### MICRO-MINERALS

Cobalt	0.8mg
Copper	60mg
Iodine	2.3mg
Iron	150mg
Manganese	200mg
Selenium	1mg
Zinc	200mg

### AMINO ACIDS

Lysine	8g
Methionine	3g

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.

### DAILY FEEDING GUIDE

#### SUGGESTED FEEDING RATE (kg/DAY)

BODY WEIGHT (kg)	MAINTENANCE	LIGHT EXERCISE	MODERATE EXERCISE
300	0.1-0.25kg	0.25-0.5kg	1.0-1.5kg
400	0.25-0.5kg	0.5-1.0kg	1.5-2.0kg
500	0.5-1.0kg	1.0-1.5kg	2.0-2.5kg
600	1.0-1.5kg	1.5-2.0kg	2.5-3.0kg

- 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 extruded feed, 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, exercise intensity, dentition, metabolism and condition of the horse.

### FEED TRANSITION GUIDE

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



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