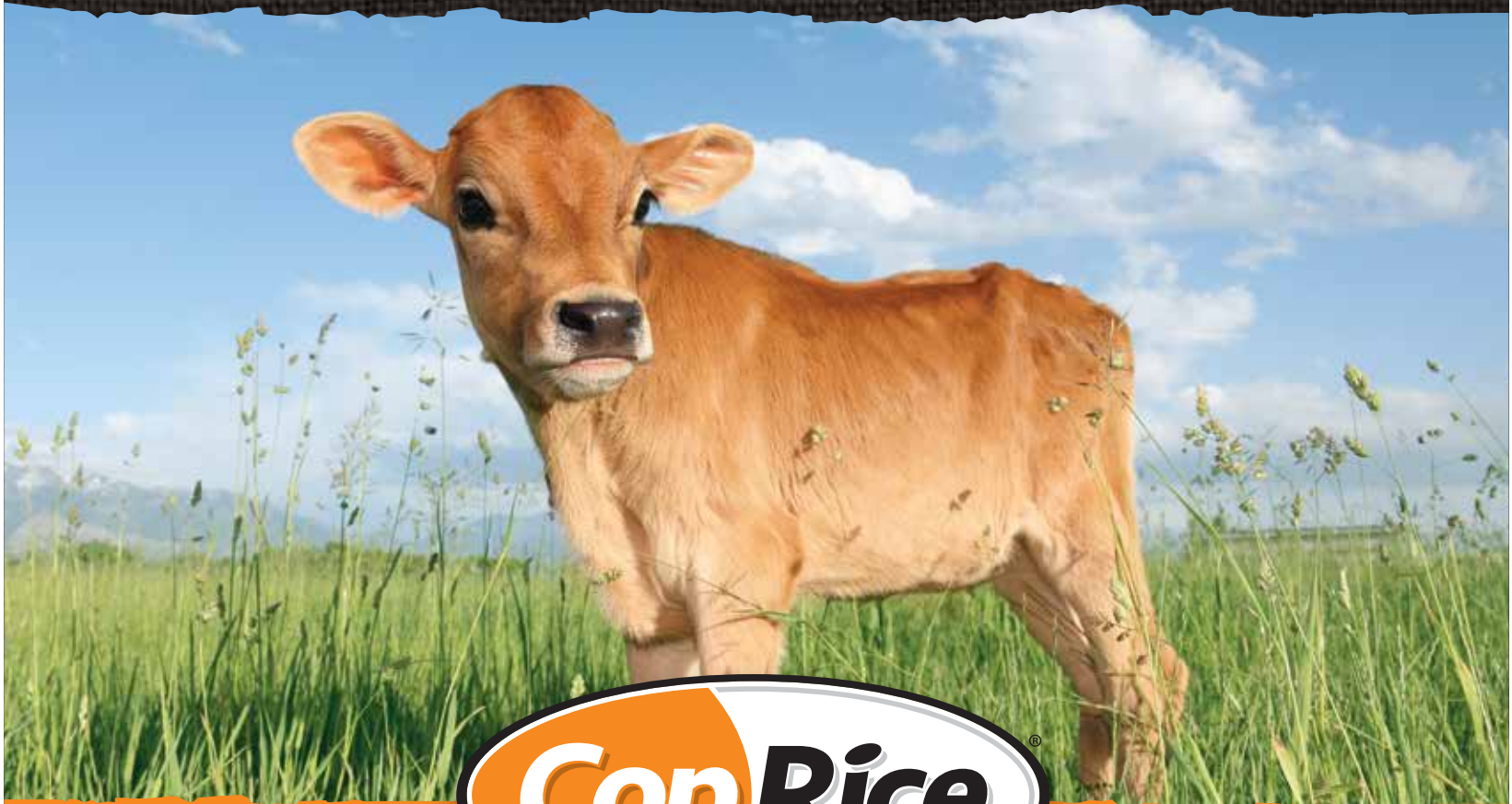




AUSTRALIAN MADE. FARMER OWNED.



CALF STARTER



PELLETS

FOR CALVES FROM BIRTH TO 12 WEEKS



ENERGY 12 MJ/kg ME FOR GROWTH & BODY WEIGHT MAINTENANCE	PROTEIN 20% FOR BUILDING MUSCLE & WEIGHT GAIN	CALCIUM 1.4% FOR STRONG BONES & FRAME DEVELOPMENT	COCCIDIOSTAT 50 mg/kg FOR AIDING THE CONTROL OF COCCIDIOSIS
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AUSTRALIAN CEREAL GRAINS AND RICE BRAN

20 kg NET



**KEEP OUT OF REACH OF CHILDREN.
MEDICATED ANIMAL FOOD STUFF. FOR ANIMAL USE ONLY.**

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 specific dietary needs of animals across their life stages. No fillers only 100% goodness ensures your livestock thrive on CopRice.

COPRICE DAIRY NUTRITION

Our ruminant nutrition specialists have developed high quality feeds to meet the needs of newborn calves through to high performing cows. Combining Australian cereal grains and rice bran with research-tested nutrition, field-proven studies and industry leading quality assurance programs, we deliver nourishment for optimum health and productivity.

COPRICE CALF STARTER PELLETS

A highly palatable starter feed that ensures easy transition of calves from liquid to solid feed from a few days old until progression to pasture at around 12 weeks of age. These slightly sweet, protein rich and nutrient dense pellets, provide the nutrition essential to support immune function and efficient growth, whilst encouraging proper rumen development for lifetime benefits. Rumen buffer reduces the risk of acidosis whilst lasalocid sodium helps improve liveweight gains and feed conversion efficiency, and aids in the control of coccidiosis.

NUTRITION THAT STACKS UP

PROTEIN
Nutritious soybean and canola meals, lupins and field peas are great sources of bypass protein, which is digested in the small intestine rather than the rumen giving superior nutrient availability. Proteins provide amino acids which contribute to a healthy immune system, and are the building blocks vital for muscle growth and development.

RICE BRAN
Rice bran is highly palatable, rich in digestible fibre, and is a source of nutritious oil which provides an additional energy source to support the growth of healthy calves and heifers. Improving energy availability in the diet can promote protein synthesis to assist immune health and weight gain.

MOLASSES
A versatile ingredient that provides sweetness for improved palatability and encourages feed intake in young calves. Molasses supports digestion by providing natural sugars as nourishment for the rumen microbe population.

MICRO-MINERALS
Selenium is important for immunity and zinc for tissue repair and health. Copper helps strengthen bones, with manganese assisting cartilage development and reproductive function. Cobalt is a component of vitamin B12 which is required for energy production.

YEAST
Yeast helps improve fibre digestion, promotes feed intake and enhances the absorption of nutrients. It is beneficial for rumen microflora and stabilising pH for improved rumen function and performance. Improved feed intake and enhanced fibre digestion assists growth to meet optimum weaning weights.

STARCH
Wholegrain rice is gluten free and a great source of easily digestible starch. Starch is a source of fuel for rumen microbes. It is combined with selected quality wholegrains including wheat, barley and maize, to provide a feed rich in available starch to support calf rumen development and provide optimum energy for growth and weight gain.

RUMEN BUFFER
An effective rumen buffer helps stabilise rumen pH, improving fibre digestion and significantly reducing the risk of acidosis (grain poisoning). Acidosis can reduce feed intake leading to weight loss, it can also compromise energy production and cause permanent rumen damage.

MACRO-MINERALS
Calcium and phosphorus are critical for frame development, strong bones and teeth, and healthy metabolism. Electrolytes including salt, potassium and magnesium, are vital for balancing body fluids and maintaining nervous system health.

VITAMINS
Vitamin A benefits eye health, whilst vitamin D3 aids calcium absorption. Vitamin C helps support the immune system, whilst vitamin E plays a role in cardiovascular, circulatory and neuromuscular functions. B vitamins are vital for metabolism and the efficient generation of energy for growth.

COCCIDIOSTAT
Lasalocid sodium helps improve liveweight gains and feed conversion efficiency. It aids in the control of coccidiosis and reduction of faecal shedding of coccidia *Eimeria spp.*, which if left untreated can result in diarrhoea, dehydration, weight loss and in acute cases death.

Nutritional shares of pellets are approximate only

INGREDIENTS SELECTED FROM:

Wholegrain barley, wheat, maize, sorghum, rice, rice bran, soybean meal, lupins, canola meal, field peas, calcium carbonate, dicalcium phosphate, molasses, flavour, rumen buffer, salt, canola oil, vitamin and mineral premix (including vitamin C), yeast, lasalocid sodium.



CONTAINS MEDICATION:

Contains 250mg/kg Bovatec® 20CC premix to provide 50mg/kg lasalocid sodium for improved liveweight gains and feed conversion efficiency in growing cattle, and as an aid in the control of coccidiosis caused by *Eimeria spp.* Feed 1kg per 100kg calf weight per day to provide 0.5mg/kg liveweight lasalocid sodium per day.

NUTRIENT LEVELS PER kg FEED

TYPICAL ANALYSIS (ON A DRY MATTER BASIS)		VITAMINS	MACRO-MINERALS	MICRO-MINERALS			
Crude Protein	Min. 20%	Vitamin A	6,000 IU	Calcium	14g	Cobalt	1mg
Energy (ME)	Min. 12MJ	Vitamin D ₃	1,800 IU	Magnesium	2.5g	Copper	20mg
Crude Fat	Max. 7%	Vitamin E	20mg	Phosphorus	7g	Iodine	1mg
Crude Fibre	Max. 7%	Vitamin K	1mg	Salt	5g	Iron	30mg
Salt	Max. 1%	Vitamin B1	5mg	Sulphur	2.7g	Manganese	25mg
Calcium	Min. 1.4%	Vitamin B2	2.5mg	FATTY ACIDS		Selenium	0.3mg
Phosphorus	Min. 0.7%	Vitamin B3	10mg	Oleic (Omega 9)		Zinc	90mg
Starch	Min. 35%	Vitamin B5	7mg	Linoleic (Omega 6)			
Lasalocid Sodium	50mg	Vitamin B6	1.5mg	Alpha Linoleic (Omega 3)			
Urea	Nil	Vitamin B12	15µg				
		Folic Acid	0.1mg				
		Biotin	50µg				
		Vitamin C	250mg				

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

FOR CALVES FROM BIRTH TO 12 WEEKS

	AS AVAILABLE	TWICE DAILY	ONCE DAILY	UNRESTRICTED
DAY 1	COLOSTRUM			
DAYS 2-5		MILK OR MILK REPLACER <small>See manufacturer for recommended quantity</small>		COPRICE CALF STARTER PELLETS <small>Free access to straw, hay and/or dry forages</small>
DAY 6-3 MONTHS			MILK OR MILK REPLACER* <small>See manufacturer for recommended quantity</small>	COPRICE CALF STARTER PELLETS <small>Free access to straw, hay and/or dry forages</small>

* Wean off milk or milk replacer when consumption of CopRice Calf Starter Pellets reaches 0.8kg to 1.0kg per head/per day

FEEDING INSTRUCTIONS:

- Ensure livestock always have access to clean, cool and fresh water.
- During periods of poor pasture quality additional supplementary feeding will be necessary to achieve liveweight targets.
- CopRice Dairy Calf Starter Pellets are not a complete feed, they are to be fed to calves in conjunction with free access to straw, hay and/or other dry forages.

WITHHOLDING PERIODS: Beef Cattle Meat - Nil, Dairy Cattle Milk - Nil.

FEED TRANSITION GUIDE

When changing feeds it is important to do so gradually. To ensure your livestock adjust to different tastes and textures, we recommend a three week transition, as shown below.



Fresh Milk or Calf Milk Replacer
CopRice Calf Starter Pellets

LIFE STAGE FEEDING PROGRAM

TAILORED NUTRITION FOR OPTIMUM HEALTH & PRODUCTIVITY

