

**NEW
RANGE**



AUSTRALIAN MADE. FARMER OWNED.



Cop Rice

WORKING DOG

HIGH PERFORMANCE NUTRITION

DOG NUTRITION

**FOR PUPPIES, ADULTS & SENIORS
IN HIGH PERFORMANCE WORK**



TO 18 MONTHS



ADULT



SENIOR

NUTRITION THAT STACKS UP

MAXIMISE THE HEALTH & PERFORMANCE OF YOUR HARDEST WORKING FRIENDS



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.

100% complete and balanced goodness ensures your best friends thrive on CopRice.

Working dogs are elite endurance athletes requiring superior nutrition so they can perform at their best in the toughest of conditions.

From puppies through to adulthood and retirement, working dogs have unique dietary requirements which only specially developed rations can satisfy. They need sustenance for strength, fitness and stamina so they can perform at their physical and intellectual peak, achieving the best results from the most demanding of workloads.



NUTRITION THAT STACKS UP

NUTRITIONALLY BALANCED & COMPLETE FOR A LIFETIME OF PERFORMANCE



TAILORED NUTRITION FOR SUPERIOR WELLBEING



WORKING DOG PUPPIES need nourishment for superior brain, bone and muscle development to prepare them for a life of hard work, stress and mental alertness.



WORKING DOG ADULTS need diets high in fat with balanced and highly digestible carbohydrate sources, to provide the sustainable energy required for gruelling workloads.



WORKING DOG SENIORS need nutrition to maintain bones, cartilage and joints, and quality proteins for sustaining muscle and body condition to enable an active lifestyle.

COPRICE WORKING DOG LIFE STAGE RANGE



12- 18 MONTHS*

FOR GROWING PUPPIES INCREASING THEIR WORKLOADS

PROTEIN 29%

FAT 15%

ENERGY 3550 kcal/kg



UP TO 7 YEARS

FOR HARD WORKING ADULT DOGS NEEDING SUSTENANCE FOR STRENGTH, FITNESS & STAMINA

PROTEIN 25%

FAT 15%

ENERGY 3850 kcal/kg



+7 YEARS

FOR ACTIVE SENIOR DOGS PERFORMING LESS WORK

PROTEIN 24%

FAT 10%

ENERGY 3200 kcal/kg

* Puppies transition to adults at different ages, depending on the breed of dog



AUSTRALIAN MADE. FARMER OWNED.



JAMIE BARCLAY
Working Dog Kelpie Breeder
www.barclaylivestock.com

Kelpies and livestock have been a part of my life for as long as I can remember. Growing up on farms and working with sheep has instilled a long time love of the land, of stockmanship and an appreciation for the working dog. I need dogs that can work in all climates, terrains and environments.

As a breeder of working dogs, I have a highly selective feeding program that is designed to produce dogs that will suit yards, paddocks, cold and heat; dogs that need to be able to adapt to any situation. From before joining, diet for my dogs is my number one priority. I know that by providing the right nutrition to a dog from its earliest life in the uterus will set the foundations for strength and endurance.

I choose CopRice Working Dog for it's simply the best food I have found for working dogs. The vitamins, minerals and nutrients they have packed into their Working Dog Puppy food (the one I mostly use), shows me their nutritionists have a real understanding of what working dogs need. It's refreshing to see a company like CopRice focus specifically on food for working dogs.



NUTRITION THAT STACKS UP

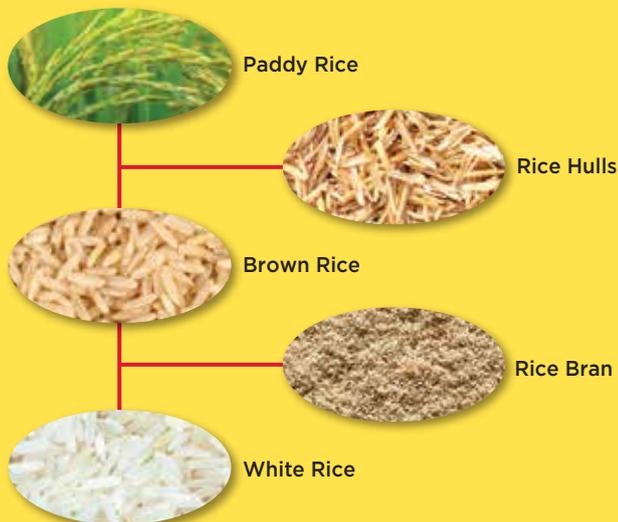


AUSTRALIAN MADE. FARMER OWNED.

THE POWER OF BROWN RICE IN WORKING DOG FOOD

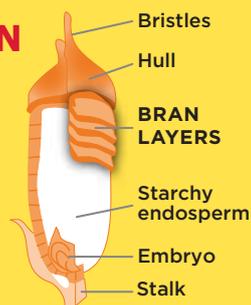
COPRICE STRATEGICALLY USES RICE AND RICE BRAN IN ITS COMPANION ANIMAL FOOD TO PROVIDE COMPLETE AND BALANCED RATIONS WHICH ARE SCIENTIFICALLY FORMULATED TO PROVIDE OPTIMUM NOURISHMENT TO ACHIEVE HEALTH, FITNESS AND PERFORMANCE TARGETS.

RICE MILLING PROCESS



ORIGIN OF RICE BRAN

Rice bran is the outer layer of the rice grain, removed by polishing brown rice to become white rice. It is a highly nutritious product that is a rich source of energy, protein, vitamins, minerals, fatty acids and fibre, therefore a valuable ingredient to add to feed to boost the nutritional content.



COMPOSITION OF A GRAIN OF RICE

NUTRITIONAL COMPARISON OF WHITE VERSUS BROWN RICE



	BROWN	WHITE
Energy	More	Less
Carbohydrates	More	Less
Protein	More	Less
Fibre	More	Less
Fat	More	Less
Omega Fatty Acids	More	Less
Vitamins & Minerals	More	Less
Gluten	None	None

NUTRITIOUS BROWN RICE A POWERHOUSE OF GOODNESS

CopRice Working Dog is made with 100% Australian wholegrain rice. Brown rice is gluten free and one of the best sources of all of the cereal grains of digestible carbohydrate, which provides the sustainable energy vital for endurance work. The nutritious outer layer of brown rice called rice bran, contains protein, fatty acids, vitamins, minerals and antioxidants, which boosts the food's nutritional value. Rice bran's high oil content also provides extra energy, which helps maintain stamina and provides a healthy skin and coat.



DIETARY BENEFITS OF BROWN RICE

- Good energy source for sustaining hard working muscles.
- Highly digestible for superior release of nutrients in food.
- B-group vitamins for the metabolism of food into energy.
- Gluten free for reduced risk of digestive upsets.

NUTRITIONAL BENEFITS OF RICE BRAN

- Amino acids for muscle growth and tissue repair.
- Fatty acids for heart, circulation and skin health.
- Micro-minerals for cartilage and joint maintenance.
- Antioxidants for immunity, cell & tissue protection.

DIGESTIVE BENEFITS OF RICE

The health and performance benefits of rice in dog food are well documented, having been researched in Australian and international studies. It is a unique grain, with the following beneficial nutritional characteristics:

- ✓ A highly digestible form of concentrated energy.
- ✓ A good source of carbohydrate which delivers fuel for growth and high performance work.
- ✓ It is used to rebuild liver and muscle glycogen stores, providing reserves which are essential for maintaining speed and stamina.
- ✓ High in essential fatty acids, which cannot be produced by dogs. Important for heart and blood vessel health.
- ✓ A great source of B-group vitamins which are essential for efficient metabolism (converting food into energy).
- ✓ Assists the growth of useful stomach bacteria which aid digestive wellbeing.
- ✓ Rich in fibre which is needed for maintaining regular and healthy bowel movements.
- ✓ A good source of macro and micro-nutrients.
- ✓ Known ability to treat stomach upsets and digestive ailments such as diarrhoea.
- ✓ Gluten or fructan free, therefore reduces the risk of digestive upsets.

NUTRITION THAT STACKS UP

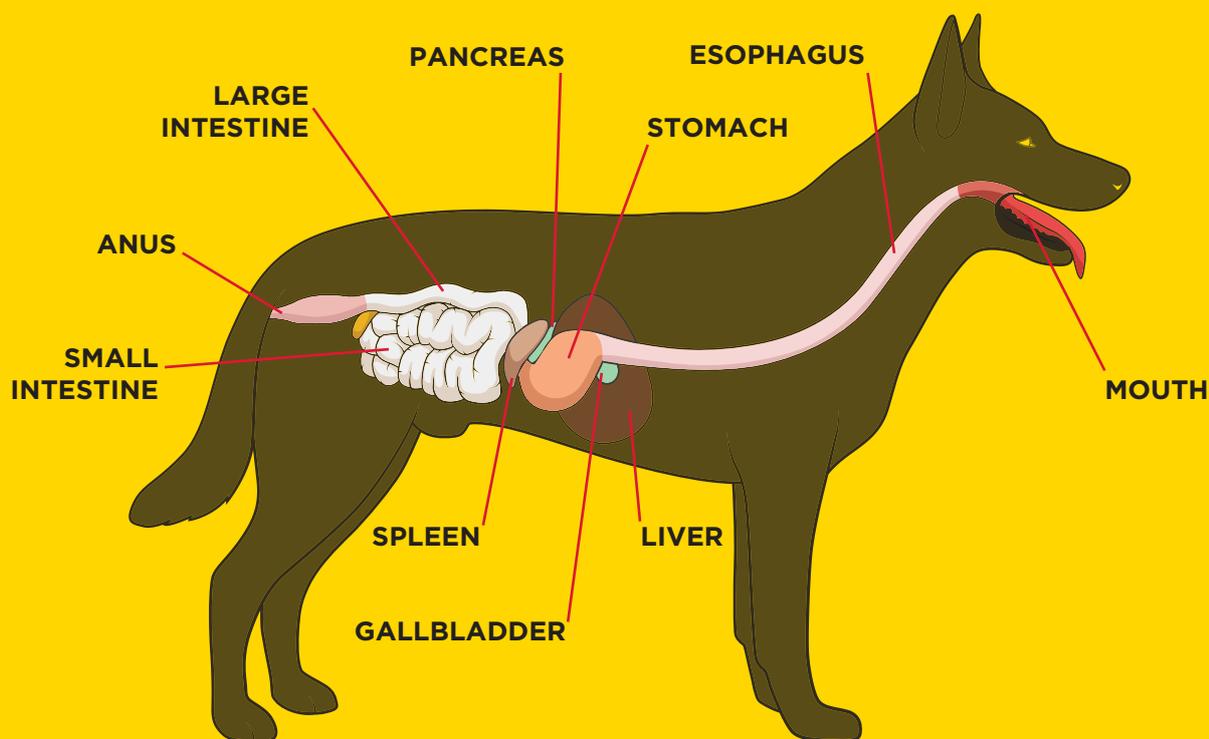
THE NUTRITIONAL BENEFITS OF RICE BRAN

	FEATURE	BENEFITS
ENERGY 	Rice bran has a high oil content and is a dense source of energy.	Rice bran contains up to 20% oil, which provides a dense source of energy. It is readily consumed and easily digested by dogs, making it an effective and efficient way to add energy to the diet.
	Rice bran oil has a 'glycogen sparing' effect on energy availability.	Dogs in moderate to heavy work require a blend of energy sources to maintain stamina and optimise performance. Using rice bran oil as an energy source helps conserve muscle glycogen reserves, providing a valuable energy source for use during intensive exercise. This additional source of energy assists in delaying muscle fatigue, lowering heart rate and reducing lactic acid accumulation during exercise.
PROTEIN 	Rice bran contains essential amino acids.	Rice bran, compared to cereal grains, is a good source of the essential amino acids lysine and methionine. Lysine helps improve muscle mass and aids tissue repair, and methionine is beneficial for paw and skin health.
FATTY ACIDS 	Rice bran is a rich source of essential fatty acids.	Rice bran oil contains omega 3, 6 and 9 fatty acids. It is particularly high in monounsaturated fatty acids which belong to the omega 9 group of essential fatty acids. Essential fatty acids cannot be produced by dogs and need to be obtained from the diet. Omega 9 fatty acids are important for heart and blood vessel health.
VITAMINS 	Rice bran is an excellent source of B-group vitamins.	B-group vitamins thiamine (B1), niacin (B3), and pantothenic acid (B5), are all important in the metabolism of carbohydrate, fat and protein into energy. Biotin (B7) is needed to produce keratin, the durable protein from which paws and hair are formed. It assists in the skin's healing process, contributes towards coat health and has been shown to be beneficial for skin disorders such as dry coat. Biotin also has an important role in nerve and connective tissue development and maintenance.
MINERALS 	Rice bran is a source of the trace minerals selenium, zinc, manganese and copper.	Rice bran is a source of selenium which protects cells from free radical damage. Selenium, with the support of zinc and copper, ensures a healthy metabolism and strong immune function. Rice bran is naturally high in zinc, copper and manganese, which also function to ensure healthy bones, joints and cartilage and have many other beneficial roles in the body.
ANTIOXIDANTS 	Rice bran oil is a great source of tocopherols (including vitamin E) antioxidants.	Rice bran is a source of tocopherols and tocotrienols, both highly effective antioxidants that are forms of vitamin E. Antioxidants help protect cells against damage from free radicals which interfere with cellular function. Dogs in moderate to high exercise intensity may benefit from additional antioxidants as reserves are quickly depleted. Vitamin E works best in combination with selenium to preserve cell membrane integrity and support immune function.
	Rice bran is naturally rich in gamma oryzanol.	Gamma oryzanol is a naturally occurring anabolic compound, which increases protein levels within cells resulting in improved skeletal muscle development. It works on the body's endocrine system (a collection of glands that secrete hormones directly into the circulatory system), to increase fat metabolism and improve protein synthesis.



AUSTRALIAN MADE. FARMER OWNED.

THE COMPOSITION & FUNCTION OF A DOG'S DIGESTIVE TRACT



1. THE MOUTH & ESOPHAGUS

Food is chewed using a grinding action which reduces particle size and produces saliva. Saliva contains bicarbonate which is a natural buffer for stomach acid. Saliva also contains starch digesting enzymes. Chewing is an important process for digestive health, for well chewed food more easily passes down the esophagus and is better digested through the gastrointestinal tract. The mechanical action of chewing is also beneficial for the cleaning of teeth.

Humans chew food using an up and down and side to side motion, however, due to a dog's canine teeth they cannot perform any side to side movement. This movement limitation means that food entering the digestive tract tends to be more 'whole' compared to humans, which means it requires more breaking down in the stomach. Sometimes when dogs consume their food too quickly they can throw up. This is the body's way of telling the dog it hasn't chewed its food well enough to pass through the esophagus (muscular tube connecting the throat to the stomach) and into the gut.

2. THE STOMACH & SMALL INTESTINE

On reaching the stomach, food is broken down into a liquid which enables the foodstuff to be sorted into its nutritional components, and sent for the next stage of processing in the small intestine. The walls of the small intestine draw nutrients out of the food, circulating them in the bloodstream to the appropriate cells around the body, ready to be utilised.

3. THE PANCREAS & GALL BLADDER

The pancreas' role in the digestive system is to secrete enzymes into the small intestine, which help to break down nutrients ready for entry into the bloodstream. These enzymes include: amylase (to assist the digestion of proteins), lipase (to help the digestion of fats) and protease (to facilitate the digestion of carbohydrates and sugars).

The pancreas also has a vital role in producing insulin and secreting it into the bloodstream, its release depending on the blood sugar level. Without maintaining proper insulin levels, a dog can become diabetic or pre-diabetic. It is therefore imperative for a dog's wellbeing to maintain a healthy pancreas. An additional critical role of the pancreas is in the functioning of the endocrine (gland) system, which helps to manage hormones and maintain the body's metabolic balance. The role of the gallbladder in the digestive system is to store bile made by the liver. Bile is needed for the breakdown of fats, which make them easier for the body to digest.

4. THE LARGE INTESTINE

The last stage of a dog's digestive system is the large intestine. Here the harder to digest food components are digested with the assistance of stomach bacteria. In the large intestine water and minerals which have not been absorbed by the body produce faeces and urine which are excreted from the body.



KEVIN HOWELL

Yard, Utility & 3 Sheep Dog Trialler
www.karanakelpie.com.au

I am a 3rd generation farmer who grew up with lots of working dogs. I learned at a young age their real value on the farm seeing firsthand how fit and strong working dogs needed to be to muster sheep day-in day-out across hilly terrain.

What started out as a passion for owning kelpies and competing in trials for pleasure, quickly turned into a business of breeding true bred kelpies and travelling across the globe (Australia, USA, Canada and Great Britain, Germany and the Netherlands) where I ran specialised training clinics for working dogs.

“How Do I get the best performance from my working dog?” is the question most asked by the people I meet, train, or do business with. A working dog cannot perform like an elite athlete unless it has the right food. I feed my dogs CopRice Working Dog because I can see how well my dogs perform on it. They are fit, healthy and are full of energy, everything a champion worker needs to be.



AUSTRALIAN MADE. FARMER OWNED.

SELECTING THE RIGHT FOOD FOR WORKING DOGS



BY SCOTT WILLIAMS
Nutrition And Technical
Services Manager
(Companion Animals)
CopRice

Figuring out which is the best food for your working dogs can be challenging. Often, it comes down to a simple choice between what's available in your local store and what price you're prepared to pay.

However, the objective should be to select the one that best matches the incredible amount of work that your dog performs every day. A look at the packaging will help you to choose the diet that provides the optimum nutrition for strength, stamina and alertness.

First and foremost, working dog foods should provide a 'complete and balanced' ration in accordance with nutritional guidelines established by the Pet Food Industry Association of Australia (PFIAA), the Australian Standard for Pet Food Manufacture (AS5812:2017) and the Association of American Feed Control Officials (AAFCO). Look for these logos on the packaging.

These exacting guidelines provide the recommended minimum and maximum levels of 40 different nutrients, including protein, amino acids, fats, vitamins and minerals, as well as the optimal ratios of minerals and fats.

Protein and fat levels are arguably the two most important ingredients. Protein provides key amino acids to help build muscle and aid muscle recovery. A protein level of 16.5% is what an 'average' dog requires for optimal health, so anything beneath 24% is probably insufficient to meet the requirements of hard working dogs.

Likewise, working dog food should contain at least 10% fat, which is the 'fuel' that keeps a working dog's energy stores topped up. Fat also provides the pathway for the essential fat-soluble vitamins to be absorbed by dogs for optimum health and wellbeing.

The next thing to consider is the quality and bioavailability of the ingredients. Good bioavailability means nutrients can more readily

be absorbed into the bloodstream, reducing the amount of nutrients excreted as waste. As a general rule, a ration with a better nutritional profile will result in fewer, smaller and firmer stools.

Meat is a great provider of easily digestible protein and fat. Check where meat is ranked in the ingredients list and then look at what types of 'meat' are listed. Are individual meat sources, such as beef or chicken, specifically named or are they grouped together under the generic description of 'meat'? Transparency of the protein sources is especially important when purchasing food for dogs with sensitivities.

You should then look at what types of grains are in the ration. Cereals provide a rich source of digestible carbohydrates that provide sustainable energy for growth and endurance. Rice is easily digested by dogs, therefore like meat, it has good bioavailability of nutrients.

Brown rice is one of the best sources of digestible carbohydrates, it contains rice bran oil, which is a natural source of vitamins, minerals and antioxidants. Rice bran oil is also rich in omega fatty acids, which supports support brain development, aid joint flexibility, help ease inflammation and are excellent for skin and coat conditioning. It is also rich in omega fatty acids, which support brain development, aid joint flexibility, help ease inflammation and are excellent for skin and coat conditioning.

The ingredients on the packaging should also contain sufficient levels of vitamins, minerals and electrolytes that are essential for health and wellbeing. In particular, working dogs need a rich source of vitamins A and E, zinc and selenium to support the formation of cells and the maintenance of the body systems. B-group vitamins promote metabolic function and energy production, while electrolytes stimulate muscles and nerves, which can help to reduce fatigue.

Working dogs also benefit from the inclusion of additional non-mandatory supplements. These include beta-carotene (which is vital for retina and optical nerve health), glucosamine (which assists in rebuilding cartilage and has an anti-inflammatory effect) or DHAGold® (which is beneficial for eye, brain and heart health).

And finally, does the ration contain a rich source of antioxidants? Antioxidants may assist injury healing, can aid muscle recovery and may boost immunity - and therefore play a vital role in keeping your dog fit and healthy.

NUTRITION THAT STACKS UP

**NEW
RANGE**

**MEAT
NO.1
INGREDIENT**



WORKING DOG

HIGH PERFORMANCE NUTRITION

A LIFETIME OF PERFORMANCE



Introducing new COPRICE WORKING DOG, an integrated range of high performance rations specifically formulated for hard working dogs of all ages. Made with real beef or chicken, vegetables and brown rice, along with added protein, fat, fibre, carbohydrates, electrolytes, omega fatty acids, minerals, vitamins, antioxidants and glucosamine, COPRICE WORKING DOG provides everything your dogs need for optimal growth and development . . . peak strength, stamina and alertness . . . and a healthy life. Available from your rural reseller.



AUSTRALIAN MADE. FARMER OWNED.

CopRice

WORKING DOG

HIGH PERFORMANCE NUTRITION



CHICKEN, VEGETABLES & BROWN RICE

PUPPY



WORKING DOG PUPPIES need nourishment for superior brain, bone and muscle development to prepare them for a life of hard work, stress and mental alertness.

PROTEIN 29% For building muscles & tissue repair	FAT 15% For energy to sustain speed & stamina	ENERGY 3,550 kcal/kg For growth, power & optimum performance	CALCIUM 1.8% For development of strong bones & teeth	DHA (Omega 3) 450 mg/kg For eye, brain, nerve & heart health
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🔥 OMEGA 3, 6 & 9 FOR JOINT, SKIN AND COAT HEALTH



INGREDIENTS:

Chicken and beef meat with by-products (contains a natural source of glucosamine), rice, cereals (wheat and/or barley or sorghum), bran (rice and wheat), animal fat, vitamins, minerals and amino acids (including taurine and DHAgold®), salt, choline chloride, yucca schidigera extract, vegetables (field peas and carrots), calcium propionate, natural antioxidants (mixed tocopherols, rosemary extract, spearmint and green tea).

NUTRIENT LEVELS PER kg KIBBLE

TYPICAL ANALYSIS

Crude Protein	29%
Crude Fat	15%
Energy (ME)	3,550 kcal
Salt (NaCl)	1%
Crude Fibre	Max. 3.8%
Crude Ash	Max. 12%
Moisture	Max. 12%
Calcium	1.8%
Phosphorus	1.3%
Calcium/Phosphorus Ratio	1.4:1
DHA (Omega 3)	0.5%



NUTRITIONAL GUARANTEE

CopRice Working Dog Puppy food is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for growing puppies, including gestating/lactating female dogs.

VITAMINS

Vitamin A	18,000IU
Vitamin C	105mg
Vitamin D ₃	1,100IU
Vitamin E	265IU
Vitamin B1	6mg
Vitamin B2	11mg
Vitamin B3	150mg
Vitamin B5	20mg
Vitamin B6	6.5mg
Vitamin B7	0.1mg
Vitamin B12	0.1mg
Vitamin K ₃	0.3mg
Folic Acid	0.8mg
Choline	2,500mg
Beta Carotene	8.8mg

FATTY ACIDS

Omega 9	56g
Omega 6	22g
Omega 3	4.5g
Omega 3 (DHAgold®)	300mg

ELECTROLYTES

Calcium	18g
Chloride	6g
Magnesium	3g
Phosphorus	13g
Sodium	4g

MICRO-MINERALS

Copper	18mg
Iodine	1.4mg
Iron	220mg
Manganese	130mg
Selenium	0.7mg
Zinc	290mg

AMINO ACIDS

Arginine, Cysteine, Hisidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Taurine, Treonine, Tyrosine, Tryptophan, Valine.

* DHAgold® is a registered trademark of DSM

NUTRITION THAT STACKS UP

NUTRITION THAT STACKS UP

ACTUAL
SIZE



PROTEIN

Amino acids are the building blocks vital for muscle growth, tissue repair, cell and organ regeneration. They include lysine which helps improve muscle mass and methionine for paw and skin health. Proteins also support the immune and musculoskeletal systems.

CARBOHYDRATES

Glycogen is the principal store of energy derived from carbohydrates, delivering fuel for growth and work. Blended carbohydrate sources provide constant energy for burst and endurance activities, which helps reduce muscle fatigue and ensures high performance.

FAT

Fat is the primary source of slow release energy needed for speed and stamina. Omega 3, 6 essential fatty acids and omega 9 support brain development and improve skin and coat condition.

FIBRE

Yucca is a prebiotic fibre which provides nourishment for the growth of good gut bacteria. Fibre aids digestion to ease toileting and assist intestinal and colon health.

CALCIUM & PHOSPHORUS

Calcium and phosphorus are vital for strong bones and teeth. Calcium aids muscular and nervous system functions, phosphorus is a component of cell DNA.

BETA CAROTENE

Beta carotene supports eye health and is particularly beneficial for night vision. It also has similar properties to antioxidants helping maintain body functions.

VITAMINS

Vitamin E aids immunity and helps keep the heart in peak condition. B-group vitamins promote metabolism and energy production. Vitamin D₃ assists calcium absorption.

DHAgold®

DHAgold® is an omega 3 fatty acid, highly beneficial for eye, brain and heart health. It helps advance learning, is important for coordination and assists memory function.

ANTIOXIDANTS

Antioxidants are essential to neutralise potentially damaging free radicals which may affect cell health, helping to maintain good health of all body systems.

*The segment sizes in the nutritional arrow diagram above are not to scale.

DAILY FEEDING GUIDE

PUPPY AND REPRODUCING FEMALE WORKING DOGS (ALL BREEDS & SIZES)

		ADULT TARGET BODYWEIGHT* (KILOS)										
		5	10	15	20	25	30	35	40	45	50	
	BIRTH TO 2 MONTHS	GRAMS	70	110	150	205	215	275	295	315	340	360
		CUPS	½	1	1½	2	2	2½	2½	3	3	3½
	2 TO 4 MONTHS	GRAMS	110	175	245	320	385	435	485	530	575	625
		CUPS	1	1½	2¼	3	3½	4	4½	4¾	5¼	5¾
	4 TO 8 MONTHS	GRAMS	135	220	320	420	515	590	655	730	810	890
		CUPS	1¼	2	3	3¾	4¾	5¼	6	6¾	7¼	8
	8 TO 18 MONTHS	GRAMS	120	200	275	350	415	485	555	635	710	810
		CUPS	1	1½	2½	3¼	3¾	4½	5	5¾	6¼	7¼
	GESTATING & LACTATING ADULT DOGS	UNLIMITED	Allow unrestricted access to CopRice Working Dog Puppy food. If there is an adverse change in body condition, reduce the quantity available.									

Approximate measurements 1 metric cup = 110g / 388kcal

*Bodyweight refers to expected weight of the adult dog when fully grown.

IMPORTANT FEEDING INFORMATION

- Suggested feed rates are guidelines only. The amount of food required will depend on what additional foods are included your dog's diet, its stage of growth, exercise intensity and metabolism.
- Monitor the weight and body condition of your dog to establish if less or more food is required for optimum wellbeing. Adjust the feed quantities in the table above by up to a maximum of 20% higher or lower.
- Ensure your dog always has access to clean, cool and fresh water.

FEED TRANSITION GUIDE

When changing feeds it is important to do so gradually. To ensure your dog adjusts to different tastes and textures, we recommend a 10 day transition, as shown below.



NUTRITIONAL PROMISE

We passionately believe that goodness on the inside shows on the outside and most importantly delivers the best results. Every ingredient in CopRice is selected for its nutritional value and is developed to meet the specific dietary needs of animals across their life stages. 100% complete and balanced goodness ensures your best friends thrive on CopRice.

PRODUCT DETAILS



6268

CopRice Working Dog Puppy 15kg
Chicken, Vegetables & Brown Rice
Pallet Quantity: 15kg x 36

Barcode: 9310 1400 0949 0

CopRice

WORKING DOG

HIGH PERFORMANCE NUTRITION



BEEF, VEGETABLES & BROWN RICE

ADULT



WORKING DOG ADULTS need diets high in fat with balanced and highly digestible carbohydrate sources, to provide the sustainable energy required for gruelling workloads.

PROTEIN	FAT	ENERGY	ELECTROLYTES	ANTIOXIDANTS
25%	15%	3,850 kcal/kg	4%	800 mg/kg
For building muscles & tissue repair	For energy to sustain speed & stamina	For growth, power & optimum performance	For fluid retention & aiding muscle fatigue	For protecting cells & boosting immunity

🔥 OMEGA 3, 6 & 9 FOR JOINT, SKIN AND COAT HEALTH



INGREDIENTS:

Beef and chicken meat with by-products (contains a natural source of glucosamine), rice, cereals (wheat and/or barley or sorghum), bran (rice and wheat), beef fat, cereal protein, vitamins, minerals and amino acids (including taurine and glucosamine), salt, choline chloride, yucca schidigera extract, vegetables (field peas and carrots), calcium propionate, natural antioxidants (mixed tocopherols, rosemary extract, spearmint and green tea).

NUTRIENT LEVELS PER KG KIBBLE

TYPICAL ANALYSIS

Crude Protein	25%
Crude Fat	15%
Energy (ME)	3,850 kcal
Salt (NaCl)	1%
Crude Fibre	Max. 3.8%
Crude Ash	Max. 12%
Moisture	Max. 12%
Calcium	1.7%
Phosphorus	1.2%
Calcium/Phosphorus Ratio	1.4:1
Omega 3, 6, 9 Fatty Acids	7.7%
Glucosamine	550mg



NUTRITIONAL GUARANTEE

CopRice Working Dog Adult pet food is formulated to meet the nutritional levels established by the Association of American Feed Control Officials (AAFCO) Dog Food Nutrient Profile, for the maintenance of adult dogs.

VITAMINS

Vitamin A	15,000IU
Vitamin C	84mg
Vitamin D ₃	900IU
Vitamin E	190IU
Vitamin B1	3.8mg
Vitamin B2	8.5mg
Vitamin B3	87mg
Vitamin B5	15mg
Vitamin B6	4mg
Vitamin B7	0.1mg
Vitamin B12	0.1mg
Vitamin K ₃	0.2mg
Folic Acid	0.8mg
Choline	2,500mg
Beta Carotene	7mg

FATTY ACIDS

Omega 9	53g
Omega 6	22g
Omega 3	2g

ELECTROLYTES

Calcium	17g
Chloride	6g
Magnesium	2g
Phosphorus	12g
Sodium	4g

MICRO-MINERALS

Copper	12mg
Iodine	1.2mg
Iron	180mg
Manganese	100mg
Selenium	0.5mg
Zinc	240mg

AMINO ACIDS

Arginine, Cysteine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Taurine, Treonine, Tyrosine, Tryptophan, Valine.

NUTRITION THAT STACKS UP

NUTRITION THAT STACKS UP

ACTUAL
SIZE



PROTEIN

Amino acids are the building blocks vital for muscle growth, tissue repair, cell and organ regeneration. They include lysine which helps improve muscle mass and methionine for paw and skin health. Proteins also support the immune and musculoskeletal systems.

CARBOHYDRATES

Glycogen is the principal store of energy derived from carbohydrates, delivering fuel for growth and work. Blended carbohydrate sources provide constant energy for burst and endurance activities, which helps reduce muscle fatigue and ensures high performance.

FAT

Fat is the primary source of slow release energy needed for speed and stamina. Omega 3, 6 essential fatty acids and omega 9 support brain development and improve skin and coat condition.

FIBRE

Yucca is a prebiotic fibre which provides nourishment for the growth of good gut bacteria. Fibre aids digestion to ease toileting and assist intestinal and colon health.

ELECTROLYTES

Electrolytes stimulate muscles and nerves which helps reduce tissue fatigue. They also assist fluid retention, aiding mental alertness and regulating body functions.

VITAMINS

Vitamin E aids immunity and helps keep the heart in peak condition. B-group vitamins promote metabolism and energy production. Vitamin A supports eye wellbeing.

MINERALS

Calcium and phosphorus are vital for strong bones and teeth. Manganese assists cartilage development, copper helps strengthen bones and zinc benefits tissue repair.

GLUCOSAMINE

Glucosamine is an essential nutrient to make cartilage which helps maintain joint health. Healthy, flexible joints help maintain an active lifestyle.

ANTIOXIDANTS

Antioxidants are essential to neutralise potentially damaging free radicals which may affect cell health, helping to maintain good health of all body systems.

*The segment sizes in the nutritional arrow diagram above are not to scale.

DAILY FEEDING GUIDE

ADULT WORKING DOGS

BODYWEIGHT*	MODERATE WORKLOAD		HEAVY WORKLOAD		
	KILOS	GRAMS	CUPS	GRAMS	CUPS
Up to 10	up to 175	up to 1½	up to 195	up to 1¾	
10 - 20	175 - 290	1½ - 2½	195 - 330	1¾ - 3	
20 - 30	290 - 395	2½ - 3½	330 - 450	3 - 4	
30 - 40	395 - 490	3½ - 4½	450 - 560	4 - 5	
40 - 50	490 - 580	4½ - 5¼	560 - 670	5 - 6	
50+	Add extra 45g or ½ cup for every 5kg above 50kg				

Approximate measurements 1 metric cup = 110g / 392kcal

*Bodyweight refers to expected weight of the adult dog when fully grown.

IMPORTANT FEEDING INFORMATION

- Suggested feed rates are guidelines only. The amount of food required will depend on what additional foods are included your dog's diet, its stage of growth, exercise intensity and metabolism.
- For gestating or lactating dogs we suggest feeding CopRice Working Dog Puppy which has nutrition better suited to provide the nourishment required for these life stages. See CopRice Working Dog Puppy for feeding guidelines.
- Monitor the weight and body condition of your dog to establish if less or more food is required for optimum wellbeing. Adjust the feed quantities in the table above by up to a maximum of 20% higher or lower.
- Ensure your dog always has access to clean, cool and fresh water.

FEED TRANSITION GUIDE

When changing feeds it is important to do so gradually. To ensure your dog adjusts to different tastes and textures, we recommend a 10 day transition, as shown below.



NUTRITIONAL PROMISE

We passionately believe that goodness on the inside shows on the outside and most importantly delivers the best results. Every ingredient in CopRice is selected for its nutritional value and is developed to meet the specific dietary needs of animals across their life stages. 100% complete and balanced goodness ensures your best friends thrive on CopRice.

PRODUCT DETAILS



6270
CopRice Working Dog Adult 20kg
Beef, Vegetables & Brown Rice
Pallet Quantity: 20kg x 32

Barcode: 9310 1400 0951 3



AUSTRALIAN MADE. FARMER OWNED.

CopRice

WORKING DOG

HIGH PERFORMANCE NUTRITION



CHICKEN, VEGETABLES & BROWN RICE

ADULT



WORKING DOG ADULTS need diets high in fat with balanced and highly digestible carbohydrate sources, to provide the sustainable energy required for gruelling workloads.

PROTEIN 25% For building muscles & tissue repair	FAT 15% For energy to sustain speed & stamina	ENERGY 3,850 kcal/kg For growth, power & optimum performance	ELECTROLYTES 4% For fluid retention & aiding muscle fatigue	ANTIOXIDANTS 800 mg/kg For protecting cells & boosting immunity
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🔥 **OMEGA 3, 6 & 9 FOR JOINT, SKIN AND COAT HEALTH**



INGREDIENTS:

Chicken meat with by-products (contains a natural source of glucosamine), rice, cereals (wheat and/or barley or sorghum), bran (rice and wheat), animal fat, cereal protein, vitamins, minerals and amino acids (including taurine and glucosamine), salt, choline chloride, yucca schidigera extract, vegetables (field peas and carrots), calcium propionate, natural antioxidants (mixed tocopherols, rosemary extract, spearmint and green tea).

NUTRIENT LEVELS PER KG KIBBLE

TYPICAL ANALYSIS

Crude Protein	25%
Crude Fat	15%
Energy (ME)	3,850 kcal
Salt (NaCl)	1%
Crude Fibre	Max. 3.8%
Crude Ash	Max. 12%
Moisture	Max. 12%
Calcium	1.7%
Phosphorus	1.2%
Calcium/Phosphorus Ratio	1.4:1
Omega 3, 6, 9 Fatty Acids	7.7%
Glucosamine	550mg



NUTRITIONAL GUARANTEE

CopRice Working Dog Adult pet food is formulated to meet the nutritional levels established by the Association of American Feed Control Officials (AAFCO) Dog Food Nutrient Profile, for the maintenance of adult dogs.

VITAMINS

Vitamin A	15,000IU
Vitamin C	84mg
Vitamin D ₃	900IU
Vitamin E	190IU
Vitamin B1	3.8mg
Vitamin B2	8.5mg
Vitamin B3	87mg
Vitamin B5	15mg
Vitamin B6	4mg
Vitamin B7	0.1mg
Vitamin B12	0.1mg
Vitamin K ₃	0.2mg
Folic Acid	0.8mg
Choline	2,500mg
Beta Carotene	7mg

FATTY ACIDS

Omega 9	53g
Omega 6	22g
Omega 3	2g

ELECTROLYTES

Calcium	17g
Chloride	6g
Magnesium	2g
Phosphorus	12g
Sodium	4g

MICRO-MINERALS

Copper	12mg
Iodine	1.2mg
Iron	180mg
Manganese	100mg
Selenium	0.5mg
Zinc	240mg

AMINO ACIDS

Arginine, Cysteine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Taurine, Treonine, Tyrosine, Tryptophan, Valine.

NUTRITION THAT STACKS UP

NUTRITION THAT STACKS UP

ACTUAL
SIZE



PROTEIN

Amino acids are the building blocks vital for muscle growth, tissue repair, cell and organ regeneration. They include lysine which helps improve muscle mass and methionine for paw and skin health. Proteins also support the immune and musculoskeletal systems.

CARBOHYDRATES

Glycogen is the principal store of energy derived from carbohydrates, it provides the fuel for growth, work and play. Blended carbohydrate sources provide a continuous flow of energy for intensive and endurance activities, which helps to reduce muscle fatigue.

FAT

Fat is the primary source of slow release energy needed for speed and stamina. Omega 3, 6 essential fatty acids and omega 9 support brain development and improve skin and coat condition.

FIBRE

Yucca is a prebiotic fibre which provides nourishment for the growth of good gut bacteria. Fibre aids digestion to ease toileting and assist intestinal and colon health.

ELECTROLYTES

Omega 3 and 6 are essential fatty acids, which the body cannot synthesise and must be supplied in the diet. They help to support heart and blood vessel health.

VITAMINS

Vitamin E aids immunity and helps keep the heart in peak condition. B-group vitamins promote metabolism and energy production. Vitamin A supports eye wellbeing.

MINERALS

Calcium and phosphorus are vital for strong bones and teeth. Manganese assists cartilage development, copper helps strengthen bones and zinc benefits tissue repair.

GLUCOSAMINE

Glucosamine is an essential nutrient to make cartilage which helps maintain joint health. Healthy, flexible joints help maintain an active lifestyle.

ANTIOXIDANTS

Antioxidants are essential to neutralise potentially damaging free radicals which may affect cell health, helping to maintain good health of all body systems.

*The segment sizes in the nutritional arrow diagram above are not to scale.

DAILY FEEDING GUIDE

ADULT WORKING DOGS

KILOS	MODERATE WORKLOAD		HEAVY WORKLOAD	
	GRAMS	CUPS	GRAMS	CUPS
Up to 10	up to 175	up to 1½	up to 195	up to 1¾
10 - 20	175 - 290	1½ - 2½	195 - 330	1¾ - 3
20 - 30	290 - 395	2½ - 3½	330 - 450	3 - 4
30 - 40	395 - 490	3½ - 4½	450 - 560	4 - 5
40 - 50	490 - 580	4½ - 5¼	560 - 670	5 - 6
50+	Add extra 45g or ½ cup for every 5kg above 50kg			

Approximate measurements 1 metric cup = 110g / 392kcal

*Bodyweight refers to expected weight of the adult dog when fully grown.

IMPORTANT FEEDING INFORMATION

- Suggested feed rates are guidelines only. The amount of food required will depend on what additional foods are included your dog's diet, its stage of growth, exercise intensity and metabolism.
- For gestating or lactating dogs we suggest feeding CopRice Working Dog Puppy which has nutrition better suited to provide the nourishment required for these life stages. See CopRice Working Dog Puppy for feeding guidelines.
- Monitor the weight and body condition of your dog to establish if less or more food is required for optimum wellbeing. Adjust the feed quantities in the table above by up to a maximum of 20% higher or lower.
- Ensure your dog always has access to clean, cool and fresh water.

FEED TRANSITION GUIDE

When changing feeds it is important to do so gradually. To ensure your dog adjusts to different tastes and textures, we recommend a 10 day transition, as shown below.



NUTRITIONAL PROMISE

We passionately believe that goodness on the inside shows on the outside and most importantly delivers the best results. Every ingredient in CopRice is selected for its nutritional value and is developed to meet the specific dietary needs of animals across their life stages. 100% complete and balanced goodness ensures your best friends thrive on CopRice.

PRODUCT DETAILS



6269
CopRice Working Dog Adult 20kg
Chicken, Vegetables & Brown Rice
Pallet Quantity: 20kg x 32

Barcode: 9310 1400 0950 6



AUSTRALIAN MADE. FARMER OWNED.

CopRice

WORKING DOG

HIGH PERFORMANCE NUTRITION



CHICKEN, VEGETABLES & BROWN RICE

SENIOR



WORKING DOG SENIORS need nutrition to maintain bones, cartilage and joints, and quality proteins for sustaining muscle and body condition to enable an active lifestyle.

PROTEIN 24% For building muscles & tissue repair	FAT 10% For energy to sustain speed & stamina	ENERGY 3,200 kcal/kg For performance & maintaining active lifestyle	OMEGA 3 2,300 mg/kg For supporting heart & blood vessel health	GLUCOSAMINE 700 mg/kg For joint maintenance & aiding cartilage formation
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🔥 **OMEGA 3, 6 & 9 FOR JOINT, SKIN AND COAT HEALTH**



INGREDIENTS:

Chicken and beef meat with by-products (contains a natural source of glucosamine), rice, cereals (wheat and/or barley or sorghum), bran (rice and wheat), animal fat, vitamins, minerals and amino acids (including taurine and DHAgold®), salt, choline chloride, yucca schidigera extract, vegetables (field peas and carrots), calcium propionate, natural antioxidants (mixed tocopherols, rosemary extract, spearmint and green tea).

NUTRIENT LEVELS PER KG KIBBLE

TYPICAL ANALYSIS		VITAMINS		ELECTROLYTES	
Crude Protein	24%	Vitamin A	13,000IU	Calcium	18g
Crude Fat	10%	Vitamin C	70mg	Chloride	6g
Energy (ME)	3,200 kcal	Vitamin D ₃	800IU	Magnesium	3g
Salt (NaCl)	1%	Vitamin E	170IU	Phosphorus	13g
Crude Fibre	Max. 4.5%	Vitamin B1	5mg	Sodium	4g
Crude Ash	Max. 12%	Vitamin B2	8mg	MICRO-MINERALS	
Moisture	Max. 12%	Vitamin B3	110mg	Copper	12mg
Calcium	1.8%	Vitamin B5	15mg	Iodine	1.2mg
Phosphorus	1.3%	Vitamin B6	4mg	Iron	180mg
Calcium/Phosphorus Ratio	1.4:1	Vitamin B7	0.04mg	Manganese	100mg
Omega 3, 6, 9 Fatty Acids	5.9%	Vitamin B12	0.04mg	Selenium	0.5mg
Glucosamine	700mg	Vitamin K ₃	0.2mg	Zinc	240mg
NUTRITIONAL GUARANTEE		Folic Acid	0.8mg	AMINO ACIDS	
CopRice Working Dog Senior pet food is formulated to meet the nutritional levels established by the Association of American Feed Control Officials (AAFCO) Dog Food Nutrient Profile, for the maintenance of adult dogs.		Choline	2,500mg	Arginine, Cysteine, Hisidine,	
		Beta Carotene	6mg	Isoleucine, Leucine, Lysine,	
		FATTY ACIDS		Methionine, Phenylalanine,	
		Omega 9	35g	Taurine, Treonine, Tyrosine,	
		Omega 6	22g	Tryptophan, Valine.	
		Omega 3	2g		
		Omega 3 (DHAgold®)	300mg		

* DHAgold® is a registered trademark of DSM

NUTRITION THAT STACKS UP

NUTRITION THAT STACKS UP

ACTUAL
SIZE



PROTEIN

Amino acids are the building blocks vital for muscle growth, tissue repair, cell and organ regeneration. They include lysine which helps improve muscle mass and methionine for paw and skin health. Proteins also support the immune and musculoskeletal systems.

CARBOHYDRATES

Glycogen is the principal store of energy derived from carbohydrate, which fuels an active lifestyle in older age. Blended carbohydrate sources deliver constant energy for burst and endurance exercise, which helps reduce muscle fatigue and maintain high performance.

FAT

Fat is the primary source of slow release energy needed for speed and stamina. Omega 3, 6 essential fatty acids and omega 9 support brain development and improve skin and coat condition.

FIBRE

Yucca is a prebiotic fibre which provides nourishment for the growth of good gut bacteria. Fibre aids digestion to ease toileting and assist intestinal and colon health.

VITAMINS

Vitamin D aids memory and cognitive function. Vitamin E supports eye health, and Vitamin C contributes to joint maintenance.

MINERALS

Calcium and phosphorus help maintain bones and teeth. Zinc promotes a healthy immune system and benefits skin and coat condition. Selenium is vital for wellbeing.

OMEGA 3

Omega 3 and 6 are essential fatty acids, which the body cannot synthesise and must be supplied in the diet. They help to support heart and blood vessel health.

GLUCOSAMINE

Glucosamine is an essential nutrient to make cartilage which helps maintain joint health. Healthy, flexible joints help maintain an active lifestyle.

ANTIOXIDANTS

Antioxidants are essential to neutralise potentially damaging free radicals which may affect cell health, helping to maintain good health of all body systems.

*The segment sizes in the nutritional arrow diagram above are not to scale.

DAILY FEEDING GUIDE

ADULT WORKING DOGS (ALL BREEDS & SIZES)

BODYWEIGHT	LIGHT WORKLOAD		MODERATE WORKLOAD		
	KILOS	GRAMS	CUPS	GRAMS	CUPS
Up to 10		up to 165	up to 1½	up to 190	up to 1¾
10 - 20		165 - 275	1½ - 2½	190 - 320	1¾ - 3
20 - 30		275 - 375	2½ - 3½	320 - 430	3 - 4
30 - 40		375 - 460	3½ - 4¼	430 - 535	4 - 4¾
40 - 50		460 - 545	4¼ - 5	535 - 630	4¾ - 5¾
50+		Add extra 45g or ⅓ cup for every 5kg above 50kg			

Approximate measurements 1 metric cup = 110g / 361kcal

IMPORTANT FEEDING INFORMATION

- Suggested feed rates are guidelines only. The amount of food required will depend on what additional foods are included your dog's diet, its stage of growth, exercise intensity and metabolism.
- Monitor the weight and body condition of your dog to establish if less or more food is required for optimum wellbeing. Adjust the feed quantities in the table above by up to a maximum of 20% higher or lower.
- Ensure your dog always has access to clean, cool and fresh water.

FEED TRANSITION GUIDE

When changing feeds it is important to do so gradually. To ensure your dog adjusts to different tastes and textures, we recommend a 10 day transition, as shown below.



NUTRITIONAL PROMISE

We passionately believe that goodness on the inside shows on the outside and most importantly delivers the best results. Every ingredient in CopRice is selected for its nutritional value and is developed to meet the specific dietary needs of animals across their life stages. 100% complete and balanced goodness ensures your best friends thrive on CopRice.

PRODUCT DETAILS



6271

CopRice Working Dog Senior 20kg
Chicken, Vegetables & Brown Rice
Pallet Quantity: 20kg x 32

Barcode: 9310 1400 0952 0

NUTRITIONAL CONTENT OF FOOD



NUTRIENT LEVELS PER kg KIBBLE

TYPICAL ANALYSIS

Crude Protein	29%	25%	25%	24%
Crude Fat	15%	15%	15%	10%
Energy (ME)	3,550 kcal	3,850 kcal	3,850 kcal	3,200 kcal
Salt	1%	1%	1%	1%
Crude Fibre (Max)	3.8%	3.8%	3.8%	4.5%
Crude Ash (Max)	12%	12%	12%	12%
Moisture (Max)	12%	12%	12%	12%
Calcium	1.8%	1.7%	1.7%	1.8%
Phosphorus	1.3%	1.2%	1.2%	1.3%
Calcium/Phosphorus Ratio	1.4:1	1.4:1	1.4:1	1.4:1
Omega 3,6,9 Fatty Acids	8.1%	7.7%	7.7%	5.9%
Glucosamine	Nil	550mg	550mg	700mg

VITAMINS

Vitamin A	18,000IU	15,000IU	15,000IU	13,000IU
Vitamin C	105mg	84mg	84mg	70mg
Vitamine D ₃	1,100IU	900IU	900IU	800IU
Vitamin E	265IU	190IU	190IU	170IU
Vitamin B1	6mg	3.8mg	3.8mg	5mg
Vitamin B2	11mg	8.5mg	8.5mg	8mg
Vitamin B3	150mg	87mg	87mg	110mg
Vitamin B5	20mg	15mg	15mg	15mg
Vitamin B6	6.5mg	4mg	4mg	4mg
Vitamin B7	0.1mg	0.1mg	0.1mg	0.04mg
Vitamin B12	0.1mg	0.1mg	0.1mg	0.04mg
Vitamin K ₃	0.3mg	0.2mg	0.2mg	0.2mg
Folic Acid	0.8mg	0.8mg	0.8mg	0.8mg
Choline	2,500mg	2,500mg	2,500mg	2,500mg
Beta Carotene	8.8mg	7mg	7mg	6mg

FATTY ACIDS

Omega 9	56g	53g	53g	35g
Omega 6	22g	22g	22g	22g
Omega 3	4.5g	2g	2g	2g
Omega 3 (DHAgold*)	300mg	Nil	Nil	300mg

ELECTROLYTES

Calcium	18g	17g	17g	18g
Chloride	6g	6g	6g	6g
Magnesium	3g	2g	2g	3g
Phosphorus	13g	12g	12g	13g
Sodium	4g	4g	4g	4g

MICRO-MINERALS

Copper	18mg	12mg	12mg	12mg
Iodine	1.4mg	1.2mg	1.2mg	1.2mg
Iron	220mg	180mg	180mg	180mg
Manganese	130mg	100mg	100mg	100mg
Selenium	0.7mg	0.5mg	0.5mg	0.5mg
Zinc	290mg	240mg	240mg	240mg

AMINO ACIDS

Arginine	Yes	Yes	Yes	Yes
Cysteine	Yes	Yes	Yes	Yes
Hisidine	Yes	Yes	Yes	Yes
Isoleucine	Yes	Yes	Yes	Yes
Leucine	Yes	Yes	Yes	Yes
Lysine	Yes	Yes	Yes	Yes
Methionine	Yes	Yes	Yes	Yes
Phenylalanine	Yes	Yes	Yes	Yes
Taurine	Yes	Yes	Yes	Yes
Treonine	Yes	Yes	Yes	Yes
Tyrosine	Yes	Yes	Yes	Yes
Tryptophan	Yes	Yes	Yes	Yes
Valine	Yes	Yes	Yes	Yes

DHAgold* is a registered trademark of DSM

NUTRITION THAT STACKS UP



SHANE MAURER
Australian Yard Dog Champion 2017
f Getitdun Working Dogs

Growing up in the country we always had dogs. They worked but were not hard working dogs, more family dogs that used to get a lot of exercise. In my late teens when I started mustering sheep and working cattle, I got my first dog. I realised that all the dogs we had before wouldn't have lasted a day, let alone a lifetime doing the demanding work that was expected of them. That was when I got my first real working dog, bred for the specific purpose of working on the land.

I got into trials about 20 years ago. A group from the farm I was working on near Yass invited me along to a local event and that was it, I was hooked. For nearly two decades I have travelled across the country competing at local and state events, competing with dogs I initially got from other breeders, and later with ones I had bred and trained myself. This passion resulted in me and 'Getitdun Davey' winning the Australian Yard Dog Championship 2017 in Bendigo.

As a breeder, trialler and owner of working dogs, I know how important nutrition is for working dogs. Across the years I have tried lots of different food, but nothing compares with the performance I am getting from CopRice Working Dog. 'Davey' is thriving on his senior dog food. He's moving better, keeping active and has less downtime. He's got a lot of years left in him so it's important I look after him.



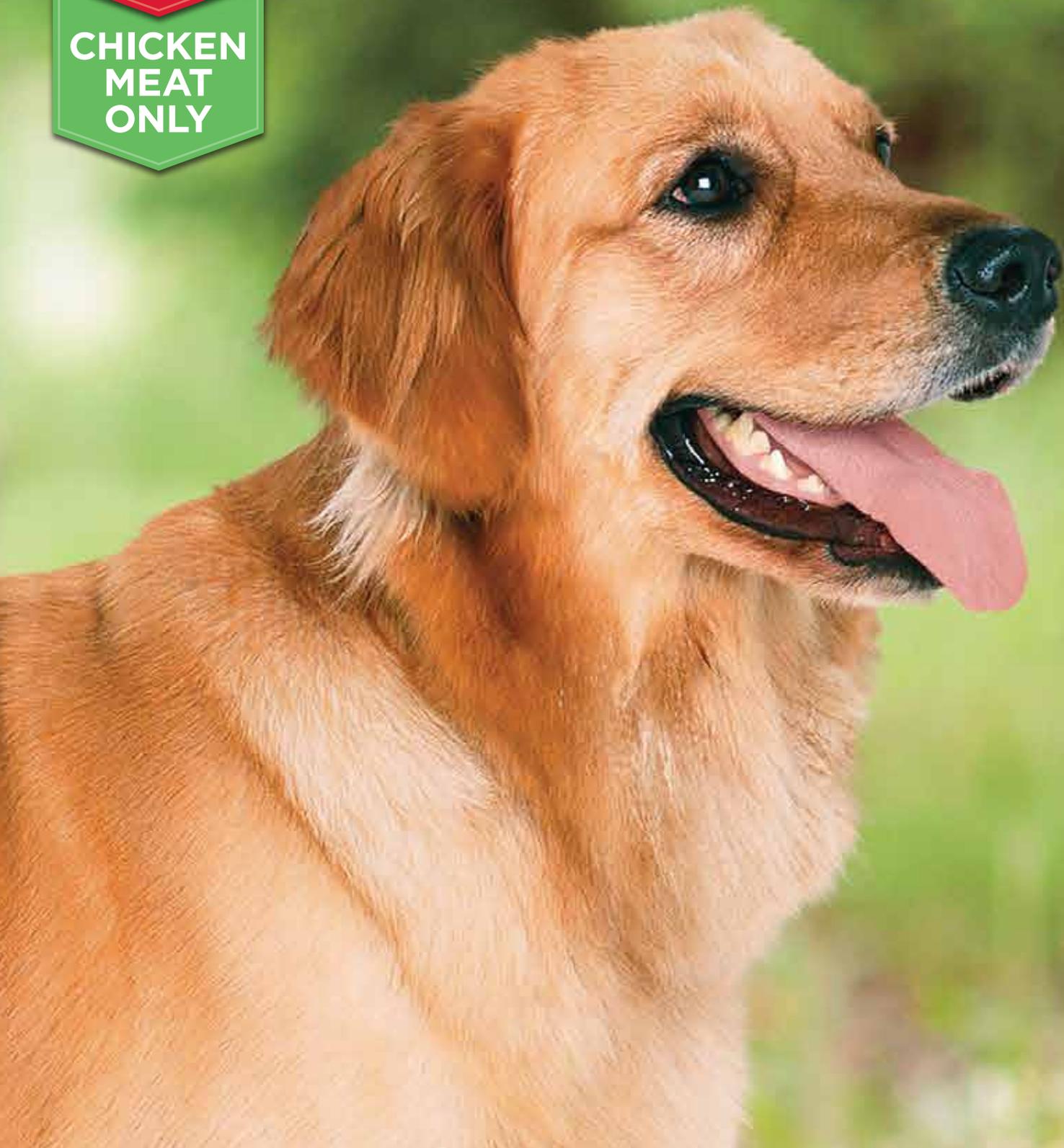
AUSTRALIAN MADE. FARMER OWNED.

**NEW
LOOK**

COPRICE FAMILY DOG

**MEAT
NO.1
INGREDIENT**

**CHICKEN
MEAT
ONLY**



NUTRITION THAT STACKS UP



FAMILY DOG

HEALTH & VITALITY NUTRITION



CHICKEN, VEGETABLES & BROWN RICE

ADULT



100% Australian grown rice and locally sourced chicken are blended with wholegrains, vegetables, flavoursome herbs and a tailored mix of vitamins and minerals. This provides a nutritionally complete diet which nourishes from the inside out, to help maintain your companion's fitness, overall body condition, healthy skin and shiny coat.

PROTEIN 24% For building muscles & tissue repair	FAT 10% For energy to deliver speed & stamina	ENERGY 3,200 kcal/kg For performance & maintaining active lifestyle	VITAMINS & MINERALS 26 For optimum wellbeing vitality & longevity	OMEGA FATTY ACIDS 6% For cardiovascular, eye & brain health
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🔥 OMEGA 3, 6 & 9 FOR JOINT, SKIN AND COAT HEALTH

PRODUCT DETAILS
6357
CopRice Family Dog Adult 20kg
Chicken, Vegetables & Brown Rice
Pallet Quantity: 20kg x 32
Barcode: 9310 1400 0953 7



NUTRIENT LEVELS PER kg KIBBLE

TYPICAL ANALYSIS		VITAMINS		MACRO-MINERALS	
Crude Protein	24%	Vitamin A	13,000IU	Calcium	18g
Crude Fat	10%	Vitamin C	70mg	Chloride	6g
Energy (ME)	3,200 kcal	Vitamin D ₃	800IU	Magnesium	3g
Salt (NaCl)	1%	Vitamin E	170IU	Phosphorus	13g
Crude Fibre	Max. 4.5%	Vitamin B1	5mg	Sodium	4g
Crude Ash	Max. 12%	Vitamin B2	8mg		
Moisture	Max. 12%	Vitamin B3	110mg		
Calcium	1.8%	Vitamin B5	15mg		
Phosphorus	1.3%	Vitamin B6	4mg		
Calcium/Phosphorus Ratio	1.4:1	Vitamin B7	0.04mg		
Omega 3, 6, 9 Fatty Acids	5.9%	Vitamin B12	0.04mg		
DHAgold® (Omega 3)	300mg	Vitamin K ₃	0.2mg		
Glucosamine	700mg	Folic Acid	0.8mg		
		Choline	2,500mg		
		Beta Carotene	6mg		

NUTRITIONAL GUARANTEE
CopRice Family Dog Adult pet food is formulated to meet the nutritional levels established by the Association of American Feed Control Officials (AAFCO) For Food Nutrient Profile, for the maintenance of adult dogs.

* DHAgold® is a registered trademark of DSM





PRODUCT DETAILS



- 6268 CopRice Working Dog Puppy 15kg - Chicken, Vegetables & Brown Rice
- 6270 CopRice Working Dog Adult 20kg - Beef, Vegetables & Brown Rice
- 6269 CopRice Working Dog Adult 20kg - Chicken, Vegetables & Brown Rice
- 6271 CopRice Working Dog Senior 20kg - Chicken, Vegetables & Brown Rice



- 6357 CopRice Family Dog Adult 20kg - Chicken, Vegetables & Brown Rice

HAVE ANY QUESTIONS?

Contact one of our companion pet nutrition specialists for diet questions and feeding advice to meet your individual needs, or speak to one of our team about sales and distribution enquiries.

Freecall 1800 029 901 (Australia) or 0508 267 742 (New Zealand)

MANUFACTURER DETAILS

Manufactured and packed by CopRice

CopRice, Railway Ave, Leeton, NSW 2705. Phone 02 6953 0422

CopRice, Corner of Graylands & Warrnambool Rds, Cobden, VIC 3266. Phone 03 5558 2500

CopRice, Finlay Rd, Tongala, VIC 3621. Phone 03 5859 3999



A HACCP based QA accreditation program



AUSTRALIAN MADE. FARMER OWNED.