

**MEAT
NO.1
INGREDIENT**

CopRice

WORKING DOG
HIGH PERFORMANCE NUTRITION

FOR STRENGTH & STAMINA

FARM

SHEEP

RACING

TRIAL

AGILITY



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

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

BEEF, VEGETABLES & BROWN RICE

INGREDIENTS SELECTED FROM:

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.

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

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

ELECTROLYTES

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

FATTY ACIDS

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

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.

* No Caffeine detected when independently tested

NUTRITION THAT STACKS UP