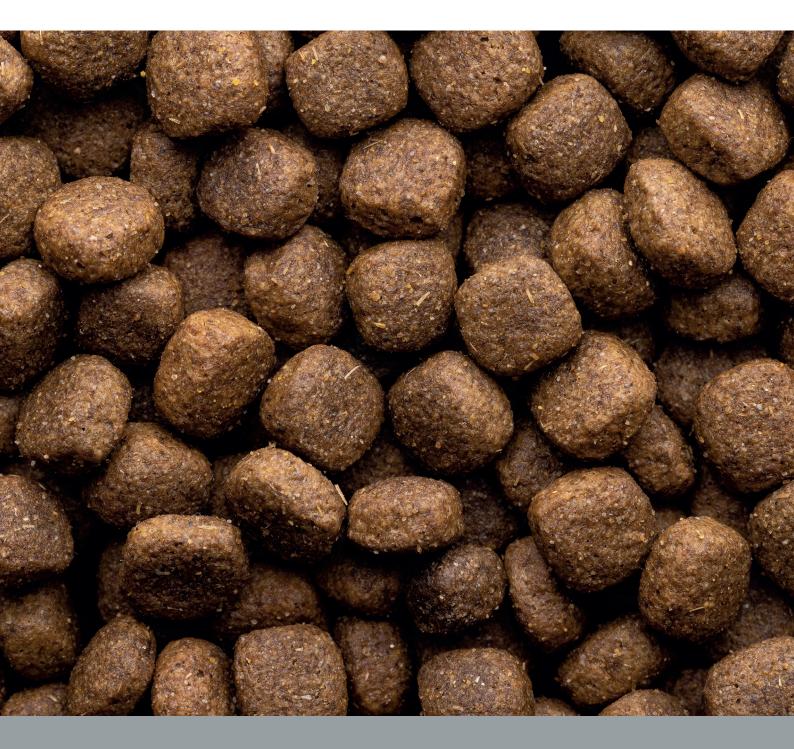


ECONOMY WORK

RICH IN CHICKEN & RICE (GLUTEN FREE)



A complete feed suitable and designed specifically for adult working dogs

- Designed for working dogs
- Rich in chicken and rice
- Includes chelated zinc and good levels of essential fatty acids for coat condition

Profile	
Protein	19%
Fat Content	8.0%
Crude Fibres	3.75%
Crude Ash	5.0%

Support Supplements		
Natural antioxidants	\checkmark	
Coat condition	V	

Macro Minerals		
Calcium	1.1%	
Phosphorus	0.7%	
Sodium	0.3%	

Micro Minerals		
Iron	143mg/kg	
lodine	1.45mg/kg	
Copper	14.5mg/kg	
Manganese	55mg/kg	
Zinc	185mg/kg	
Selenium	0.45mg/kg	

Vitamins	
Vitamin A	17,375iu/kg
Vitamin D	1,520iu/kg
Vitamin E	220mg/kg

Mineral values are total values within the product including added and naturally occurring minerals from raw materials. Such materials are naturally variable and as such total values may vary slightly.

Composition

Cereals (6% rice), Meat & animal Derivatives (24% chicken), Vegetables, Oils & fats, Vegetable protein Extracts, Yeasts, Minerals

Feeding Rate

Introduce the diet gradually over a period of 5-7 days until it replaces the previous food completely. It is suggested that the total daily intake be divided into 2 meals. This product can be fed dry or moistened with water or gravy to the consistency that your dog prefers. Typically a thorough mix of 2 parts warm water with 3 parts (dry weight) of food is preferred. The amounts shown are only a guide and you should only feed sufficient amounts to maintain condition, dependent upon the level of activity enjoyed and the conformation of your dog. Always ensure that clean, fresh drinking water is available at all times. There is no requirement to supplement this diet.

Size of Dog	Optimum Mature Weight	Daily Requirement
Small	5-10kg	115-195g
Medium	10-25kg	195-390g
Large	25-45kg	390-605g
Very large	45kg+	605g+



For more help, advice or information on nutrition for your dog or finding the right food for your dog, please contact us. info@goldline-petfoods.com www.goldline-petfoods.com