



## K-9 COUNTRY (8139)

Kelley's K-9 Country is a 21% crude protein adult dog food with high quality protein sources, vitamins and chelated trace minerals. Kelley's K-9 Country meets or exceeds the nutritional requirements established by the American Association of Feed Control Officials (AAFCO).

**Feeding Directions:** Kelley's K-9 Country may be fed dry or moistened. Provide fresh clean water at all times. Feed either with self feeder or limit feed according to the following suggestions:

WEIGHT OF DOG	KELLEY'S K-9 COUNTRY (STANDARD 8 OZ MEASURING CUP)
7-14 lbs	1-2 cups
14-28 lbs	2-4 cups
28-42 lbs	4-6 cups
42-56 lbs	6-8 cups
56-70 lbs	8-10 cups
70 lbs & over	1 cup per 8 lbs of body weight

### GUARANTEED ANALYSIS

CRUDE PROTEIN	Not Less Than	21.0 %
CRUDE FAT	Not Less Than	8.0 %
CRUDE FIBER	Not More Than	4.0 %
ASH	Not More Than	12.0 %
ADDED MINERALS	Not More Than	1.5 %

### INGREDIENTS

Meat & Bone Meal, Ground Corn, Wheat Bran, Ground Rice, Ground Wheat, Soybean Meal, Poultry Fat, Salt, Propionic Acid (mold inhibitor), Choline Chloride 60% dry, Vitamin E Acetate, Riboflavin Supplement, Magnesium Amino Acid Chelate, Iron Sulfate, Zinc Oxide, DL-Calcium Pantothenic Acid, Vitamin B12 Supplement, Natural Mixed Tocopherols, Rosemary Extract, Citric Acid, Niacin Supplement, Vitamin A Acetate, Calcium Amino Acid Chelate, Zinc Amino Acid Chelate, Manganese Amino Acid Chelate, Calcium Iodate, Copper Oxide, Manganous Oxide, Copper Amino Acid Chelate, Iron Amino Acid Chelate, Pyridoxine HCL, Vitamin D3, Cobalt Amino Acid Chelate, Folic Acid, Thiamine Mononitrate, Biotin, Sodium Selenite (Selenium).

### FEATURES

#### HIGH QUALITY PROTEIN SOURCES

MEAT & BONE MEAL  
SOYBEAN MEAL

#### HIGH QUALITY ENERGY SOURCES

GROUND WHEAT  
GROUND CORN  
GROUND RICE  
WHEAT BRAN

BALANCED  
VITAMINS &  
MINERALS



### BENEFITS

Proteins are the building blocks for a healthy animal. Proteins build & repair muscle, tissue & hair. Exceeds AAFCO nutritional levels

Energy is fuel which enables the body to function. Needed for growth, reproduction, lactation & other bodily functions

Needed for key metabolic functions, enzymes, nerves & electrolytic balance