



CHAMPIONSHIP FORMULA DOG & PUPPY FOOD (3055)

Kelley's Championship Formula Dog & Puppy Food is a 25% crude protein diet formulated as a complete and balanced diet for all stages of the dog's life. This has been substantiated by testing performed in accordance with the procedures established by the Association of American Feed Control Officials (AAFCO).

Feeding Directions: Kelley's Championship Formula Dog & Puppy Food may be fed dry or moistened. Provide plenty of clean water at all times. Feed free choice with a self feeder or hand feed following the suggested amounts below:

WEIGHT OF DOG	KELLEY'S CHAMPIONSHIP FORMULA (STANDARD 8 OZ MEASURING CUP)
5-15 lbs	1-2 cups
15-25 lbs	2-3 cups
25-45 lbs	3-5 cups
45-70 lbs	5-7 cups
70 lbs & over	1 cup per 8 lbs of body weight

Start feeding puppies at 4-5 weeks of age, or as soon as pups begin to nibble solid food. For pups younger than 6 months, feed two to three times a day. Moistening with water or broth is a good procedure to follow in order to start pups eating.

GUARANTEED ANALYSIS

CRUDE PROTEIN	Not Less Than	25.0 %
CRUDE FAT	Not Less Than	12.0 %
CRUDE FIBER	Not More Than	4.0 %
ASH	Not More Than	13.5%
MOISTURE	Not More Than	10.0%

INGREDIENTS

Meat & Bone Meal, Ground Corn, Wheat Bran, Poultry Fat, Wheat Flour, Corn Gluten Meal, Salt, Propionic Acid (mold inhibitor), Choline Chloride, Vitamin E Acetate, Riboflavin Supplement, Iron Sulfate, Zinc Oxide, DL-Calcium Pantothenic Acid, Vitamin B12 Supplement, Niacin Supplement, Vitamin A Acetate, Calcium Iodate, Copper Oxide, Manganous Oxide, Pyridoxine HCL, Vitamin D3, Folic Acid, Thiamine Mononitrate, Biotin, Sodium Selenite (Selenium).

FEATURES

HIGH QUALITY PROTEIN SOURCES
MEAT & BONE MEAL

HIGH QUALITY ENERGY SOURCES
GROUND CORN
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