Product Data



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Science • Nutrition • Research • Service

KMR[®] 2nd Step[™] Kitten Weaning Food

A Complete Food for Young, Growing Kittens

KMR 2nd Step Kitten Weaning Food Offers:

- ♦ Creamy transitional cereal for kittens 4-8 weeks old.
- ◆ A complete diet to introduce nursing kittens to solid food. Made to follow KMR or mother's milk.
- ♦ Completely balanced nutrition that meets the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for growth.
- ♦ Contains beef and natural milk protein.
- High digestibility.
- ♦ Easy to use convenience.
- ♦ Powder does not require refrigeration.

INDICATIONS FOR USE: Recommended as the transition diet to take kittens from nursing to solid food. Kittens that are on their feet and able to lap out of a bowl are ready for introduction to KMR 2^{nd} Step Kitten Weaning Food.

DIRECTIONS FOR USE: KMR 2nd Step Kitten Weaning Food is a complete food for growing kittens. It may be mixed with water; however, for a more gradual change from queen's milk to a solid diet, it is recommended that it be mixed with KMR. KMR 2nd Step Kitten Weaning Food should be fed until kittens are 7 to 8 weeks old when they can be fed commercial kitten or cat food. All changes should be made over a one week period. Provide fresh, clean water at all times.

FEEDING GUIDELINES:

*Feed kittens three times per day

Small kittens (8 oz. average)	2 teaspoons powder
Medium kittens (1 1/2 lbs average)	
Large kittens (3 lbs average)	4 tablespoons powder

MIXING DIRECTIONS: Determine the daily amount of KMR 2nd Step powder to be fed to the kitten using the information on the label. Reconstitute powder by using **three parts** (a part is any measuring device used, a teaspoon, tablespoon or cup) **of liquid KMR or water to one part powder for the first few days**. This will make a thin gruel. As kittens grow, decrease the amount of water mixed with the powder until weaning food is an oatmeal consistency. Remove the uneaten portion after no more than 20 minutes.



Weigh the kittens at least once a week to monitor weight gain and adequacy of feeding. More or less food may be needed by individual kittens to satisfy their food requirements for optimum performance. Consult your veterinarian for additional advice.

GUARANTEED ANALYSIS

CRUDE PROTEIN, min	34%
CRUDE FAT, min	11%
CRUDE FIBER, max	4%
MOISTURE, max	8%
IODINE, min	2 mg/kg

INGREDIENTS: Rice flour, dried meat solubles, dried milk protein concentrate, animal fat (preserved with BHA and BHT), coconut oil, high oleic canola oil (preserved with mixed tocopherols), dicalcium phosphate, dried whey product, whey, casein, potassium chloride, calcium carbonate, maltodextrins, salt, ferrous sulfate, lecithin, artificial flavor, DL-methionine, vitamin E supplement, zinc methionine complex, manganese sulfate, vitamin A supplement, pantothenic acid, niacin supplement, biotin, vitamin B12 supplement, vitamin D3 supplement, folic acid, riboflavin, thiamine mononitrate, silicon dioxide, taurine, zinc sulfate, copper gluconate, pyridoxine hydrochloride, ethylenediamine dihydroiodide.

The calorie content (ME) is 3,522 Kcal/kg or 22.7 Kcal/Tbs.

Not for human consumption.

PACKAGING

14 ounces, 12 per case, Product #99704