

Product Data



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Science • Nutrition • Research • Service

KMR® Powder

Number 1 Selling Kitten Milk Replacer

Recommended as a food source for orphaned or rejected kittens or those nursing, but needing supplemental feeding. Also recommended for growing kittens or adult cats that require a source of highly digestible nutrients.

- ◆ For kittens newborn to six weeks of age.
- ◆ Formulated to provide a caloric pattern similar to queen's milk in protein, fat, and carbohydrates.
- ◆ Supplies necessary vitamins and minerals to ensure proper development and growth.
- ◆ Easy to digest, highly palatable, easy to mix formula.
- ◆ Ideal supplement for post-surgery and convalescence.

MIXING DIRECTIONS: Gently shake or stir one part powdered KMR® into two parts warm water. A part is any measuring device you use: teaspoon, tablespoon, or cup. Do not use a blender.

DIRECTIONS FOR USE: All kittens should receive the queen's milk for at least 2 days, if possible. This colostrum milk gives extra nutrition and temporary immunity against some diseases. **Warm reconstituted KMR® to room or body temperature. Feed kittens 2 tablespoons (30 mL) of liquid per 4 ounces (115 g) of body weight. The daily feeding rate should be divided into equal portions for each feeding.** Kittens' needs will vary and this amount may have to be increased or decreased, depending on the individual. Small or weak kittens may need to be fed reconstituted KMR® every 3 to 4 hours while larger and/or older kittens can do well being fed every 8 hours. Weigh the kittens daily to assure adequate feeding.

Consult your veterinarian for additional advice. Not for human consumption. Store in cool, dry conditions. This product is intended for intermittent or supplemental feeding only.

When a food supplement is desired for growing post-weaned kittens, show cats, and old or convalescent cats KMR® powder should be fed at a rate of 1 teaspoon per 5 lbs. (2.2 kg) of body weight.

PREGNANT AND LACTATING QUEENS: Mix KMR® powder into the daily ration at the rate of 2 teaspoons per 5 lbs. (2.2 kg) of body weight until 2 weeks after queening.



Reconstituted KMR® must be kept refrigerated for up to 24 hours. Opened powder must be refrigerated for up to 3 months or can be frozen for up to 6 months.

GUARANTEED ANALYSIS

CRUDE PROTEIN, min	42.0%
CRUDE FAT, min	25.0%
CRUDE FIBER, max	0.0%
MOISTURE, max	5.0%

The calorie content (ME) is 740 kcal/kg or 11.1 kcal/Tbs when reconstituted 1:2.

INGREDIENTS: Casein, vegetable oil (preserved with tocopherols) dried skimmed milk, cream, dried whey protein concentrate, dicalcium phosphate, lecithin, choline chloride, L-arginine, potassium chloride, magnesium sulfate, dextrose, maltodextrins, iron proteinate, taurine, monopotassium phosphate, vitamin A supplement, riboflavin supplement, dried Lactobacillus casei fermentation product, dried L. fermentum fermentation product, dried L. acidophilus fermentation product, dried L. plantarum fermentation product, dried Enterococcus faecium fermentation product, dried Bifidobacterium bifidum fermentation product, dried Pediococcus acidilactici fermentation product, copper proteinate, vitamin D supplement, niacin supplement, fructooligosaccharide, sodium silico aluminate, calcium pantothenate, vitamin E supplement, zinc sulfate, thiamine hydrochloride, pyridoxine hydrochloride, tricalcium phosphate, dipotassium phosphate, calcium iodate, manganese sulfate, folic acid, biotin, vitamin B12 supplement.

6 oz can of powder makes approximately 30 oz of liquid mixed 1:2. 12 oz can of powder makes approximately 60 oz of liquid mixed 1:2. 28 oz. can of powder makes approximately 140 oz of liquid mixed 1:2. 5 lb. pail makes approximately 400 oz. when mixed 1:2

PACKAGING

3/4 ounce pouch, 12 per case, Product #99526
6 ounces, 12 per case, Product #99508
12 ounces, 12 per case, Product #99511
28 ounces, 6 per case, Product #99514
5 lb., 4 per case, Product #99505