

# Goat's Milk KMR®

***Pet-Ag, Inc.***

## **Kitten Milk Replacer**

Nex best to mother's milk

Contains Prebiotics + Probiotics for healthy immunity and digestion

## **Newborns to 6 weeks**

For sensitive digestive systems

#1 Selling Brand	Contains a source of live (viable) naturally occurring microorganisms	Formulated with a special fiber blend for improved gut health and digestion	Highly palatable and easy-to-mix
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## **Mixing Directions**

Whisk or shake 1 part powdered GM KMR into 2 parts warm water. Do not mix more GM KMR than can be consumed in 24 hours. Do not use a blender.

## **Directions for Feeding**

GM KMR can be fed as a complete diet for kittens up to 6 weeks old or as a nutritional for weaned kittens, pregnant and nursing mothers, and adult cats. **Consult your veterinarian for additional advice. Not for human consumption.**

**Newborn to 6-Week-Old Kittens:** Feed kittens 2 tablespoons (30 mL) or reconstituted GM KMR per 4 ounces (115g) of body weight daily. Kittens should be fed every 3-4 hours. The daily feeding amount should be divided into equal portions for each feeding. Individual kittens' needs may vary. Warm reconstituted GM KMR to room or body temperature before serving.

**Pregnant and Nursing Mothers:** Supplement 2 teaspoons (4g) GM KMR powder per 5 lb (2.2 kg) body weight daily as a top dress onto a normal diet.

**Weaned Kittens and Adult Cats:** Supplement 1 teaspoon (2g) GM KMR per 5 lb (2.2 kg) body weight daily as a top dress onto a normal diet.

## **Storage**

Unopened container should be stored in a cool, dry place. Opened container can be kept at room temperature for up to 2 months and then must be refrigerated (up to 1 additional month). Opened container can be frozen for up to 6 months to preserve freshness. Use product before best by date stamped on container.

Reconstituted liquid must be kept refrigerated for up to 24 hours.

### **Guaranteed Analysis**

Crude Protein, min ..... 40.0%

Crude Fat, min ..... 28.0 %

Crude Fiber, max ..... 0.6%

Moisture, max ..... 5.0%

130,000 Colony Forming Units (CFU) per gram of powder (Lactobacillus casei\*, Lactobacillus fermentum\*, Lactobacillus acidophilus\*, Lactobacillus plantarum\*, Enterococcus faecium\*, Bifidobacterium bifidum\*, Pediococcus acidilactici\*).

\*Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles

### **Ingredients**

Dried whole goat milk powder, casein, vegetable oil (tocopherols and ascorbyl palmitate (preservatives), rosemary extract), dried whey protein concentrate, maltodextrins, powdered cellulose, dicalcium phosphate, dextrose, fructooligosaccharide, oat fiber, mono and diglycerides of edible fats or oils, taurine, choline chloride, sodium aluminosilicate, dipotassium phosphate, potassium chloride, calcium silicate, iron amino acid chelate, salt, tricalcium phosphate, zinc sulfate, potassium citrate, magnesium sulfate, lecithin, L-arginine, DL-methionine, copper proteinate, manganese sulfate, silicon dioxide, niacin supplement, biotin, vitamin A supplement (maltodextrins, gum Arabic, vitamin A acetate, sucrose, vegetable oil, tocopherols and sodium ascorbate (preservatives), silicon dioxide), calcium pantothenate, vitamin E supplement (vitamin E, silicon dioxide), thiamine hydrochloride, pyridoxine hydrochloride, riboflavin supplement, vitamin D3 supplement (vitamin D3, modified food starch, sucrose, maltodextrins, silicon dioxide), calcium iodate, dried Bifidobacterium bifidum fermentation product, dried L fermentum fermentation product, dried Lactobacillus casei fermentation product, dried Lactobacillus acidophilus fermentation product, dried Lactobacillus casei fermentation product, dried Enterococcus faecium fermentation product, dried L. plantarum fermentation product, dried Pediococcus acidilactici fermentation product, folic acid, sodium selenite, vitamin B12 supplement.

### **Calorie Content (ME, calculated)**

The calorie content of the powder is 4494 kcal/kg or 29.6 kcal/tbsp.

The calorie content is 12.4 kcal/tbsp when the powder is reconstituted 1:2