

# Guaranteed Analysis

Crude Protein (min).....	42.0%
Crude Fat (min).....	25.0%
Crude Fiber (max).....	0.0%
Moisture (max).....	5.0%

## Calorie Content (Calculated):

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

**Ingredients:** Casein, Vegetable Oil (Preserved with Tocopherols), Dried Skimmed Milk, Dried Whey Protein Concentrate, Dicalcium Phosphate, DL-Methionine, L-Arginine, Choline Chloride, Lecithin, Maltodextrins, Calcium Carbonate, Monopotassium Phosphate, Salt, Taurine, Potassium Chloride, Magnesium Sulfate, Iron Proteinate, Zinc Sulfate, Vitamin E Supplement, Vitamin D-3 Supplement, Copper Proteinate, Vitamin A Supplement, Calcium Pantothenate, Manganese Sulfate, Niacin Supplement, Riboflavin Supplement, Thiamine Mononitrate, Calcium Iodate, Pyridoxine Hydrochloride, Folic Acid, Vitamin B-12 Supplement.

## Storage

Unopened powder should be stored in a cool, dry place. Reconstituted milk replacer 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 to preserve freshness.

**Not for human consumption. Sold by weight not by volume.**

**This product is intended for intermittent or supplemental feeding only.**



## GNC PETS QUALITY COMMITMENT

For more than 78 years, GNC has been the leader in the development and manufacture of human nutritional supplements. Now, GNC's commitment carries over to Pet Products! GNC Pet Products are produced at the same highest quality standards as our human supplements.

# GNC ULTRA MEGA PREMIUM MILK REPLACER

## ENRICHED FORMULA POWDER



Made With  
**SKIM MILK**

## KITTENS

**Wholesome nourishment with essential nutrients for kittens**

**Made with milk proteins**

**Supports development of strong bones & healthy teeth**

**Added nutrients to support a healthy immune system**



**Net Wt.  
28 oz (793 g)**

**CODE 343139**

**HOG**

Prepared liquid milk replacer should be refrigerated. One 28 oz can of powder makes approximately 140 oz of liquid when mixed 1:2.

## Feeding Directions:

**Newborn Kittens:** Mix powder with water (see Mixing Directions below). Warm liquid to at least room temperature, but no warmer than 100° F (37° C). Test liquid on your wrist prior to feeding to be sure that temperature is not too hot.

Healthy kittens grow rapidly and their nutritional needs change as they grow. To ensure adequate feeding, weigh your kitten 3 times per week. **Depending on your kitten's weight, you will need to increase or decrease the amount of milk replacer in order to meet your kitten's individual nutritional needs.**

Calculate your kitten's total nutritional needs per day (see Daily Feeding Amount below). Mix enough milk replacer for an entire day and feed equal amounts of milk replacer every 8 hours. Small and/or weak kittens should be fed equal amounts of milk replacer every 3 to 4 hours. If your kitten is old enough to lap, milk replacer can be given in a shallow container.

**Daily Feeding Amount: Feed your kitten 2 tablespoons (30 ml) of liquid milk replacer for every 4 ounces (115 g) of body weight per day.** For example, a 1 lb (16 oz) kitten should be fed 8 tablespoons (120 ml) of milk replacer per day. If feeding the kitten every 8 hours, give 40 ml (approximately 2½ tablespoons) of liquid at each feeding; if feeding the kitten every 3-4 hours, give 15 – 20 ml (approximately 1¼ tablespoons) of liquid at each feeding.

**Growing Kittens (post weaning), Show Cats and/or Convalescing Cats:** Feed 1 teaspoon (2 g) of the milk replacer powder per 5 lbs (2.2 kg) of body weight per day.

**Pregnant and Lactating Queens:** Feed 2 teaspoons (4 g) of the milk replacer powder per 5 lbs (2.2 kg) of body weight per day.

## Mixing Directions:

Add milk replacer powder to warm water in a 1:2 ratio as described below (for example, add 1 tablespoon of powder to 2 tablespoons of water). Stir gently until mixed well. Do not use a blender to mix.

Weight of Kitten	Amount of Powder Milk Replacer per day	Amount of Water to be added
3 ounces (85 g)	1 tablespoon (15 g)	2 tablespoons (30 ml)
6 ounces (170 g)	2 tablespoons (30 g)	4 tablespoons (60 ml)
12 ounces (340 g)	4 tablespoons (60 g)	8 tablespoons (120 ml)
16 ounces (453.5 g, 1 lb)	5 tablespoons (75 g)	10 tablespoons (150 ml)

Consult your veterinarian for additional advice.

For More Information:  
1-888-612-1198

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