

Cat Milk

Complete Milk Replacer Feed for Kittens

Purposeful Nutrition for Young Felines: Cat Milk is a meticulously formulated complete milk replacer feed, specially crafted for kittens separated from their mother at an early age. This powdered milk food is designed to meet the unique nutritional needs of orphans, providing essential vitamins, minerals, and proteins necessary for their healthy development. Recommended for kittens aged 1 to 90 days, Cat Milk serves as an ideal complementary feed during pregnancy and lactation, offering a valuable alternative to breast milk.

Comprehensive Nutrition: Cat Milk is enriched with a balanced blend of vitamins, minerals, and proteins, ensuring optimal nourishment for growing kittens.

Ideal for Orphaned Kittens: Tailored to meet the needs of kittens separated from their mother early on, providing a supportive alternative for their nutritional requirements.

Suitable for Pregnancy and Lactation: The vitamin, mineral, and protein content make Cat Milk an excellent choice as a complementary feed during the

crucial stages of pregnancy and lactation.

Protein-Rich Formula: Serves as a protein-rich substitute for early kittens, catering to their essential needs for growth and development.

Ingredients:

Milk Powder, Whey Protein, Starch, Fructooligosaccharide, Rice Flour, Vitamin A, Vitamin D, Vitamin B1, Vitamin K3, Vitamin B3, Vitamin B5, Vitamin B6, Vitamin B7, Vitamin B9, Vitamin B12, Ferrous Sulphate, Potassium Iodide, Copper Sulphate Pentahydrate, Manganese Sulphate Monohydrate, Zinc Sulphate Monohydrate, Sodium Selenite, Taurine

Recommended Usage:

To prepare, add 2 full medical spoons of Cat Milk powder to 100ml (half a glass) of warm water. Ensure thorough mixing before consumption. A fresh mixture can be prepared every 4 hours, and each batch should be consumed within 45 minutes.

Storage Conditions:

Cat Milk should be stored in a well-closed container in a dry, clean area at room temperature. Protect it from direct sunlight and moisture to maintain its freshness and efficacy.

Keep out of reach of children.