

Lamb milk replacer

All-Milk Protein For Lambs and Goat Kids

Profile

NutraStart® Lamb Milk Replacer is an instant mixing, fully formulated complete first feed for lambs and goat kids. It provides the entire nutritional requirements of the baby lamb or kid from its second day of life through to weaning. Acidified to prevent bacterial spoilage once reconstituted giving mixed milk a shelf life of up to 24 hrs. Contains emulsified fats, supplemental vitamins, minerals and trace elements. Formulated to meet all the nutritional requirements of the lamb which allows for optimum intake and growth.

Guaranteed Analysis

Crude Protein, min.....	23.00%
Crude Fat, min.....	30.00%
Crude Fiber, max.....	0.20%
Calcium, min.....	0.45%
Calcium, max.....	0.95%
Phosphorus, min.....	0.60%
Selenium, min.....	0.3 ppm
Vitamin A, min.....	20,000 IU/lb
Vitamin D3, min.....	5,000 IU/lb
Vitamin E, min.....	150 IU/lb

Features

Benefits

All Milk Proteins	For maximum growth
Acidified for Use in Cold Ad-Libitum Feeding Systems	An easy to use feeding system Acidification improves kid performance and reduces the incidence of scours
Emulsified Fats and Oils	Optimum fat digestibility
Added Vitamins and Minerals	Allows optimum growth Provides a complete nutritional diet
No Copper Added	To reduce copper toxicity occurrences

*Enhanced
with
Colostrum*

Ingredients

Dried Whey Protein Concentrate, Dried Whey, Dried Milk, Animal and Vegetable Fat (Preserved with BHA and BHT), Dried Whey Product, Lecithin, DL-Methionine, L-Lysine, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Vitamin B₁₂ Supplement, Folic Acid, Choline Chloride, Riboflavin Supplement, Niacin Supplement, Calcium Pantothenate, Thiamine Mononitrate, [Sodium Propionate, Citric Acid, Potassium Sorbate, Calcium Propionate (Preservatives)], Ferrous Sulfate, Cobalt Sulfate, Zinc Sulfate, Manganese Sulfate, Magnesium Oxide, Ethylenediamine Dihydride, Sodium Silico Aluminate, Sodium Selenite, Artificial Flavor

Mixing and Feeding Directions - For Lambs

Mix at the rate of 2 lb powder per gallon of water [4 oz (by weight) of powder with 1 pint of water].

- 1 Ensure that the lamb receives colostrum during its first 12 hours of life.
- 2 For best results, mix powder with cold water and offer ad-libitum to lambs through a suitable nipple feeder. Milk should be available at all times. Milk will stay fresh up to 24 hours due to the addition of unique acids and preservatives.
- 3 For hand feeding with a nipple bottle or restricted feeding, offer milk warm at 100° F. It is recommended to offer 3–6 feedings per day of warm milk during the first two weeks of life and thereafter 2 feedings per day. Never offer more than ½ pint per feeding.
- 4 Provide good quality lamb creep at 3–6 days of age and restrict hay intake to the amount a lamb will eat in an hour.
- 5 Wean lambs at a minimum of 30 days of age and weighing at least 25 lb.

Mixing and Feeding Directions - For Goat Kids

Mix at the rate of 1½ lb powder per gallon of water [3 oz (by weight) of powder per 1 pint of water].

Warm Restricted Feeding: Mix powder in ½ quantity of water at 120° F and then dilute to volume and feed at 98° F. For the first few days, feed a limited quantity (max of 1 pint) per feeding up to 3 to 4 times per day. Best results are achieved feeding milk warm (98° F).

Cold Ad-Libitum Feeding: Mix powder in ½ quantity of water at 120° F and then dilute to volume and feed at room temperature. This method works well for raising larger groups of kids that have been removed from the mother soon after birth. It is the recommended system when a number of kids are being taken away, as with a milking herd.

Packaging

Bag: 25 lb
PIN: 4620
UPC: 715452550514
Case pack: 1

Bag: 25 lb Medicated with Deccox
PIN: 4646
UPC: 715452601117
Case pack: 1

