

LifeLine® Protect™ Colostrum Supplement

LifeLine Annuso

Newborn Beef & Dairy Calves

Added nutrition for your newborn calf

20% added fat plus carbohydrates for an optimal start

Provides 50 g of Globulin Protein in one feeding

Smooth, easy mixing with warm water

LifeLine Protect is the only colostrum supplement formulated with 20% added fat plus carbohydrates for a burst of energy. Protect can be fed before colostrum to beef calves that may not have nursed, or after colostrum to beef and dairy calves that didn't receive enough maternal colostrum. The serum-based formulation also delivers 50 grams of globulin protein to help nutritionally support calves facing environmental challenges.

Feeding Directions

Protect should be fed in addition to colostrum and has its greatest impact when fed within 4 hours of birth. Mix 1 package with 1.5 quarts of warm (105°F/40°C) water. Stir until completely dissolved. Feed to the calf in one feeding via nipple feeder or esophageal feeder as soon as possible following birth.

Storage

Store at room temperature in a dry place. Use mixed product immediately—do not store.

The LifeLine Promise

Our promise to you is to deliver innovative products that are easy to use, highly palatable and provide a quick visual response. It's that simple. Because we know you care about your animals and we – just like you – want to see them healthy and *thriving*.

Guaranteed Analysis:

Crude Protein, min	40%	Salt, min	2.8%
Crude Fat, min	20%	Salt, max	3.8%
Crude Fiber, max	1.0%	Sodium, min	1.0%
ADF, max	1.0%	Sodium, max	1.5%
Calcium, min	0.1%	Potassium, min	0.3%
Calcium, max	0.6%	Globulin, min	11%
Phosphorus, min	0.2%		

Ingredients:

Bovine Serum, Animal & Vegetable Fat (preserved with BHA & BHT), Condensed Whey and Whey Solubles, Dried Whey Protein Concentrate, Lactose, Dextrose, Salt, Glycine, Silicon Dioxide, Lecithin, Potassium Chloride, Canola Oil, Polyoxyethylene Glycol 400 (Mono & Dioleates), Sodium Silicoaluminate, Natural & Artificial Flavors, Magnesium Sulfate.

Made in the USA