



SUPER LAMB®

INSTANT MILK REPLACER

**“the ideal replacement
for ewe’s milk”**

Gives baby lambs that might otherwise die the strength they need to survive and become marketable lambs.

Super Lamb Instant Milk Replacer is a high quality product specially formulated for baby lambs. Super Lamb is *the* replacement for ewe’s milk.

This palatable, highly nutritious blend of vitamins, minerals, direct-fed microbials and nonfat milk solids *really* works! It is carefully formulated to provide all the essential nutrients in the proper proportions to maximize the survival and growth rates of baby lambs.

Replaces ewe's milk and saves baby lambs.

With the current trend to use more prolific sheep breeds, the incidence of live triplet and quadruplet lamb births has greatly increased. Since the average ewe is still capable of raising only two (occasionally three) lambs, many newborn lambs are literally dying of starvation.

These lambs could become profitable, marketable lambs. Super Lamb enables you to save these lambs, as well as lambs that may become orphaned or are the offspring of ewe’s with inadequate milk.

Contains direct-fed microbials.

Super Lamb contains a special combination of lactic acid and enzyme producing bacteria.

Saves you money because it saves your lambs!

- Stays in suspension up to 24 hours.
- Low lactose level reduces bloat.
- Small fat globules (2-4 micron size) and coconut oil results in higher digestibility and utilization.
- Added selenium.
- Highest guaranteed level of vitamin E.
- Packaged in both 8 lb and 25 lb bags.

Nonmedicated

GUARANTEED ANALYSIS

Crude Protein, minimum	24.00%
Crude Fat, minimum	30.00%
Crude Fiber, maximum	0.10%
Calcium, minimum	0.50%
Calcium, maximum	1.00%
Phosphorus, minimum	0.65%
Copper, minimum	2 ppm
Copper, maximum	6 ppm
Selenium, minimum	0.3 ppm
Ash, maximum	6.50%
Lactose, Dry Basis, maximum	25.00%
Moisture, maximum	6.00%
Vitamin A, minimum	30,000 IU/lb
Vitamin D3, minimum	10,000 IU/lb
Vitamin E, minimum	150 IU/lb
Total Lactic Acid Bacteria	12.5 Million CFU

per oz of Milk Replacer Powder

(from *Lactobacillus acidophilus*, *Lactobacillus lactis*, *Lactobacillus casei*, *Streptococcus diacetylactis*, *Bifidobacterium bifidum*)

INGREDIENTS

Dried Skimmed Milk, Dry Whey Protein Concentrate, Animal Fat and Coconut Oil preserved with BHA, Casein, Lecithin, Dextrose, Dicalcium Phosphate, Magnesium Sulfate, Magnesium Oxide, Manganese Sulfate, Ferrous Sulfate, Zinc Sulfate, Cobalt Sulfate, Copper Proteinates, Calcium Iodate, Sodium Molybdate, Sodium Selenite, Vitamin A Acetate, d-Activated Animal Sterol (source of Vitamin D3, Vitamin E Supplement, Riboflavin Supplement, Calcium Pantothenate, Niacin Supplement, Vitamin B12 Supplement, Sodium Silico Aluminate, Dried *Lactobacillus acidophilus* Fermentation Product, Dried *Lactobacillus lactis* Fermentation Product, Dried *Lactobacillus casei* Fermentation Product, Dried *Streptococcus diacetylactis* Fermentation Product, Dried *Bifidobacterium bifidum* Fermentation Product, Natural and Artificial Flavors.

Why SUPER LAMB is the hottest lamb product on the market. See what producers have to say:

“Best lamb milk I have ever tried.”

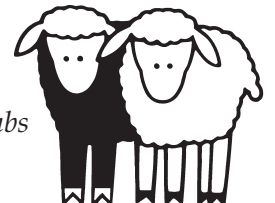
Moroni, Utah

“My lambs were 35 to 40 lbs in 6 weeks, which saved money...”

Twin Bridges, Montana

“I introduced my neighbors to your product and we all agree...the lambs prefer it to others.”

Rexburg, Idaho



SUPER LAMB[®]

INSTANT MILK REPLACER

How to Mix and Feed

FARM FLOCKS (up to 100 head)

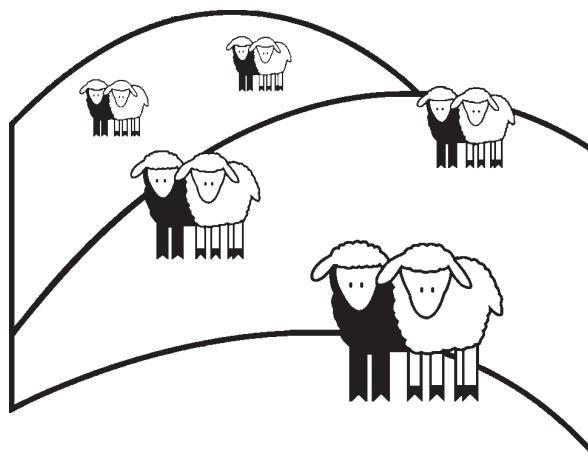
- To reconstitute, mix 1 level cup* of dry powder (4 oz) with 1/2 pint of hot water (140°F). Add 1/2 pint of cold water (60°F) to cool to 100°F.
- Stir until product is in solution.

*Cup included in bag.

LARGE FLOCKS (to 3000 head)

- With mechanical mixer, reconstitute 2 lbs of Super Lamb Milk Replacer with 1/2 gallon of hot water (140°F). Add 1/2 gallon of cold water (60°F) to cool to 100°F.
- Feed free choice with an automatic nipple system.

Orphan lambs don't need to be bummers!



FEEDING INSTRUCTIONS

Age of Lamb (days)	No. of Feedings (per day)	Amount of Reconstituted Product Per Feeding
1-3	Free Choice	(Colostrum Milk)
4-10*	4	8 oz
11-18	3	12 oz
19-42**	2	16 oz

*A good quality grain mix and water should be offered free choice after lambs reach about one week of age.

**Good quality roughage should be offered free choice when lambs reach about (3) weeks of age.

NOTE: Since lambs require more fat and less sugar (lactose) than is provided in cow's milk, cow's milk and calf milk replacers should not be used as a lamb milk replacer.

Product of the U.S.A.

Tips on feeding baby lambs

- Provide all lambs with feeding of colostrum milk during the first two days to provide concentrated nutrients and passive immunity to disease. (If sheep colostrum is not available, frozen or freeze-dried cow colostrum may be used.)
- Mix and feed according to package instructions.
- Feed regularly and in sufficient quantity.
- Wash bottle thoroughly after each use.
- Provide up to 1 lb of simple grain mix per day free choice when lambs reach about one week of age.
- Provide good quality roughage free choice when lambs reach about three weeks of age.
- Provide fresh water at all times.
- Keep lambs in well-ventilated, draft-free area to avoid sudden temperature changes.

PRODUCT NO.

10675118 Carton: 4-8 lb bags
10675011 25 lb bags



Merrick's

The Performance Leader in Baby Animal Nutrition

MERRICK'S, INC.

A Division of Merrick Animal Nutrition, Inc.

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