



PASTEURIZED MILK BALANCER®

(For use with pasteurized milk)

DAIRY HERD & BEEF CALF MILK REPLACER

Patent No. 5,571,542

GUARANTEED ANALYSIS

Crude Protein, not less than	25.0%
Crude Fat, not less than	10.0%
Crude Fiber, not more than	0.15%
Calcium (Ca), not less than	0.70%
Calcium (Ca), not more than	1.25%
Sodium (Na), not more than	1.50%
Phosphorus (P), not less than	0.70%
Vitamin A, not less than	30,000 IU/lb
Vitamin D ₃ , not less than	7,500 IU/lb
Vitamin E, not less than	150 IU/lb

INGREDIENTS

Dried Whey, Dried Whey Protein Concentrate, Dried Whey Product, Dried Skimmed Milk, Dried Milk Protein, Animal Fat (preserved with Ethoxyquin), Lecithin, Polysorbate 80, DiCalcium Phosphate, Calcium Carbonate, Dried Saccharomyces cerevisiae Fermentation Extract, Methionine Supplement, L-Lysine, Vitamin A Acetate, Vitamin D₃ Supplement, Vitamin E Supplement, Thiamine Mononitrate, Riboflavin, Niacin Supplement, Calcium Pantothenate, Biotin, Ascorbic Acid, Pyridoxine Hydrochloride, Folic Acid, Vitamin B₁₂ Supplement, Choline Chloride, Roughage Products, Calcium Silicate, Zinc Methionine, Manganese Methionine, Copper Lysine, Iron Amino Acid Complex, Cobalt Sulfate, Ethylenediamine Dihydriodide, Selenium Yeast, and Natural & Artificial Flavor.

MIXING AND FEEDING DIRECTIONS

Add powder to 110-120° F. pasteurized milk based on solids of pasteurized milk & desired solids level. Mix thoroughly. Consult with your feed specialist for more specific feeding and management recommendations. Feed based on your desired performance level for your calves.

A characteristic of this product is a slight layering that occurs after a prolonged period of time. If layering occurs, re-mix before feeding.

GENERAL RECOMMENDATIONS

1. Feed newborn calves 3 quarts of high quality warm colostrum via nipple bottle within 1 hour of birth and repeat 12 hours later (or) feed 4 quarts of high quality warm colostrum by esophageal feeder within 1 hour of birth and repeat 12 hours later via nipple bottle as much as they will consume.
2. Consult with your veterinarian on a dry cow and calf vaccination program including but not limited to E. Coli, rota and corona virus, clostridium and salmonella.
3. Begin feeding milk replacer/milk mixture on day 2 and provide fresh, clean water continuously on a free-choice basis.
4. Begin feeding a calf starter recommended for full potential feeding at two days of age and offer continuously on a free-choice basis.
5. At the start of week 7, transition calves from twice per day feeding to once per day feeding of milk replacer/milk mixture. This will encourage the calf to eat more calf starter and assures an effective weaning. Wean when consuming 1.5 to 2 lbs. of starter daily for 2 consecutive days.
6. Continue to feed appropriate full potential calf starter up to 12 weeks of age - no hay separately.
7. Begin feeding a calf grower recommended for full potential feeding at 12 weeks of age at the recommended rate.

"This feed was made in a feed manufacturing facility that does not handle or store products containing animal proteins prohibited in ruminant feeds."

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Manufactured By:

Land O'Lakes Animal Milk Products Co.
SHOREVIEW, MN 55126-2910

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50 LB (22.68 kg) Net Weight