



PROFESSIONAL

CALF SUPPLEMENT SYSTEM

MILK EXTENDER

CONCENTRATED CALF SUPPLEMENT TO BE BLENDED WITH WHOLE MILK AND WATER

- Improves the protein-to-fat ratio in whole milk
- Provides needed vitamins and minerals absent in whole milk
- Mix with whole milk and water before using

Sav-A-Caf® Professional Milk Extender augments whole or waste milk quantity when supplies are inadequate to meet your calf feeding requirements. Sav-A-Caf® Professional Milk Extender can safely and effectively increase available volume by 25%. Provides properly balanced fats and protein to encourage vigor and growth. Also an excellent source of vitamins and minerals.

IMPORTANT:

This product must be mixed with whole milk and water before feeding. Access to clean, free-choice water is essential to the success of this feeding program.

MIXING INSTRUCTIONS

Total Gallons of Complete Solution Needed	5	25	125	300
Gallons of Whole Milk	4	20	100	240
Gallons of Water	1	5	25	60
Pounds of Milk Extender Powder	2	10	50	120

Assumptions: Average whole milk for Holsteins is 12.5% solids; fat level of 3.5% and protein level of 3.2%.

FEEDING INSTRUCTIONS

AGE	RECOMMENDATION
Birth through 24 hours	Feed 4 qt. of high-quality first milking colostrum as soon as possible after birth (within 2 hrs. is preferred). Repeat 12 hrs. later.
Week 1	Feed 2 qt. of Complete Milk Extender Solution to each calf twice daily.
Weeks 2 – 6	Feed 3 qt. of Complete Milk Extender Solution to each calf twice daily.
Week 7 through Weaning	Feed 3 qt. of Complete Milk Extender Solution to each calf once daily.
Weaning	Wean the healthy calf when it consumes 2-3 lbs. of calf starter daily for 3 days in a row.



Available in 50-lb. (22.68 kg) bags

MANAGEMENT RECOMMENDATIONS:

- Individual calves vary in nutritional requirements. Adjust amounts of solution fed according to size, breed and age using your own good judgment. If you have questions on calf nutrition, contact your veterinarian.
- Provide clean water and high-quality calf starter free choice to calves starting on day 2.
- Pasteurization and proper sanitation are essential parts of a well-managed bio-security program.
- Energy and protein offered are based on the total amount of nutrients supplied by the complete milk solution, and can be affected by the whole milk component of the solution.

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

GUARANTEED ANALYSIS

Crude protein, minimum	28.00%
Crude fat, minimum	2.00%
Crude fiber, maximum	0.20%
Calcium, minimum	1.00%
Calcium, maximum	1.10%
Phosphorus, minimum	0.70%
Ash, maximum	9.50%
Added minerals, maximum	2.60%
Vitamin A, minimum	80,000 IU/lb
Vitamin D ₃ , minimum	10,000 IU/lb
Vitamin E, minimum	255 IU/lb

INGREDIENTS

Dried whey, dried whey protein concentrate, dried whey product, citric acid (preservative), calcium carbonate, dicalcium phosphate, L-lysine, DL-methionine, sodium silico aluminate, iron amino acid chelate, zinc amino acid chelate, manganese amino acid chelate, copper amino acid chelate, vitamin E supplement, ferrous sulfate, selenium yeast, brewer's dried yeast, choline chloride, magnesium sulfate, artificial flavor, vitamin A supplement, zinc sulfate, manganese sulfate, calcium pantothenate, ascorbic acid, thiamine mononitrate, vitamin D₃ supplement, copper sulfate, niacin supplement, vitamin B₁₂ supplement, riboflavin supplement, pyridoxine hydrochloride, calcium iodate, menadione sodium bisulfite complex (source of vitamin K activity), biotin, cobalt sulfate, folic acid. Rev 0505.



an ISO 9001:2000 Certified Company

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