



PROFESSIONAL

CALF SUPPLEMENT SYSTEM

KCAL™ FOR CALVES

ENERGY SUPPLEMENT FOR CALVES

- Increases caloric density of the ration
- For calves exposed to cold temperatures
- Use in milk replacer, or in raw or pasteurized milk

Sav-A-Caf® Professional Calf Supplement System KCAL™ For Calves is a concentrated energy formula to be mixed into normal milk feedings for calves under stress or in cold weather conditions. The supplement provides highly digestible milk proteins and fats to increase calorie and nutrient content, helping to improve weight gain and immune function. Convenient dry powder mixes easily into either milk replacer or whole milk.

Why Feed KCAL? Calves Need Additional Energy When It's Cold.

GAIN PROJECTIONS

At Variable Temperatures and Feeding Rates Using a 20-20 All-Milk Protein Milk Replacer

Ounces of Milk Replacer powder per day with or without Sav-A-Caf® KCAL	70°F	40°F	10°F	-10°F	-20°F
	Weight Gain in lbs. per day				
20 oz. Milk Replacer	0.72	0.19	Wt. Loss	Wt. Loss	Wt. Loss
20 oz. Milk Replacer + 2 oz. KCAL	0.75	0.50	Wt. Loss	Wt. Loss	Wt. Loss
20 oz. Milk Replacer + 4 oz. KCAL	0.78	0.77	0.13	Wt. Loss	Wt. Loss
20 oz. Milk Replacer + 6 oz. KCAL	0.82	0.82	0.45	0.12	Wt. Loss
30 oz. Milk Replacer	1.20	1.14	0.59	0.29	0.08
30 oz. Milk Replacer + 2 oz. KCAL	1.24	1.24	0.86	0.59	0.41
30 oz. Milk Replacer + 3 oz. KCAL	1.27	1.27	1.10	0.85	0.69
30 oz. Milk Replacer + 6 oz. KCAL	1.30	1.30	1.30	1.10	0.95

Feeding 30 oz. of milk replacer powder daily is equivalent to an additional 2-qt. feeding per calf per day. The above comparisons do not include any starter intake in the ration. To balance the calf's diet for protein, energy, and micro-nutrients, refer to the NRC Dairy Program for feed information, feeding rates and expected performance.

MIXING AND FEEDING INSTRUCTIONS

Add the following amounts of Sav-A-Caf® Professional KCAL™ For Calves powder to 2-3 quarts warm whole milk (raw or pasteurized) or reconstituted milk replacer (110-120°F, 43-49°C). Feed this amount twice daily at normal feeding intervals.

Number of Calves	Outside Temperature	Oz. of KCAL™ Powder	Lbs. of KCAL™ Powder	Milk or Milk Replacer Solution
10 Calves or Feedings	30-50°F	10 oz.	0.625	5 gal.
	0-30°F	20 oz.	1.25	
	Below 0°F	30 oz.	1.875	
20 Calves or Feedings	30-50°F	20 oz.	1.25	10 gal.
	0-30°F	40 oz.	2.50	
	Below 0°F	60 oz.	3.75	
50 Calves or Feedings	30-50°F	50 oz.	3.125	25 gal.
	0-30°F	100 oz.	6.25	
	Below 0°F	150 oz.	9.375	
100 Calves or Feedings	30-50°F	100 oz.	6.25	50 gal.
	0-30°F	200 oz.	12.50	
	Below 0°F	300 oz.	18.75	



Available in:

- 20-lb. (9.07 kg) bags
- 50-lb. (22.68 kg) bags

GOOD MANAGEMENT PRACTICES

- Offer fresh, high-quality calf starter daily.
- Provide free-choice water at all times, even in winter.
- Always keep calves clean and dry.

COLD WEATHER MANAGEMENT RECOMMENDATIONS

- Calves will need additional energy in cold weather.
- Consult your nutritionist if you have questions.

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	7.00%
Crude Fat, minimum	60.00%
Crude Fiber, maximum	0.15%
Calcium, minimum	0.20%
Calcium, maximum	0.40%
Phosphorus, minimum	0.25%
Selenium, minimum	0.02 ppm

INGREDIENTS

Animal fat, porcine origin (preserved with BHA, BHT, citric acid and ethoxyquin); dried whey solids; dried whey protein; lecithin. Rev. 0505.

Important: Follow feeding instructions.



an ISO 9001:2000 Certified Company

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