

Elite 24/20 AM AF Milk Replacer

Elite 24/20 AM AF Milk Replacer is our most popular product line and an all-milk product. It is formulated and carefully balanced to supply the essential energy, protein, vitamin and minerals your calves need. This product is formulated for ease of use in auto feeders.

The Difference

- We understand the importance and impact of optimum calf nutrition on your business.
 - We use edible grade milk ingredients including skim milk and whey protein concentrate.
 - Fats are incorporated into our milk replacers by both cold processing and spray drying to help ensure nutrients are unharmed and at their optimum value for a more even absorption of energy by the calf.
 - Our products are mildly acidified and fortified to support a healthy and efficient working digestive system.
- AM AF is an all milk replacer specifically formulated for ease of use in an Auto Feeder.



Features & Benefits

Milk Protein	Allows for easy digestibility and outstanding performance
Animal Fat & Coconut Oil	Long and short chain fatty acids, mirroring whole milk, resulting in easier digestibility
Additional Amino Acids	A combination of essential amino acids which the calf can synthesize
Vitamins & Minerals	A combination promoting optimum growth and complete nutrition
Chelated Trace Minerals	Better utilization and absorption of nutrients, and enhancement of the immune system

Elite 24/20 AM AF Milk Replacer

Guaranteed Analysis

Crude Protein, minimum.....	24%
Crude Fat, minimum.....	20%
Crude Fiber, maximum.....	0.15%
Lysine, minimum.....	1.85%
Methionine, minimum.....	0.35%
Calcium, minimum.....	0.60%
Calcium, maximum.....	1.00%
Phosphorus, minimum.....	0.60%
Vitamin A, minimum.....	30,000 IU/LB
Vitamin D3, minimum.....	4,000 IU/LB
Vitamin E, minimum.....	150IU/LB
Vitamin C, minimum.....	150IU/LB

Mixing Directions

For the best mixing results, start by adding half of the total amount of water needed. USE WARM WATER (120-140 degrees Fahrenheit). Add the milk replacer and mix into a uniform solution. Add additional, cooler water to equal the total amount and reach a final drinking temperature of 102-105 degrees Fahrenheit.

Recommended Feeding Concentration: 130g/Liter – 4.2oz/quart (13% Solids)

Feeding Directions, Manual Feeding:

Age of Calf	Volume	Feedings per Day
Week 1	2.5 liters/quarts	2
Week 2-7	3.5 liters/quarts	2
Week 8	3.5 liters/quarts	2

Feeding Directions, Automatic Feeding:

Age of Calf	Volume Per Day	Qty Per Visit
Day 1-5	8 liters/quarts	2.5 liters/quarts
Day 6-10	Ramp up to 12 liters/quarts	3.5 liters/quarts
Day 10-45	12 liters/quarts	3.5 liters/quarts
Day 45-62	Scale down to 0 liters/quarts	