

Foals First[®] Milk Replacer Powder

ProElite[®]

There can only be one best:

For orphan foals with a free choice feeding option

Guaranteed Analysis

Crude Protein (min.)	21.00%
Lysine (min.)	1.50%
Methionine+ (min.)	0.50%
Threonine (min.)	1.00%
Tryptophan (min.)	0.30%
Leucine (min.)	2.00%
IsoLeucine (min.)	1.10%
Valine (min.)	1.20%
Crude Fat (min.)	14.00%
Crude Fiber (max.)	0.40%
Acid Detergent Fiber (ADF) (max.)	0.30%
Neutral Detergent Fiber (NDF) (max.)	0.40%
Calcium (min.)	0.80%
Calcium (max.)	1.20%
Phosphorus (min.)	0.70%
Copper (min.)	30 ppm
Zinc (min.)	140 ppm
Selenium (min.)	0.3 ppm
Vitamin A (min.)	10,000 IU/lb.
Vitamin D (min.)	1,000 IU/lb.
Vitamin E (min.)	145 IU/lb.

Ingredients:

Dried Whey, Dried Skimmed Milk, Whey Protein Concentrate, Condensed Whey Solubles, Animal Fat and Coconut Oil (Preserved with BHA and BHT), [Citric Acid and Potassium Sorbate, (Preservative)] Calcium Carbonate, dicalcium Phosphate, Lecithin, L-Lysine, DL-Methionine, Mono and Diglycerides of Edible Fats or Oils, Sodium Aluminosilicate, Zinc Methionine Complex, Manganese Methionine Complex, Iron Amino Acid Complex, Copper Lysine Complex, Ferrous Sulfate, Zinc Sulfate, Cobalt Sulfate, Copper Sulfate, Calcium Iodate, Manganese Sulfate, Vitamin A Acetate, Vitamin D3 Supplement, Vitamin E Supplement, Riboflavin Supplement, d-Calcium Pantothenate, Niacin Supplement, Thiamine Mononitrate, Pyridoxine Hydrochloride, Sodium Selenite, Choline Chloride, Biotin, Folic Acid, Ascorbic Acid, Vitamin B12 Supplement, Natural and Artificial Flavors.

Feeding Directions:

INTRUDUCING THE FOAL TO MILK

- Initially, on day one, warm milk slightly to encourage consumption.
- Using a shallow plastic bowl, raise the bowl to the foal's muzzle while they are suckling your finger.
- Slowly remove your finger after they begin to drink.
- Repeat until the foal is drinking from the bowl on their own.
- Once the foal learns to drink from the bowl, put milk into a small bucket and hang it securely on the wall at their shoulder height.
- From this point forward, mix powder with tap (cool) water to limit over consumption.

Day 1- Start of Feeding

On day one you should start with only half of the recommended daily consumption from the chart below, increasing the amount of milk by ½ gallon (2 quarts) per day until the full recommended intake amount is reached. If the foal is still hungry, offer Foals First® Starter & Creep Pellets in a separate feeder.

Mixing Directions

Use enclosed cup. Stir recommended amounts of Foals First® Milk Powder and recommended water amounts together until completely mixed.

Daily Feeding Directions

To estimate how much milk the foal should consume each day, refer to the chart. Example: A foal that will mature to 1,000 pounds will drink 4 gallons of milk per day. 2 gallons in the morning and 2 gallons in the evening.

Recommended Mixing and Daily Feeding Amounts

Body weight of mare or expected mature body weight of foal	A.M. Foals First® Milk Replacer Feeding	
	Foals First® Milk Powder in Water	Water Amount
250 lb. mare	1 enclosed cup or ½ pound	½ gallon (2 quarts)
500 lb. mare	2 enclosed cups or 1 pound	1 gallon
1000 lb. mare	4 enclosed cups or 2 pounds	2 gallons
1500 lb. mare	6 enclosed cups or 3 pounds	3 gallons
2000 lb. mare	8 enclosed cups or 4 pounds	4 gallons

Body weight of
mare or expected
mature body
weight of foal

P.M. Foals First[®] Milk Replacer Feeding

Foals First[®] Milk Water Amount
Powder in Water

250 lb. mare	1 enclosed cup or ½ pound	½ gallon (2 quarts)
500 lb. mare	2 enclosed cups or 1 pound	1 gallon
1000 lb. mare	4 enclosed cups or 2 pounds	2 gallons
1500 lb. mare	6 enclosed cups or 3 pounds	3 gallons
2000 lb. mare	8 enclosed cups or 4 pounds	4 gallons