

Kruse Lamb Milk Replacer

For Maximum Performance Of Baby Lambs

Guaranteed Analysis:

Crude Protein (Min) 24.0%
Crude Fat (Min) 30.0%
Crude Fiber (Max) .15%
Calcium (Min) .60%
Calcium (Max) 1.25%
Phosphorus (Min) .60%
Sodium (Max) 1.20%
Vitamin A (Min) 25,000 IU/lb
Vitamin D-3 (Min) 5,000 IU/lb
Vitamin E (Min) 80 IU/lb

Mixing and Feeding Directions:

Mix at a rate of 2 lbs. of milk replacer with 1 gallon of water or 4 oz. of milk replacer with 1 pint of water.

- 1.) For cold ad lib feeding with free access feeders:

Make a concentrated mix (slurry) by adding milk replacer to 1/3 of the quantity of water at 135 degrees. Mix with wire whip until all product is dissolved. Add cold water to equal the total volume needed. Allow to cool to room temperature before feeding.

- 2.) For restricted hand feeding with a bottle:

Make a concentrated mix (slurry) by adding milk replacer to 1/3 of the quantity of water at 135 degrees. Mix with wire whip until all product is dissolved. Add cold water to equal the total volume needed. Feed reconstituted milk replacer at 100 degrees F according to the following schedule:

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|---------------------|--|
| Day 1-2 | Colostrum |
| Day 3-4 | 3 oz. of reconstituted Kruse Lamb every 4 hrs. |
| Day 5-14 | Gradually increase amount per feeding from 3 to 8 oz. and reduce number of feedings from 6 to 3 per day. |
| After Day 14 | 8-12 oz. of reconstituted Kruse Lamb 3 times per day. |

Ingredients:

Dried Whey Protein Concentrate, Dried Whole Whey, Dried Skim Milk, Dried Milk Protein, Animal and Vegetable Fat (preserved with BHA) Dextrose Lecithin, L-lysine, DL-Methionine, Vitamin A Acetate, Vitamin D3 Supplement, Vitamin E Supplement, Menadione Sodium Bisulfate Complex (Source of Vitamin K3), Niacin Supplement, Calcium Panthothenate, Pyridoxine Hydrochloride, Riboflavin, Folic Acid, Thiomine Mononitrate, Biotin, Calcium Iodate, Calcium Carbonate, Dicalcium Phosphate, Magnesium Sulfate, Cobalt Sulfate, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate, Selenium Yeast, Copper Proteinate, Manganese Proteinate, Iron Proteinate, Zinc Proteinate, Natural and Artificial Flavors.

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