

Electrolyte Premium Solution for Non-Ruminating Calves

OXFORD AG™

Recommended for use in calves with dehydration from stress and diarrhea, or when the calf may need electrolytes, energy and rehydration

Mixing Instructions

1. FILL: Remove cap from the Perfect Udder® Feeding System and add warm water (105-120 °F/ 40 °C). 2 Liters
2. SHAKE: Replace cap and shake and massage until all solids are dissolved completely.
3. FEED: Remove cap and attach either the nipple (Sold separately) or esophageal feed tube and be sure that the calf consumes the entire contents of the bag.

Feeding Instructions

1. Feed two quarts per calf upon arrival or as soon as possible after first indication that the calf requires supplemental electrolytes and energy.
2. Continue to feed milk or milk replacer if the calf will readily consume it.
3. For animal use only.
4. For oral use only.

Storage

Store in a cool, dry place for maximum stability. Keep cap tightly placed until use of product.

Visit OxfordAg.com for video instructions on proper esophageal feed tube use.

Contains a source of live (viable) natural occurring microorganisms.

Guaranteed Analysis

| | | |
|------------------------|-------------------|-------|
| Phosphorus, min..... | 0.20%..... | 0.2 g |
| Salt, min..... | 5.00%..... | 5 g |
| Salt, max..... | 6.00%..... | 6 g |
| Sodium, min..... | 5.50%..... | 5.5 g |
| Sodium, max..... | 6.50%..... | 6.5 g |
| Chloride, min..... | 4.50%..... | 4.5 g |
| Magnesium, min..... | 0.3%..... | 0.3 g |
| Potassium, min..... | 1.60%..... | 1.6 g |
| Bacillus subtilis..... | 30 million CFU*/g | |

*Colony forming units

Ingredients

Dextrose, Sodium Citrate, Salt, Glycine, Maltodextrin, Sodium Acetate, Sodium Bicarbonate, Potassium Chloride, Silicon Dioxide, Magnesium Sulfate, Potassium Citrate, Ascorbic Acid, Monosodium Phosphate, Dried Bacillus subtilis Fermentation Product, Sodium Silico Aluminate, Natural and Artificial Flavors, FD&C Yellow No 6, FD&C Red No 40.