

CALF ACCELLYTE

A source of energy, electrolytes and fructo-oligosaccharides for nutritional support of dairy and beef calves

For optimal absorption of electrolytes and water

RESEARCH-SUPPORTED FEATURES AND BENEFITS

Potassium and Sodium

- Replenishes electrolytes and restores proper fluid balance to maintain intestinal cell integrity

Glycine and Citrate

- Improves electrolyte and water absorption
- Antioxidant to assist cell repair

Dextrose

- Provides adequate energy for periods of low energy or intakes, also enhances sodium absorption

Fructo-oligosaccharides (FOS)

- Provides complex sugars that help establish beneficial microbial populations

Buffers

- Adjusts the pH and helps to reduce acidosis

Formulated with highly dispersible ingredients

- Mixes easily into water

DIRECTIONS FOR USE

Mixing:

Mix 3.2 oz. (2 scoops) into 2 quarts of warm water, or 1 pound into 3 gallons of water

Feeding:

Calves weighing ~100 lbs.

Calves needing supplemental fluids, electrolytes, and energy:

Feed 2 quarts of Calf Accellyte solution, prepared as directed above, twice daily for 2 days
Provide fresh water at all times

Receiving Calves:

Feed 2 quarts of Calf Accellyte solution, prepared as directed above, for the first feeding
Provide fresh water at all times

For calves weighing less than 90 lbs. or greater than 110 lbs., adjust the amount fed to the calves proportionately according to weight of the calf

In all instances, calves showing symptoms of coma, shock or that are too weak to stand, should be treated as directed by a veterinarian.

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AVAILABLE PACKAGE SIZES

- 90 gram packet (single dose)
- Case = 18 – 90 gram packets
- 3.3 lb. jar
- Case = 6 – 3.3 lb. jars
- 10 lb. pail
- 25 lb. pail

STORAGE

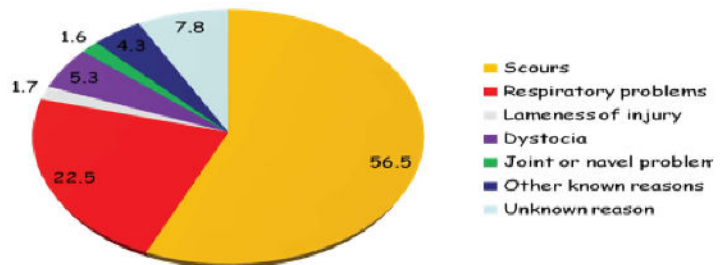
Store in a cool, dry area with lid secure for maximum stability

MANUFACTURED FOR

Select Sires Inc.
Plain City, OH 43064

RESEARCH Health challenges

Scours/diarrhea and respiratory problems: 80%



Scours accounts for 50-75% of deaths in calves less than 3 weeks of age

(NAHMS 2007)



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