

Scours are the major cause of disease

Calves with scours can become

- Dehydrated
- Electrolyte inbalanced
- Metabolic acidotic

Calves with scours should be fed an oral electrolyte rehydration solution balanced to replace lost electrolytes & buffer againsts metabolic acidosis

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# An Oral Electrolyte for Dehydrated and Stressed Calves

- Calves with scours can become
  - Dehydrated
  - Electrolyte inbalanced
  - Metabolic acidotic

Calves with scours should be fed an oral electrolyterehydration solution balanced to replace lost electrolytes & buffer againsts metabolic acidosis

## **GUARANTEED ANALYSIS**

Serving Size: 2oz (56.75g)	(per serving)
Salt (min)	7%
Salt (max)	
Sodium (min)	
Sodium (max)	8%
Potassium (min)	2%

### **PACKAGING & STORAGE**

Available in:

- 10 kg bucket (#4003)
- 50 lb bag (#4004)

Store in a cool, dry place. Keep tightly closed. Shelf life of 12 months in original packaging.

#### **INGREDIENTS**

Dextrose, Sodium Bicarbonate, Salt, Potassium Chloride, Potassium Phosphate, Sodium Aluminosilicate, Natural and Artificial Flavorting, FD&C Blue #1

#### **DIRECTIONS FOR USE**

\*This product is an oral electrolyte for dehydrated and stressed calves

Dehydration: Add 2 oz (56.75g) per 2 quarts of fresh water. Continue to offer regular milk feedings.

Prophylactic Supplement: Add 1 oz per 2 quarts of fresh water.



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