

CONTENTS (per ml):

Sodium Chloride Sodium Lactate Potassium Chloride Calcium Chloride Dihydrate Inactives: Propylparaben, Methylparaben, Citric Acid 6000mg 3100mg 300mg 200mg

STORAGE:

Store at room temperature between 59°F to 86°F (15°C - 30°C).

MANUFACTURED BY:

Radix Laboratories, Inc. 1334 International Drive Eau Claire, WI 54701 For Questions please call: 1-800-927-2349

TAKE TIME (C)



READ LABEL INSTRUCTIONS

NDC: 50480-011-99



HYPERTONIC LACTATED RINGERS

FOR ANIMAL USE ONLY KEEP OUT OF REACH OF CHILDREN

WARNING:

Avoid storage at cold temperatures, which can cause preservatives to precipitate. To clarify, place product in warm water bath (100°F - 120°F) for about 30 minutes.

INDICATIONS:

An oral rehydration formula used as a fluid and electrolyte replenisher in the treatment of dehydration and electrolyte depletion in cattle, horses, sheep, goats and swine.

DOSAGE AND ADMINISTRATION:

Administer orally as a drench or by use of a stomach tube. The usual recommended dose is 500-2000ml depending on size and condition.

NET CONTENTS 33.8 FL OZ. (1000 mL)



Laboratories, Inc. 1334 International Drive Eau Claire, WI 54701

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HYPERTONIC LACTATED RINGERS SOLUTION

After more than 10 years this product has continued to gain wide spread acceptance in the practice of Veterinary Medicine. Veterinarians routinely use this product as a fluid and electrolyte supplement as well as correcting pH imbalances of the blood chemistry resulting from post DA surgery, ketosis, fever, toxemia, fluid loss, post calving, GRAIN OVERLOAD acidosis, post Milk Fever treatment and scouring calves with excellent results. Acidic blood pH is neutralized by lactate being converted by the liver into bicarbonate.