


NDC: 50480-091-30

FORTIFIED

MOLASSES FLAVORED

KETOSIS GEL





TAKE TIME  READ LABEL INSTRUCTIONS

Ketosis Treatment Fortified with NIACINAMIDE, CHOLINE CHLORIDE, AND METHIONINE for Dairy and Beef Cattle

DIRECTIONS FOR USE:
Dairy and Beef Cattle
Give one tube when ketosis symptoms are evident. Hold animal's head in a slightly elevated position and place tube in mouth directly over the tongue. Quickly express the correct amount into the animal's mouth and hold closed until product is swallowed. Do not use rope or restraint that will choke animal. Can be given once daily for 3 - 5 days.

PRECAUTIONS:
Animal must have swallowing reflex to avoid aspiration. Use extreme care to prevent injury to the animal's mouth and throat tissue when dispensing Radix Labs Fortified Ketosis Gel. Do not allow the animal to chew on the tip of the tube, which can result in mouth laceration. Do not dispense to animals with open sores in the mouth or throat. Gel may cause irritation to eyes and skin.

NO MEAT OR MILK WITHDRAWAL

MANUFACTURED BY:
Radix Laboratories, Inc.
1334 International Drive
Eau Claire, WI 54701
(800) 927-2349

INDICATIONS:
Use to treat ketosis in dairy and beef cattle.


CONTENTS Per 10 FL OZ (300 mL):

Propylene Glycol	215.4g
Niacinamide	12.0g
Choline Chloride	6.0g
L-Methionine	3,000mg
Purified Water	q.s.
Inactives: Xanthan Gum, Citric Acid, Molasses	

STORAGE:
Store at controlled room temperature between 59°F and 86°F (15°C to 30°C)

KEEP AWAY FROM CHILDREN - FOR ANIMAL USE ONLY

NET CONTENTS
10 FL OZ (300 mL)



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Manufactured to FDA pharmaceutical standards

Radix Laboratories, Inc.

1334 International Drive


Eau Claire, WI 54701

Telephone: 1-715-833-0644 or 1-800-927-2349


Fax: 1-715-833-1075

Email: prem1334@sbcglobal.net





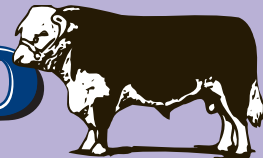
NDC: 50480-064-30




FORTIFIED

LICORICE FLAVORED

MILK FEVER GEL



TAKE TIME  READ LABEL INSTRUCTIONS

A Milk Fever Treatment Fortified with Calcium, Magnesium, Phosphate, Potassium and Vitamin D₃ for Dairy and Beef Cattle

DIRECTIONS FOR USE:
Dairy and Beef Cattle
Give one tube when milk fever symptoms are evident. Hold animal's head in a slightly elevated position and place tube in mouth directly over the tongue. Quickly express the correct amount into the animal's mouth and hold closed until product is swallowed. Do not use rope or restraint that will choke animal. Can be given once or twice daily for 2 days before calving and after calving.

PRECAUTIONS:
Animal must have swallowing reflex to avoid aspiration. Use extreme care to prevent injury to the animal's mouth and throat tissue when dispensing Radix Labs Fortified Milk Fever Gel. Do not allow the animal to chew on the tip of the tube, which can result in mouth laceration. Do not dispense to animals with open sores in the mouth or throat. Gel may cause irritation to eyes and skin.

NO MEAT OR MILK WITHDRAWAL

MANUFACTURED BY:
Radix Laboratories, Inc.
1334 International Drive
Eau Claire, WI 54701
(800) 927-2349

INDICATIONS:
Use to treat milk fever in dairy and beef cattle.


CONTENTS Per 10 FL OZ (300 mL):

Calcium as Calcium Chloride	54.0g
Phosphate	12.5g
Magnesium Chloride hexahydrate	6.0g
Total Potassium as Potassium Chloride	7.3g
Purified Water	q.s.
Inactives: Vitamin D ₃ (Approximately 100,000 IU), Thickener, Flavoring	

STORAGE:
Store at controlled room temperature between 59°F and 86°F (15°C to 30°C)

KEEP AWAY FROM CHILDREN - FOR ANIMAL USE ONLY

NET CONTENTS
10 FL OZ (300 mL)



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Manufactured to FDA pharmaceutical standards

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Eau Claire, WI 54701

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