# DURCALCIPHOS- durcalciphos injection, solution VetTek

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

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### **DurCalciPhos**

### **Contains:**

#### **Parenteral Solution**

FOR ANIMAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
TAKE TIME OBSERVE LABEL DIRECTIONS

### Caution:

Large doses administered intravenously may have toxic action on heart if the blood level of calcium is raised excessively. Doses should be carefully regulated according to severity of hypocalcemia and injected slowly so that administration may be stopped if toxic action becomes evident.

#### **Indications:**

For intravenous use in milk fever, and in calcium, phosphorus, magnesium and glucose deficiency in animals.

#### Note:

Intravenous administration is always preferable. If used subcutaneously, always distribute dose in several places and massage to facilitate absorption.

### **CAUTION:**

Federal law restricts this drug to use by or on the order of a licensed veterinarian.

## Dosage:

Cattle, 500 mL. For milk fever prophylaxis, give 200-500 mL at time of calving. Horses, 250-500 mL; Sheep 50-125 mL. Repeat in 2 to 6 hours if needed. This product contains no preservative. Unused portion remaining in bottle must be discarded.

Store between 15 degrees C - 30 degrees C (59 degrees F - 86 degrees F).

Manufactured For

VetTek

Blue Springs, MO 64014

I.V. Therapy

NET CONTENTS: 500 mL

Rev. 09-14

18-811

RMS# 92-312

Printed in the U.S.A.

Mfd. in U.S.A.

Manufactured by Nova-Tech, Inc. Grand Island, NE 68801

Lot No.

Exp. Date

#### Parenteral Solution

Indications: For intravenous use in milk fever, and in calcium, phosphorus, magnesium and glucose deficiency in animals.

Note: Intravenous administration is always preferable. If used subcutaneously, always distribute dose in several places and massage to facilitate absorption.

Dosage: Cattle, 500 mL. For milk fever prophylaxis, give 200-500 mL at time of calving. Horses, 250-500 mL; Sheep 50-125 mL. Repeat in 2 to 6 hours in needed. This product contains no preservative. Unused portion remaining in bottle must be discarded.

Caution: Large doses administered intravenously may have toxic action on heart if the blood level of calcium is raised excessively. Doses should be carefully regulated according to severity of hypocalcemia and injected slowly so that administration may be stopped if toxic action becomes evident.



Manufactured For VETTEK Blue Springs, MO 64014



NDC 60270-861-17

## **DurCalciPhos**

## I.V. Therapy

**CAUTION:** Federal law restricts this drug to use by or on the order of a licensed veterinarian.

FOR ANIMAL USE ONLY
KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 500 mL



Contains: Calcium borogluconate, dextrose, magnesium borogluconate, calcium hypophosphite and base. Total calcium chemically equivalent

phosphite and base.

Total calcium chemically equivalent
to calcium borogluconate 26.0%

Dextrose 15.0%

Magnesium borogluconate 6.0%

Total phosphorus in amounts chemically
equivalent to elemental phosphorus ... 0.5%

Store between 15°C-30°C (59°F-86°F).

Rev. 09-14 RMS# 92-312

Printed in U.S.A. Mfd. in U.S.A.

Manufactured by Nova-Tech, Inc. Grand Island, NE 68801

Lot No.

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18-811

durcalciphos injection, solution

Product Information				
Product Type	PRESCRIPTION ANIMAL DRUG	Item Code (Source)	NDC:60270-861	
Route of Administration	INTRAVENOUS, SUBCUTANEOUS			

Active Ingredient/Active Moiety				
Ingredient Name	Basis of Strength	Strength		
Calcium Borogluconate (UNII: 6915G2PQI0) (CALCIUM CATION - UNII:2M83C4R6ZB)	CALCIUM CATION	26 g in 100 mL		
<b>DEXTROSE MONOHYDRATE</b> (UNII: LX22YL083G) (ANHYDROUS DEXTROSE - UNII:5SL0G7R0OK)	DEXTROSE MONOHYDRATE	15 g in 100 mL		
Magnesium Gluconate (UNII: T42NAD2KHC) (MAGNESIUM CATION - UNII:T6 V3LHY838)	Magnesium Gluconate	6 g in 100 mL		
Phosphorus (UNII: 27YLU75U4W) (PHOSPHORUS - UNII:27YLU75U4W)	Pho spho rus	0.5 g in 100 mL		

Packaging			
# Item Code	Package Description	Marketing Start Date	Marketing End Date
1 NDC:60270-861-17	500 mL in 1 BOTTLE, PLASTIC		

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
unapproved drug other		05/01/2015		

## **Labeler -** VetTek (056387798)

## Registrant - VetTek (056387798)

Establishment			
Name	Address	ID/FEI	Business Operations
Nova-Tech, Inc.		196078976	manufacture

Establishment			
Name	Address	ID/FEI	Business Operations
Zhejiang Ruibang Laboratories		544807456	api manufacture

Establishment				
Name	Address	ID/FEI	Business Operations	
Jost Chemical Co.		147882294	api manufacture	

Revised: 8/2015 VetTek