ELECTROLYTE SOLUTION WITH DEXTROSE- dexolyte injection, solution Nova-Tech, Inc.

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.

Electrolyte Solution with Dextrose

INDICATIONS:

For use in conditions associated with fluid and electrolyte loss, such as dehydration, shock, vomiting and diarrhea, particularly when an immediate source of energy is also indicated.

CONTRAINDICATIONS:

Do not administer intraperitoneally to horses.

CAUTION:

This product contains no preservatives. Use entire contents when first opened. Do not use if solution is not clear. Discard any unused solution.

DOSAGE & ADMINISTRATION:

Warm solution to body temperature and administer slowly (10 to 30 mL per minute) by intravenous or intraperitoneal injection, using strict aseptic procedures.

Adult Cattleand Horses - 1000 to 2000 mL **Calves, Ponies&Foals** - 500 to 1000 mL

Adult SheepandSwine - 500 to 1000 mL

These are suggested dosages. The actual amount and rate of fluid administration must be judged by the veterinarian in relation to the condition being treated and the clinical response of the animal, being careful to avoid overhydration.

TAKE TIME OBSERVE LABEL DIRECTIONS

Manufactured by:

Nova-Tech, Inc. Grand Island, NE 68801 USA 18-804

RMS 92-331

NDC# 65207-805-60

Nova-Tech®

Animal Health

I.V. Solution Injection

Net Contents:

1000 mL (33.81 fl oz)

Assembled in USA

Lot No.

Exp. Date

FOR ANIMAL USE ONLY

KEEP OUT OF REACH OF CHILDREN

Caution:

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

COMPOSITION

Each 500 mL of sterile aqueous solution contains:	
Dextrose • H ₂ O1	2.50 g
Sorbitol12.	50 g
Sodium Lactate3.	95 g
Sodium Chloride2.	40 g
Potassium Chloride0	.37 g
Magnesium Chloride . $6H_2O$	0.21 g
Calcium Chloride . 2H ₂ O	0.19 g

Milliequivalents per liter

Cations

Sodium	153 mEq/L
Potassium	9 mEq/L
Calcium	6 mEq/L
Magnesium	4 mEq/L

Anions

Chloride......101 mEq/L Lactate......71 mEg/L Osmolarity (calc.) 602 mOsmol/L Store between 15°C-30°C (59CF-86°F).

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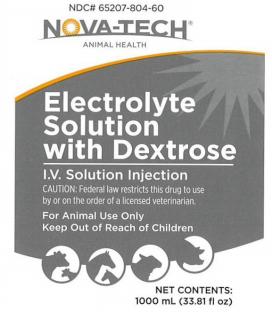
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Dextrose • H ₂ O	12.50 g
Sorbitol	12.50 g
Sodium Lactate	
Sodium Chloride	2.40 c
Potassium Chloride	0.37 c
Magnesium Chloride • 6H20	0.21 g
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Milliequivalents per liter

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Sodium153	mEq/L
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Magnesium4	mEq/L
Anions	
Chloride101	mEa/L
Lactate	

Osmolarity (calc.) 602 mOsmol/L Store between 15°C-30°C (59°F-86°F).





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ectrolyte Dextrose

Solution Injection

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1000 mL (33.81 fl oz)

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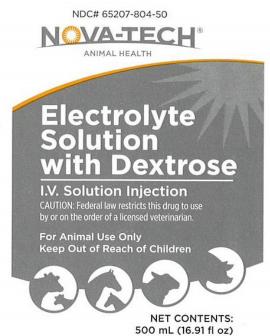
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TAKE TIME

Lot No.

Exp. Date

ELECTROLYTE SOLUTION WITH DEXTROSE

dexolyte injection, solution

Product Information

Product Type PRESCRIPTION ANIMAL DRUG Item Code (Source) NDC:65207-804

Route of Administration INTRAVENOUS, INTRAPERITONEAL

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
Dextrose Monohydrate (UNII: LX22YL083G) (Anhydrous Dextrose - UNII:5SL0G7R0OK)	Dextrose Monohydrate	12.50 g in 500 mL	
Sorbitol (UNII: 506T60A25R) (Sorbitol - UNII:506T60A25R)	Sorbitol	12.50 g in 500 mL	
Sodium Lactate (UNII: TU7HW0W0QT) (Sodium Cation - UNII:LYR4M0NH37)	Sodium Lactate	3.95 g in 500 mL	
Sodium Chloride (UNII: 451W47IQ8X) (Chloride Ion - UNII:Q32ZN48698)	Sodium Chloride	2.40 g in 500 mL	
Potassium Chloride (UNII: 660YQ98I10) (Potassium Cation - UNII:295O53K152)	Potassium Chloride	0.37 g in 500 mL	
Magnesium Chloride (UNII: 02F3473H9O) (Magnesium Cation - UNII:T6V3LHY838)	Magnesium Chloride	0.21 g in 500 mL	
Calcium Chloride (UNII: M4I0D6VV5M) (Calcium Cation - UNII:2M83C4R6ZB)	Calcium Chloride	0.19 g in 500 mL	

P	Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
1	NDC:65207-804-50	500 mL in 1 BOTTLE, PLASTIC			
2	NDC:65207-804-60	1000 mL in 1 BOTTLE, PLASTIC			

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
unapproved drug other		03/16/2020		

Labeler - Nova-Tech, Inc. (196078976)

Registrant - Nova-Tech, Inc. (196078976)

Revised: 2/2023 Nova-Tech, Inc.