#### MANNITOL- mannitol injection Covetrus

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.

-----

Covetrus Mannitol

#### **Recommended Use:**

For use as an osmotic diuretic in dogs. Mannitol is essentially inert metabolically. When given parenterally, it is freely filtered at the glomerulus which produces osmotic diuresis as more than 90% of the mannitol injected escapes reabsorption.

### Each 100 mL Contains:

Mannitol USP......20 g Water for Injection.....q.s.

This solution contains 1098 mOsmols/Liter

## Dosage and administration:

The usual canine dosage administered intravenously is 1.5 - 2.0 g per kg body weight given over a 30 minute period. This is approximately 3.4-4.5 mL/lb of body weight.

### Note:

Crystals of mannitol may form in a 20% saturated solution of mannitol. Dissolve the crystals by warming in hot water or autoclaving for 15 minutes. Cool to body temperature before administering. This is a single dose vial that contains no preservatives. Use entire contents when first opened.

### Store at temperatures between 15° and 30°C (59°-86°F).

NDC:11695-1254-1 Net contents: 100 mL (3.4 fl oz) Lot No. Exp. Date Reorder #002469 Questions? (855) 724-3461 Distributed by: Covetrus North America 400 Metro Place North Dublin, OH 43017 covetrus.com Made in the USA AH-002469-03 RMS-92-1192 L919-1121 REV: 1121

### **Caution:**

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

FOR ANIMAL USE ONLY

# **KEEP OUT OF THE REACH OF CHILDREN**

NDC: 11695-1254-1		Recommended use: For use as an osmotic diuretic in dogs. Mannitol is essentially inert metabolically. When given parenterally, it is freely filtered at the	Reorder #002469
Mannitol		giomerulus which produces osmotic diversis as more than 90% of the mannitol injected escapes reabsorption.	Questions? (855) 724-3461
		Each 100 mL contains:	Distributed by: Covetrus North Americ
Injection		Mannitol USP	400 Metro Place North Dublin, OH 43017 covetrus.com
Caution: Federal law restricts this drug to use by or on the order of	f a licensed veterinarian.	Dosage and administration: The usual canine dosage administered intravenously is 1.5 - 2.0 g per kg body weight given over a 30 minute period. This is approximately 3.4 - 4.5 mL/b of body weight.	Made in the USA AH-002469-03
For animal use only Keep out of the reach of children		Note: Crystals of mannitol may form in a 20% saturated solution of mannitol.	RMS-92-1192 L919-1121 REV: 1121
		Dissolve the crystals by warming in hot water or autoclaving for 15 minutes. Cool to body temperature before administering. This is a single-dose vial that contains no preservatives. Use entire contents when first opened.	NEV. 1121
		Store at temperatures between 15° and 30°C (59° - 86°F).	

MANNITOL				
mannitol injection				
Product Information				
Product Type PRESCRIPTION ANIMAL DRUG		Item Code (Source)	NDC:11695-1254	
Route of Administration	INTRAVENOUS			
Active Increations / Active	Majah			
Active Ingredient/Active	Molety			
Ingred	ient Name	Basis of Strength	Strength	
	1ANNITOL - UNII:30WL53L36A)	MANNITOL	20 g in 100 mL	

Inactive Ingred	ients				
Ingredient Name				Strength	
WATER (UNII: 059QFC	KOOR)				
Packaging					
# Item Code	Package Description	Marketir	ng Start Date	Mar	keting End Dat
		Markeen	ig Start Bate	1.1011	Rething End Dut
		Hurkeen			
<b>1</b> NDC:11695-1254-1	100 mL in 1 VIAL, SINGLE-USE	Turketi			
<ul> <li>NDC:11695-1254-1</li> <li>Marketing Ir</li> <li>Marketing</li> <li>Category</li> </ul>	100 mL in 1 VIAL, SINGLE-USE		Marketing S Date		Marketing End Date

# Labeler - Covetrus (603750329)

Registrant - Nova-Tech, Inc (196078976)

Establishment						
Name	Address	ID/FEI	<b>Business Operations</b>			
Nova-Tech, Inc		196078976	manufacture, analysis			

Revised: 12/2022

Covetrus