

**ALFA VETERINARY 0.9% SODIUM CHLORIDE- sodium chloride injection, solution injection, solution**  
**Laboratorios Alfa, S.R.L.**

*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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**DESCRIPTION**

Veterinary 0.9% Sodium Chloride Injection, USP is a sterile, non-pyrogenic solution for fluid replenishment in single dose containers for intravenous administration. Discard unused portion. It contains no antimicrobial agents.

**Table 1: Veterinary 0.9% Sodium Chloride Injection, USP**

<b>Size (mL)</b>	<b>Compostion(mg/100 mL)</b>		<b>pH</b>	<b>Ionic Concentration (mEq/L)</b>	
	<b>Sodium Chloride, USP (NaCl)</b>	<b>Osmolarity (mOsmol/L) (Calculated)</b>		<b>Sodium</b>	<b>Chloride</b>
100	900	308	4.5-7.0	154	154
250					
500					
1000					

The Plastic container, a semi-rigid bottle, is made of a low density polyethylene which is a flexible and resistant material that provides an excellent compatibility with a maximum number of pharmaceuticals, reducing the risk of interactions. No venting is necessary during infusion.

**OTHER SAFETY INFORMATION**

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

**INDICATIONS AND USAGE**

Veterinary 0.9% Sodium Chloride is indicated as a source of water and electrolytes.

Veterinary 0.9% Sodium Chloride injection, USP is also indicated for use as a priming solution in hemodialysis procedures.

**CONTRAINDICATIONS**

None known

**WARNINGS**

None known

**PRECAUTIONS**

Clinical evaluation and periodic laboratory determinations are necessary to monitor changes in fluid balance, electrolyte concentrations, and acid base balance during prolonged parenteral therapy or whenever the condition of the patient warrants such evaluation.

Caution must be exercised in the administration of veterinary 0.9% Sodium Chloride Injection, USP to patients receiving corticosteroids or corticotrophin.

Do not administer unless solution is clear, and seal is intact.

### ***DOSAGE & ADMINISTRATION***

**As directed by a veterinarian.** Dosage is dependent upon the age, weight and clinical condition of the patient, as well as laboratory determinations.

Parenteral drug products should be inspected visually for particulate matter and discolorations prior to administration whenever solution and container permit.

All injections in plastic containers are intended for intravenous administration using sterile equipment.

Additives may be incompatible. Complete information is not available. Those additives known to be incompatible should not be used.

Consult with pharmacist, if available. If, in the informed judgment of the veterinarian, it is deemed advisable to introduce additives, use aseptic technique. Mix thoroughly when additives have been introduced.

Do not store solutions containing additives. Discard unused portion.

### ***Overdosage***

In an event of over hydration or solute overload, re-evaluate the patient and institute appropriate corrective measures. See Warnings, Precautions and Adverse Reactions.

**Packaging NDC 72483-203-10 1000 mL in Plastic Bottle; NDC 72483-203-05 500 mL in Plastic Bottle; NDC 72483-203-25 250 mL in Plastic Bottle; NDC 72483-203-01 100 mL in Plastic Bottle**

NDC 72483-203-10 1000 mL in Plastic Bottle

NDC 72483-203-05 500 mL in Plastic Bottle

NDC 72483-203-25 250 mL in Plastic Bottle

NDC 72483-203-01 100 mL in Plastic Bottle

### **Storage**

Store below 30°C (86°F).

### ***DIRECTIONS FOR USE PLASTIC CONTAINER***

#### **Preparation and administration (Use Aseptic Technique):**

1. Check for minute leaks by squeezing the container firmly. If leaks are found discard solutions as sterility may be impaired.
2. Suspend container from eyelet support.
3. Remove Plastic protector from port area at bottom of container.
4. Hold bottle in vertical position and insert IV administration set in outlet port.

#### **To add Medication:**

**WARNING:** Additives may be incompatible.

1. Prepare medication site.
2. Using syringe with 19 to 22 gauge needle, puncture inlet port and inject.
3. Mix solution and medication thoroughly. Return container to in-use position and continue administration.

## ***Caution***

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

## ***OVERDOSAGE***

In an event of over hydration or solute overload, re-evaluate the patient and institute appropriate corrective measures.

**See Warnings, Precautions and Adverse Reactions.**

## ***STORAGE***

Store below 30°C (86°F)

## ***PRECAUTION FOR USE OF THE BOTTLE***

This is a single dose container and does not contain preservatives.

Use the solution immediately after the bottle is opened, discard the remaining one.

Squeeze and inspect the bottle, discard if leaks are found or if the solution contains visible and solid particles.

Do not administer simultaneously with blood.

Do not use it unless solution is clear and seal is intact, the solution containing dextrose may be contraindicated in patients with a known allergy to corn or corn products.

## ***DIRECTIONS FOR USE PLASTIC CONTAINER***

### **Preparation and administration**

1. Check for minute leaks by squeezing the container firmly. If leaks are found, discard solution as sterility may be impaired.
2. Suspend container from eyelet support.
3. Remove Plastic protector from ports area at the bottom of container.
4. Hold the bottle in vertical position and inset pyrogen free IV administration set in the outlet port. Use aseptic technique.

### **To Add Medication**

**WARNING:** Additives may be incompatible.

#### **To add medication before solution administration.**

1. Prepare medication site.
2. Using syringe with 19 to 22 gauge needle, puncture inlet port and inject.
3. Mix solution and medication thoroughly. Return container to in-use position and continue administration. For high density medication such as potassium chloride, squeeze ports while ports are upright and mix thoroughly.

#### **To add medication during solution administration**

1. Close clamp on the set.
2. Prepare medication site.
3. Using syringe with 19 to 22 gauge needle, puncture inlet port and inject.
4. Remove container from IV pole and/or turn to an upright position.
5. Mix solution and medication thoroughly.
6. Return container to in use position and continue administration.

## ***PACKAGE INSERT***

**For Animal Use Only**





***PRINCIPAL DISPLAY PANEL***

0.9% Sodium Chloride Injection, USP

Veterinary Use

**Sterile and NonProgenic Solution**

**Keep out of reach of Children.**

**For Animal Use Only.**

*Take Time - Observe label directions*

Manufactured by:

**Laboratorios Alfa, SRL**

Santo Domingo

Dominican Republic

www.laboratoriosalfa.com

+1-809-544-0222

2.75"

NDC 72483-203-10

1000 mL

**0.9% SODIUM CHLORIDE**  
**INJECTION, USP**  
**VETERINARY USE**

**STERILE AND NONPYROGENIC SOLUTION**  
**KEEP OUT OF REACH OF CHILDREN**

**FOR ANIMAL USE ONLY**

**COMPOSITION:** Each 100 mL contains:  
Sodium Chloride, USP. . . . .900 mg  
Water for injection USP. . . . .100 mL

**Milliequivalentes per liter:**

Sodium           154 mEq/L  
Chloride         154 mEq/L

Total osmolarity is 308 milliosmoles per liter (calc). pH 4.5-7.0

**INDICATIONS:**

Veterinary 0.9% Sodium Chloride Injection, USP is indicated as a source

**CAUTION:**

This is a single dose container and contains no preservatives. Use solution promptly following initial entry, discard unused portion. Squeeze and inspect the bottle, discard if leaks are found or if the solution contains visible solid particles. Do not administer simultaneously with blood. Do not use unless solution is clear and seal is intact.

**WARNING:**

Additives may be incompatible. Consult a pharmacist if available. When introducing additives, use aseptic



1.375"

or water and electrolytes.

**DOSAGE AND ADMINISTRATION:**

As directed by a veterinarian. Dosage is dependent upon the age, weight and clinical condition of the patient, as well as laboratory determinations. Administer intravenously using strict aseptic technique.

technique, mix thoroughly and do not store.

**STORAGE:**

Store below 30°C (86°F).

**CAUTION:**

FEDERAL LAW (USA) RESTRICTS THIS DRUG TO USE BY OR ON THE ORDER OF A LICENSED VETERINARIAN.

Lot.:

Exp.:

TAKE TIME



OBSERVE LABEL DIRECTIONS



Manufactured by:



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Santo Domingo  
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2.5"

NDC 72483-203-05

500 mL

**0.9% SODIUM CHLORIDE**  
**INJECTION, USP**  
**VETERINARY USE**

STERILE AND NONPYROGENIC SOLUTION  
KEEP OUT OF REACH OF CHILDREN

FOR ANIMAL USE ONLY

**COMPOSITION:** Each 100 mL contains:  
Sodium Chloride, USP. . . . .900 mg  
Water for injection USP. . . . .100 mL

**Milliequivalentes per liter:**

Sodium 154 mEq/L  
Chloride 154 mEq/L  
Total osmolarity is 308 milliosmoles per liter (calc). pH 4.5-7.0

**INDICATIONS:**

Veterinary 0.9% Sodium Chloride Injection, USP is indicated as a source of water and electrolytes.

**DOSAGE AND ADMINISTRATION:**

As directed by a veterinarian. Dosage is dependent upon the age, weight and clinical condition of the patient, as well as laboratory determinations. Administer intravenously using strict aseptic technique.

Lot.:

Exp.:

**CAUTION:**

This is a single dose container and contains no preservatives. Use solution promptly following initial entry, discard unused portion. Squeeze and inspect the bottle, discard if leaks are found or if the solution contains visible solid particles. Do not administer simultaneously with blood. Do not use unless solution is clear and seal is intact.

**WARNING:**

Additives may be incompatible. Consult a pharmacist if available. When introducing additives, use aseptic technique, mix thoroughly and do not store.

**STORAGE:**

Store below 30°C (86°F).

**CAUTION:**

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1-809-544-0222

4.68"

NDC 72483-203-25

250 mL

# 0.9% SODIUM CHLORIDE

## INJECTION, USP

### VETERINARY USE

**STERILE AND NONPYROGENIC SOLUTION**  
**KEEP OUT OF REACH OF CHILDREN**

**FOR ANIMAL USE ONLY**

**COMPOSITION:**

Each 100 mL contains:  
Sodium Chloride, USP. . 900 mg  
Water for injection USP. .100 mL

**Milliequivalentes per liter:**

Sodium                    154 mEq/L  
Chloride                    154 mEq/L  
Total osmolarity is 308  
milliosmoles per liter (calc).  
pH 4.5-7.0

**INDICATIONS:**

Veterinary 0.9% Sodium Chloride Injection, USP is indicated as a source of water and electrolytes.

**DOSAGE AND**

**ADMINISTRATION:**

As directed by a veterinarian.  
Dosage is dependent upon the  
age, weight, and clinical

**CAUTION:**

This is a single dose container and contains no preservatives. Use solution promptly following initial entry, discard unused portion. Squeeze and inspect the bottle, discard if leaks are found or if the solution contains visible solid particles. Do not administer simultaneously with blood. Do not use unless solution is clear and seal is intact.

**WARNING:**

Additives may be incompatible. Consult a pharmacist if available. When introducing additives, use aseptic technique, mix thoroughly and do not store.

**STORAGE:**

Store below 30°C (86 °F).

**CAUTION:**

102MM

age, weight and clinical condition of the patient, as well as laboratory determinations. Administer intravenously using strict aseptic technique.

FEDERAL LAW (USA) RESTRICTS THIS DRUG TO USE BY OR ON THE ORDER OF A LICENSED VETERINARIAN.

Lot.:

Exp.:

TAKE TIME



OBSERVE LABEL DIRECTIONS



Manufactured by:



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**1-809-544-0222**

WV 73

# 4.2 CM

NDC 72483-203-01

100 mL

## 0.9% SODIUM CHLORIDE INJECTION, USP VETERINARY USE

### COMPOSITION:

Each 100 mL contains:  
Sodium Chloride, USP. . 900 mg  
Water for injection USP. .100 mL

### Milliequivalentes per liter:

Sodium 154 mEq/L  
Chloride 154 mEq/L  
Total osmolarity is 308 milliosmoles per liter (calc). pH 4.5-7.0

### INDICATIONS:

Veterinary 0.9% Sodium Chloride Injection, USP is indicated as a source of water and electrolytes.

### DOSAGE AND ADMINISTRATION:

As directed by a veterinarian. Dosage is dependent upon the age, weight and clinical condition of the patient, as well as laboratory determinations. Administer intravenously using strict aseptic technique.

Lote:

Exp.:

### CAUTION:

This is a single dose container and contains no preservatives. Use solution promptly following initial entry, discard unused portion. Squeeze and inspect the bottle, discard if leaks are found or if the solution contains visible solid particles. Do not administer simultaneously with blood. Do not use unless solution is clear and seal is intact.

### WARNING:

Additives may be incompatible. Consult a pharmacist if available. When introducing additives, use aseptic technique, mix thoroughly and do not store.

### STORAGE:

Store below 30°C (86°F).

### CAUTION:

FEDERAL LAW (USA) RESTRICTS THIS DRUG TO USE BY OR ON THE ORDER OF A LICENSED VETERINARIAN.

4.8 CM

TAKE TIME



OBSERVE LABEL DIRECTIONS



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## ALFA VETERINARY 0.9% SODIUM CHLORIDE

sodium chloride injection, solution injection, solution

### Product Information

Product Type	PRESCRIPTION ANIMAL DRUG	Item Code (Source)	NDC:72483-203
Route of Administration	INTRAVENOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X) (CHLORIDE ION - UNII:Q32ZN48698)	SODIUM CHLORIDE	900 mg in 100 mL

**Inactive Ingredients**

Ingredient Name	Strength
Water (UNII: 059QF0K00R)	

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:72483-203-10	1000 mL in 1 BOTTLE, PLASTIC		
2	NDC:72483-203-05	500 mL in 1 BOTTLE, PLASTIC		
3	NDC:72483-203-25	250 mL in 1 BOTTLE, PLASTIC		
4	NDC:72483-203-01	100 mL in 1 BOTTLE, PLASTIC		

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/04/2019	

**Labeler** - Laboratorios Alfa, S.R.L. (815941244)

Revised: 12/2019

Laboratorios Alfa, S.R.L.