

**EXTRANEAL- icodextrin, sodium chloride, sodium lactate, calcium chloride, magnesium chloride injection, solution**

**Baxter Healthcare Corporation**

*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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**EXTRANEAL**

**Health Care Provider Letter**

## IMPORTANT PRESCRIBING INFORMATION

DATE: October 22, 2024

**Subject: Temporary importation of EXTRANEAL 7.5% (icodextrin) (2500 mL) Peritoneal Dialysis Solution from Canada for use in Automated Peritoneal Dialysis (APD) to address drug shortages**

Dear Healthcare Professional,

Due to the current critical shortage of EXTRANEAL (icodextrin) Peritoneal Dialysis Solution in the United States (US) market, Baxter Healthcare Corporation (Baxter) is coordinating with the U.S Food and Drug Administration (FDA) to temporarily import EXTRANEAL 7.5% (icodextrin) Peritoneal Dialysis Solution (2500 mL) from Baxter's manufacturing facility in Alliston, Canada. FDA has not approved this product manufactured by Baxter's Alliston, Canada facility.

You may be provided with additional letters for other imported peritoneal dialysis solutions you receive. Please read each letter in its entirety because each letter may contain different, product-specific information.

Baxter has initiated temporary importation of EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution for use in Automated Peritoneal Dialysis (APD) therapy as described in the table below. This product is manufactured by Baxter's manufacturing facility in Alliston, Canada and is marketed in Canada. At this time, importation or distribution of this EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution in the United States by any entity other than Baxter or its authorized distributor(s) is considered a violation of the Federal Food, Drug and Cosmetic Act and is subject to enforcement by the FDA.

Effective immediately, and during this temporary period, Baxter will offer the following imported products from Baxter's facility in Alliston, Canada:

Product Name and Description	APD Fill Volume	Product Code	Bags per Carton	NDC Code
EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution	2500 mL	JB9923L	5 bags	NDC 0941-0709-01 (Bag) NDC 0941-0709-05 (Carton)

**It is important to note the following:**

- There are no clinically relevant differences in the EXTRANEAL drug composition between the Canadian-manufactured and U.S.-manufactured APD product (see Table 1). As such, clinical practice for usage, administration, and dosage for Extraneal with 7.5% icodextrin (manufactured in Canada) product is the same as with the Extraneal with 7.5% icodextrin (manufactured in US). Please refer to the FDA-approved EXTRANEAL (icodextrin) Peritoneal Dialysis Solution Prescribing Information for reference.
- EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution imported from Canada will only be available in 2500 mL fill volume for APD, so there will be a need to adapt the PD prescription for some patients.
- Electrolyte concentrations are identical in EXTRANEAL manufactured in the Canada and US but appear different as they are expressed in mmol/L (Canada) and in mEq/L (US).

- The Luer-lock connector on the Canada imported product functions the same and is fully compatible with peritoneal dialysis sets marketed in the United States. Additionally, the Canada imported product has the same purple pull ring cap as the US-manufactured product. See Table 1 for more details of product differences.
- EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution imported product solution container and carton labeling include barcodes; however, **the barcodes may not register accurately in the US scanning systems.** Alternative procedures should be followed to assure that the correct drug product is being used in all systems and processes and administered to individual patients. For example, institutions should manually input the product into their systems to confirm that barcode systems do not provide incorrect information when the product is scanned.
- EXTRANEAL 7.5% Icodextrin Peritoneal Dialysis Solution is available only by prescription in the U.S. However, the imported product does not have the statement "Rx only" on the labeling.

Before prescribing, healthcare providers should be aware of some key differences in the container packaging and labeling between the EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution products (manufactured in Canada) and EXTRANEAL (icodextrin) Peritoneal Dialysis Solution (manufactured in US).

Key differences are highlighted in the following Product Comparison Tables:

- Table 1: Key differences of EXTRANEAL for APD therapy
- Table 2: Label images of EXTRANEAL for 2500 mL APD product presentations

### Reporting Adverse Events

To report adverse events associated with the imported product, please call Baxter at 1-866-888-2472, or fax: 1-800-759-1801. Adverse events or quality problems experienced with the use of the imported product may also be reported to the FDA's MedWatch Adverse Event Reporting program either online, by regular mail or by fax:

- Complete and submit the report Online: [www.fda.gov/medwatch/report.htm](http://www.fda.gov/medwatch/report.htm)
- **Regular mail or Fax:** Download form [www.fda.gov/MedWatch/getforms.htm](http://www.fda.gov/MedWatch/getforms.htm) or call 1-800-332-1088 to request a reporting form, then complete and return to the address on the pre-addressed form, or submit by fax to 1-800-FDA-0178 (1-800-332-0178).

To report product quality issues, please report to:  
Baxter - Product Feedback Portal (<https://productfeedback.baxter.com/>).

**Please refer to the FDA approved full prescribing information for EXTRANEAL (icodextrin) Peritoneal Dialysis Solution at [DailyMed \(nih.gov\)](http://DailyMed.nih.gov).**

If you have any questions about the information contained in this letter or the use of imported EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution, please contact Baxter's Medical Information Service at 1-888-736-2543.

To place an order, please contact Baxter's Center for Home Care Services by calling 1-800-284-4060.

Sincerely,

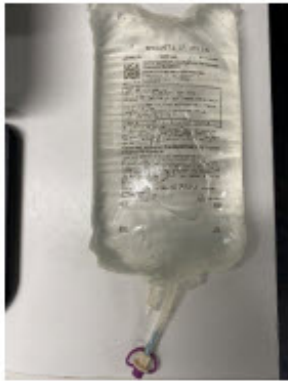



*Geovana Basso*  
Electronically signed by:  
Geovana Basso  
Reason: Ok  
Date: Oct 22, 2024 20:14  
CDT

Geovana Basso, M.D.  
Director of Americas Medical Affairs  
Baxter Healthcare Corporation  
One Baxter Parkway  
Deerfield, Illinois 60015




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**Table 1. Key differences of EXTRANEAL for APD therapy**

	Imported Product from Canada	US FDA Approved Product
<b>Product name</b>	EXTRANEAL 7.5% w/v Icodextrin Peritoneal Dialysis Solution	EXTRANEAL (icodextrin) Peritoneal Dialysis Solution
<b>Labeled Fill Volume</b>	2500 mL	2000 mL 2500 mL
<b>Container Type</b>	Viaflex PVC Container	Ambu-Flex Container (PVC)
<b>Bags per carton</b>	5 bags	2000 mL: 6 bags 2500 mL: 5 bags
<b>Indications</b>	EXTRANEAL (icodextrin, sodium chloride, sodium lactate, calcium chloride, magnesium chloride) is indicated for use as an osmotic agent for long dwell, up to 12 hours, in continuous ambulatory peritoneal dialysis (CAPD) or automated peritoneal dialysis (APD), where it can be used for 14 and up to 16 hours.	EXTRANEAL (icodextrin) is indicated for a single daily exchange for the long (8- to 16- hour) dwell during continuous ambulatory peritoneal dialysis (CAPD) or automated peritoneal dialysis (APD) for the management of kidney failure in patients requiring long-term kidney replacement therapy. EXTRANEAL is also indicated to improve (compared to 4.25% dextrose) long-dwell ultrafiltration and clearance of creatinine and urea nitrogen in patients with high average or greater transport characteristics, as defined using the peritoneal equilibration test (PET)
<b>Active Ingredients</b>	75 g/L Icodextrin (7.5 g/100 mL) 5.35 g/L Sodium Chloride (535 mg/100 mL) 4.48 g/L Sodium Lactate (448 mg/100 mL) 0.257 g/L Calcium Chloride (25.7 mg/100 mL) 0.051 g/L Magnesium Chloride (5.1 mg/100 mL)	7.5 g/100 mL Icodextrin 535 mg/100 mL Sodium Chloride, USP* 448 mg/100mL Sodium Lactate* 25.7 mg/100mL Calcium Chloride, USP* 5.08 mg/100 mL Magnesium Chloride, USP* * considered excipients in US drug registration
<b>Electrolyte Content per Liter</b>	Sodium 132 mmol/L (equivalent to 132 mEq/L) Calcium 1.75 mmol/L (equivalent to 3.5 mEq/L) Magnesium 0.25 mmol/L (equivalent to 0.5 mEq/L) Chloride 96 mmol/L (equivalent to 96 mEq/L) Lactate 40 mmol/L (equivalent to 40 mEq/L)	Sodium 132 mEq/L Calcium 3.5 mEq/L Magnesium 0.5 mEq/L Chloride 96 mEq/L Lactate 40 mEq/L
<b>pH</b>	pH 5.2 HCl / NaOH may have been used to adjust pH	pH 5.0 – 6.0 HCl / NaOH may have been used to adjust pH
<b>Additional Information</b>	Osmolarity 284 mOsm/L	Osmolarity (Calc) 282 – 286 mOsm/L
<b>Storage Conditions</b>	Store at 15–25°C. Do not freeze	Store at 20–25°C (68–77°F). Excursions permitted to 15–30°C (59–86°F) [See USP Controlled Room Temperature].  Protect from freezing.
<b>Expiration Dating</b>	12 months	18 months

	Imported Product from Canada	US FDA Approved Product
Container Closure System		
Container Closure	 <ul style="list-style-type: none"><li>• One blue frangible at luer-lock connector</li><li>• Purple pull ring cap closure</li></ul>	 <ul style="list-style-type: none"><li>• One blue frangible at luer-lock connector</li><li>• Purple pull ring cap closure</li></ul>

**Table 2. Comparison of EXTRANEAL (icodextrin) PD Solution Container Labels**

Imported Product from Canada	US FDA approved Product
<p><b>JB9923L</b>      <b>2500 mL</b>      DIN 02240806</p>  <p><b>Extraneal 7.5% Icodextrin Peritoneal Dialysis Solution</b></p> <p><b>FOR INTRAPERITONEAL ADMINISTRATION</b></p> <p>APPROX 90 mL EXCESS / EXCES APPROX DE 90 mL NONPYROGENIC / STERILE / APYROGENE</p> <p>0100005402101016      APPROX pH 5.2</p> <div style="border: 1px solid black; padding: 2px;"> <p>PERIPH 1000 mL ICODEXTRIN / ICODEXTRINE - 75 g SODIUM CHLORIDE / CHLORURE DE SODIUM USP - 5.35 g SODIUM LACTATE / LACTATE DE SODIUM - 4.46 g CALCIUM CHLORIDE DIHYDRATE / DIHYDRATE DE CHLORURE DE CALCIUM USP - 257 mg MAGNESIUM CHLORIDE HEXAHYDRATE / HEXAHYDRATE DE CHLORURE DE MAGNESIUM USP - 51 mg IN WATER FOR INJECTIONS / DANS DE L'EAU POUR INJECTION USP THEORETICAL OSMOLARITY 284 mOsmol/L / OSMOLARITE THEORIQUE 284 mOsmol/L</p> <p>APPROX mmol/L Na - 132 Ca - 1.75 Mg - 0.25 Cl - 96 LACTATE - 40</p> </div> <p>NOT TO BE USED FOR INTRAVENOUS INFUSION FOR DOSAGE ADMINISTRATION AND DETAILED DIRECTIONS FOR USE SEE PACKAGE INSERT / PRODUCT MONOGRAPH AVAILABLE UPON REQUEST / DO NOT USE UNLESS SOLUTION IS CLEAR AND CONTAINER IS UNDAMAGED / DISCARD UNUSED PORTION / STORE AT 15°C TO 25°C / DO NOT FREEZE / KEEP OUT OF REACH OF CHILDREN</p> <p><b>Extraneal Solution d'Icodextrine à 7,5 % pour Dialyse Péritonéale</b></p> <p><b>POUR ADMINISTRATION PAR VOIE INTRAPERITONEALE</b></p> <p>NE PAS ADMINISTRER PAR PERFUSSION INTRAVEINEUSE / CONSULTER LA NOTICE D'EMBALLAGE POUR CONNAITRE LES RENSEIGNEMENTS SUR LA POSOLOGIE L'ADMINISTRATION ET LE MODE D'EMPLOI MONOGRAPHIE DU PRODUIT DISPONIBLE SUR DEMANDE / NE PAS EMPLOYER SI LA SOLUTION EST TROUBLE OU SI LE SAC EST ENDOMMAGE / JETER TOUTE PORTION INUTILISEE / GARDER ENTRE 15 °C ET 25 °C / PROTEGER DU GEL / GARDER HORS DE LA PORTEE DES ENFANTS</p> <p>PVC CONTAINER / CONTENANT DE PVC BAXTER AND EXTRANEAL ARE TRADEMARKS OF BAXTER INTERNATIONAL INC. BAXTER ET EXTRANEAL SONT DES MARQUES DE COMMERCE DE BAXTER INTERNATIONAL INC.</p>  <p>Baxter Corporation Mississauga ON L5N 0C2</p> <p><b>500</b>      <b>500</b></p> <p><b>250</b>      <b>250</b></p>	<p><b>L5B4976</b>      <b>2500 mL</b> NDC 0941-0679-05      (APPROX 90 mL EXCESS)</p>  <p><b>Extraneal (icodextrin) Peritoneal Dialysis Solution</b></p> <div style="border: 1px solid black; padding: 2px;"> <p>EACH 100 mL CONTAINS 7.5 g ICODEXTRIN 535 mg SODIUM CHLORIDE USP 446 mg SODIUM LACTATE 25.7 mg CALCIUM CHLORIDE USP 5.06 mg MAGNESIUM CHLORIDE USP WATER FOR INJECTION USP</p> <p>mg/L SODIUM 132 CALCIUM 3.5 MAGNESIUM 0.5 CHLORIDE 96 LACTATE 40 pH 5.0 - 6.0 pH MAY HAVE BEEN ADJUSTED WITH HYDROCHLORIC ACID OR SODIUM HYDROXIDE</p> <p>EXTRANEAL SOLUTION CONTAINS NO BACTERIOSTATIC OR ANTIMICROBIAL AGENTS OSMOLARITY (CALC) 282 - 286 mOsmol/L STERILE NONPYROGENIC</p> </div> <div style="border: 1px solid black; padding: 2px; margin-top: 10px;"> <p>POTASSIUM CHLORIDE TO BE ADDED ONLY UNDER THE DIRECTION OF A PHYSICIAN</p> </div> <p>SEE PACKAGE INSERT FOR DOSAGE INFORMATION USE AS DIRECTED BY PHYSICIAN</p> <p><b>FOR INTRAPERITONEAL ADMINISTRATION ONLY</b></p> <p><b>CAUTIONS</b> SQUEEZE AND INSPECT INNER BAG THAT MAINTAINS PRODUCT STERILITY DISCARD IF LEAKS ARE FOUND</p> <p>DO NOT USE UNLESS SOLUTION IS CLEAR DISCARD UNUSED PORTION</p> <p><b>Rx ONLY</b></p> <p>STORE IN MOISTURE BARRIER OVERPOUCH IN CARTON UNTIL READY TO USE</p> <p>STORE AT 20-25°C (68-77°F) EXCURSIONS PERMITTED TO 15-30°C (59-86°F) [SEE USP CONTROLLED ROOM TEMPERATURE] PROTECT FROM FREEZING</p> <p><b>Ambu-Flex II CONTAINER</b>      PL 146 PLASTIC</p> <p>BAXTER EXTRANEAL AMBU-FLEX II AND PL 146 ARE TRADEMARKS OF BAXTER INTERNATIONAL INC</p> <p><b>BAXTER HEALTHCARE CORPORATION</b> DEERFIELD IL 60015 USA MADE IN USA US PAT NOS 4761227 4886789 6077626 6248726 B1</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto; margin-right: auto; transform: rotate(90deg); transform-origin: center;"> <p><b>PD-2 7.5% icodextrin</b></p> </div>

**PACKAGE/LABEL PRINCIPAL DISPLAY PANEL**

JB9923L

2500 mL

DIN 02240806



# Extraneal 7.5% Icodextrin Peritoneal Dialysis Solution

FOR INTRAPERITONEAL ADMINISTRATION

APPROX 90 mL EXCESS / EXCES APPROX DE 90 mL

NONPYROGENIC / STERILE / APYROGENE

APPROX pH 5.2

(01)00085412150116

PER/PAR 1000 mL
ICODEXTRIN / ICODEXTRINE - 75 g
SODIUM CHLORIDE / CHLORURE DE SODIUM USP - 5.35 g
SODIUM LACTATE / LACTATE DE SODIUM - 4.48 g
CALCIUM CHLORIDE DIHYDRATE / DIHYDRATE DE CHLORURE DE CALCIUM USP - 257 mg
MAGNESIUM CHLORIDE HEXAHYDRATE / HEXAHYDRATE DE CHLORURE DE MAGNESIUM USP - 51 mg
IN WATER FOR INJECTIONS / DANS DE L'EAU POUR INJECTION USP
THEORETICAL OSMOLARITY 284 mOsmol/L / OSMOLARITE THEORIQUE 284 mOsmol/L
APPROX mmol/L Na - 132 Ca - 1.75 Mg - 0.25 Cl - 96 LACTATE - 40

NOT TO BE USED FOR INTRAVENOUS INFUSION  
 FOR DOSAGE ADMINISTRATION AND DETAILED DIRECTIONS FOR USE SEE PACKAGE INSERT / PRODUCT MONOGRAPH AVAILABLE UPON REQUEST / DO NOT USE UNLESS SOLUTION IS CLEAR AND CONTAINER IS UNDAMAGED / DISCARD UNUSED PORTION / STORE AT 15°C TO 25°C / DO NOT FREEZE / KEEP OUT OF REACH OF CHILDREN

## Extraneal Solution d'Icodextrine à 7,5 % pour Dialyse Péritonéale

**POUR ADMINISTRATION PAR VOIE INTRAPERITONEALE**  
 NE PAS ADMINISTRER PAR PERFUSION INTRAVEINEUSE / CONSULTER LA NOTICE D'EMBALLAGE POUR CONNAITRE LES RENSEIGNEMENTS SUR LA POSOLOGIE L'ADMINISTRATION ET LE MODE D'EMPLOI MONOGRAPHIE DU PRODUIT DISPONIBLE SUR DEMANDE / NE PAS EMPLOYER SI LA SOLUTION EST TROUBLE OU SI LE SAC EST ENDOMMAGE / JETER TOUTE PORTION INUTILISEE / GARDER ENTRE 15 °C ET 25 °C / PROTEGER DU GEL / GARDER HORS DE LA PORTEE DES ENFANTS  
 PVC CONTAINER / CONTENANT DE PVC  
 BAXTER AND EXTRANEAL ARE TRADEMARKS OF BAXTER INTERNATIONAL INC  
 BAXTER ET EXTRANEAL SONT DES MARQUES DE COMMERCE DE BAXTER INTERNATIONAL INC

**Baxter**  
 Baxter Corporation  
 Mississauga ON L5N 0C2



500

500

250

250

JB9923L 2500 mL DIN 02240806

2D barcode  
(01)00085412150116

Extraneal 7.5% Icodextrin Peritoneal  
Dialysis Solution

**FOR INTRAPERITONEAL ADMINISTRATION**  
APPROX 90 mL EXCESS / EXCES APPROX DE 90 mL



NONPYROGENIC / STERILE / APYROGENE  
APPROX pH 5.2

PER/PAR 1000 mL

ICODEXTRIN / ICODEXTRINE - 75 g

SODIUM CHLORIDE / CHLORURE DE SODIUM USP - 5.35 g

SODIUM LACTATE / LACTATE DE SODIUM - 4.48 g

CALCIUM CHLORIDE DIHYDRATE / DIHYDRATE DE CHLORURE DE CALCIUM USP -  
257 mg

MAGNESIUM CHLORIDE HEXAHYDRATE / HEXAHYDRATE DE CHLORURE DE  
MAGNESIUM USP - 51 mg

IN WATER FOR INJECTIONS / DANS DE L'EAU POUR INJECTION USP

THEORETICAL OSMOLARITY 284 mOsmol/L /

OSMOLARITE THEORIQUE 284 mOsmol/L

APPROX mmol/L Na - 132 Ca - 1.75 Mg - 0.25 Cl - 96 LACTATE - 40

NOT TO BE USED FOR INTRAVENOUS INFUSION

FOR DOSAGE ADMINISTRATION AND DETAILED DIRECTIONS FOR USE SEE

PACKAGE INSERT / PRODUCT MONOGRAPH AVAILABLE UPON REQUEST /

DO NOT USE UNLESS SOLUTION IS CLEAR AND CONTAINER IS UNDAMAGED

/ DISCARD UNUSED PORTION / STORE AT 15°C TO 25°C / DO NOT FREEZE /

KEEP OUT OF REACH OF CHILDREN

Extraneal Solution d'Icodextrine à 7,5 % pour  
Dialyse Péritonéale

POUR ADMINISTRATION PAR VOIE INTRAPERITONEALE

NE PAS ADMINSTRER PAR PERFUSION INTRAEINEUSE / CONSULTER LA  
NOTICE D'EMBALLAGE POUR CONNAITRE LES RENSEIGNEMENTS SUR LA  
POSOLOGIE L'ADMINISTRATION ET LE MODE D'EMPLOI MONOGRAPHIE DU  
PRODUIT DISPONIBLE SUR DEMANDE / NE PAS EMPLOYER SI LA SOLUTION  
EST TROUBLE OU SI LE SAC EST ENDOMMAGE / JETER TOUTE PORTION  
INUTILISEE / GARDER ENTRE 15 °C / PROTEGER DU GEL / GARDER  
HORS DE LA PORTEE DES ENFANTS

PVC CONTAINER / CONTENANT DE PVC

BAXTER AND EXTRANEAL ARE TRADEMARKS OF BAXTER INTERNATIONAL INC  
BAXTER ET EXTRANEAL SONT DES MARQUES DE COMMERCE DE BAXTER  
INTERNATIONAL INC

*Baxter*Logo

**Baxter Corporation**

Mississauga ON L5N 0C2

Non Latex Symbol

88-70-20-372

500 500

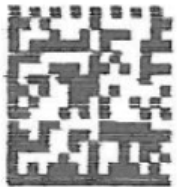
250 250

Store at/Garder entre 15° C to/et 25° C  
5-2500 mL IN/DANS 3000 mL

**JB-99-23LP ICODextrin 7.5% ICODextrine**

**EXTRANEAL™ PD SOLUTION**  
**SOLUTION POUR DP**

**LOT: WWWWWW WWW EXP: 2099 99**



(01)50085412150111

Store at/Garder entre 15° C to/et 25° C  
5-2500 mL IN/DANS 3000 mL

**JB-99-23LP ICODextrin 7.5% ICODextrine**

**EXTRANEAL™ PD SOLUTION**  
**SOLUTION POR DP**

**LOT: WWWWWW WWW EXP: 2099 99**

2d Barcode  
(01)50085412150111

### **EXTRANEAL**

icodextrin, sodium chloride, sodium lactate, calcium chloride, magnesium chloride injection, solution

#### **Product Information**

<b>Product Type</b>	HUMAN PRESCRIPTION DRUG	<b>Item Code (Source)</b>	NDC:0941-0709
<b>Route of Administration</b>	INTRAPERITONEAL		

#### **Active Ingredient/Active Moiety**

Base of

Ingredient Name	Basis of Strength	Strength
<b>ICODEXTRIN</b> (UNII: 2NX48Z0A9G) (ICODEXTRIN - UNII:2NX48Z0A9G)	ICODEXTRIN	75 g in 1000 mL
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X) (SODIUM CATION - UNII:LYR4M0NH37, CHLORIDE ION - UNII:Q32ZN48698)	SODIUM CHLORIDE	5.35 g in 1000 mL
<b>SODIUM LACTATE</b> (UNII: TU7HW0W0QT) (SODIUM CATION - UNII:LYR4M0NH37, LACTIC ACID, UNSPECIFIED FORM - UNII:33X04XA5AT)	SODIUM LACTATE	4.48 g in 1000 mL
<b>CALCIUM CHLORIDE</b> (UNII: M4I0D6VV5M) (CALCIUM CATION - UNII:2M83C4R6ZB, CHLORIDE ION - UNII:Q32ZN48698)	CALCIUM CHLORIDE	257 mg in 1000 mL
<b>MAGNESIUM CHLORIDE</b> (UNII: 02F3473H9O) (MAGNESIUM CATION - UNII:T6V3LHY838, CHLORIDE ION - UNII:Q32ZN48698)	MAGNESIUM CHLORIDE	51 mg in 1000 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>WATER</b> (UNII: 059QF0KO0R)	
<b>HYDROCHLORIC ACID</b> (UNII: QTT17582CB)	
<b>SODIUM HYDROXIDE</b> (UNII: 55X04QC32I)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0941-0709-05	5 in 1 CARTON	11/10/2024	
1	NDC:0941-0709-01	2500 mL in 1 BAG; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
Unapproved drug for use in drug shortage		11/10/2024	

**Labeler** - Baxter Healthcare Corporation (005083209)

### Establishment

Name	Address	ID/FEI	Business Operations
Baxter Corporation		205087968	analysis(0941-0709) , label(0941-0709) , manufacture(0941-0709) , sterilize(0941-0709) , pack(0941-0709)

Revised: 11/2024

Baxter Healthcare Corporation