

April 11, 2025

UPDATE: Product Allocations for U.S. Solutions & Clinical Nutrition Products

Dear Valued Customer:

We continue to improve supply health of products manufactured at our North Cove, NC facility¹ and are pleased to share specific changes in allocation levels effective April 15, 2025. **Nine Product Codes will increase to 100% or higher.** These changes are listed in Table 1 and are applicable to both Baxter's direct customers and distribution partners. As we stated previously, in addition to increasing allocations in line with increased supply, we have resumed shipments of Product Codes which have been stocked out since Hurricane Helene.

To help your planning efforts in returning to pre-hurricane operations, Table 1 also includes information on anticipated allocation changes through May 2025. ***These anticipated allocation changes are for planning purposes only and are subject to change by Baxter.***

Due to investment in resources at our manufacturing facilities in Puerto Rico, we are now in a healthy inventory position for our Viaflex Small Volume IV Solutions and Mini-Bag Plus quad packs. We are excited to share that effective April 8, **allocations were removed on all Viaflex Small Volume IV Solutions product codes.** These Product Codes are listed in Table 2. Also, effective April 8, **allocations were removed for all Mini-Bag Plus quad pack codes,** except for **one Product Code, which will increase to 150%** on April 15. These Product Codes are listed in Table 3.

Furthermore, our supply outlook for various Clinical Nutrition Product Codes has also improved. **Allocations have been removed or increased on Sterile Water for Infusion and 70% Dextrose Product Codes** as indicated in Table 1. Changes to allocation for other Clinical Nutrition Product Codes are listed in Table 4.

Allocations for all Product Codes are determined based on historical ordering from your facility from March 1, 2024 to August 31, 2024. Please note that there is a typical 1 to 2-week lag time for products to flow through the full distribution network after allocation changes are implemented.

For medical information, support or questions, please contact MedInfo@Baxter.com, submit an inquiry [HERE](#), or visit [Hurricane Helene Clinical Resources for U.S. Healthcare Professionals](#).

Thank you for your continued partnership.

Sincerely,

Mary Henson

General Manager, U.S. and Canada
Infusion Therapies and Technologies

¹ Please note that the Force Majeure Event as per the notice sent to affected customers is and shall remain in effect until the effects of the Force Majeure Event have sufficiently abated to allow full performance under all contracts, at which time Baxter will provide formal notification that the Force Majeure Event has ended.

Table 1: Product Codes manufactured at North Cove, NC site with changes to Allocation Levels, Descriptions, and NDCs

Product Code	Description	NDC	Current Allocation Level	4/15 Allocation Level	4/29 Allocation Level	5/6 Allocation Level	5/27 Allocation Level
2B0306	STER WATER FOR INJ. USP 2000ML (PHARM BULK PKG)	00338-0013-06	Allocation Removed				
2B0307	STERILE WATER FOR INJ. USP 3000ML (PHARM BULK PKG)	00338-0013-08	Allocation Removed				
2B0309	STERILE WATER FOR INJ. USP 5000ML (PHARM BULK PKG)	003380013-29	110%	110%	110%	110%	110%
2B7127	0.9% SOD.CHL.IRRIGATION, UROMATIC USP 3000ML	00338-0047-47	Allocation Removed				
2B7487	LACTATED RINGERS IRRIGATION, ARTHROMATIC 3000ML	00338-0137-27	Allocation Removed				
2B0296H	70% DEXTROSE INJECTION USP, 2000ML	00338-0719-06	Allocation Removed				
2B7117	STERILE WATER FOR IRRIGATION UROMATIC, USP, 3000ML	00338-0003-47	Allocation Removed				
2B7317	1.5% GLYCINE FOR IRRIG USP, 3000 ML	00338-0289-47	Allocation Removed				
2B1324X	SOD CHLOR 0.9% INJ USP VIAFLEX, 1000ML	00338-0049-04	110%	125%	Allocation Removed		
2B2324X	LACTATED RINGERS INJECTION, VIAFLEX, USP 1000ML	00338-0117-04	110%	110%	Allocation Removed		
2B0064X	DEXTROSE 5% INJECTION USP 1000ML	00338-0017-04	110%	110%	Allocation Removed		
2B1074X	5% DEX AND 0.45% SOD CHL INJ, USP	00338-0085-04	110%	110%	Allocation Removed		
2B1314X	0.45% SODIUM CHL INJ, USP VIAFLEX	00338-0043-04	110%	110%	Allocation Removed		
2B2074X	LACTATED RINGERS & 5% DEXTROSE INJ, USP	00338-0125-04	110%	110%	Allocation Removed		
2B1064X	5% DEX AND 0.9% SOD CHL INJ, USP	00338-0089-04	110%	110%	Allocation Removed		
2B7489	LACTATED RINGERS IRRIG, ARTHOMATIC 5000ML	00338-0137-29	40%	40%	Allocation Removed		
2B7479	0.9% SOD CHL IRRIG, USP, ARTHROMATIC 5000ML	00338-0047-29	40%	40%	Allocation Removed		
2B0162Q	10% DEXTROSE INJECTION USP 250 ML MIGRATED	00338-0023-02	110%	110%	110%	110%	110%
2B2323Q	LACTATED RINGER INJ, USP VIA FLEX PLASTIC CONTAINER 500ML	00338-0117-03	110%	110%	110%	110%	110%
2B0063Q	DEXTROSE 5% INJECTION USP 500M L MIGRATED	00338-0017-03	110%	110%	110%	110%	110%

Note: Allocation levels and dates beginning on April 29, 2025 are subject to change by Baxter.

Table 1: Product Codes manufactured at North Cove, NC site with changes to Allocation Levels, Descriptions, and NDCs

Product Code	Description	NDC	Current Allocation Level	4/15 Allocation Level	4/29 Allocation Level	5/6 Allocation Level	5/27 Allocation Level
2B1323Q	SOD CHLOR 0.9% INJ USP VIAFLEX PLASTIC 500ML MIGRATED	00338-0049-03	110%	110%	110%	110%	110%
2B1322Q	SOD CHLOR 0.9% INJ USP VIAFLEX, 250ML	0338-0049-02	100%	100%	100%	100%	100%
2B7207	0.9% SOD CHL PROCESSING SOL, 3000ML FLEX	00338-0050-47	100%	100%	100%	100%	100%
2B7357	3% SORBITOL IN WATER, UROMATIC 3000 ML	00338-0295-47	100%	100%	100%	100%	100%
2B7126	0.9% NACL IRRIG USP, UROMATIC 2000 ML	00338-0047-46	100%	100%	100%	100%	100%
2B0163Q	10% DEXTROSE INJECTION USP 500 ML MIGRATED	00338-0023-03	100%	100%	100%	100%	100%
2B1462X	CARDIOPLEGIC SOLUTION SOL F/SLUSH 1000 ML X 14	00338-0341-04	60%	60%	60%	60%	60%
2B0164X	10% DEXTROSE INJ USP 1000ML	00338-0023-04	60%	100%	100%	100%	100%
2B1353Q	3% SODIUM CHLORIDE INJ, USP	00338-0054-03	40%	100%	100%	100%	100%
2B1073Q	5% DEX AND 0.45% SOD CHL INJ, USP	00338-0085-03	40%	100%	100%	100%	100%
2B1313Q	0.45% SODIUM CHLORIDE INJ USP	00338-0043-03	40%	100%	100%	100%	100%
2B2543Q	PLASMA-LYTE A INJECTION PH 7.4 MULTIPLE	00338-0221-03	40%	100%	100%	100%	100%
2B7231	SLUSH	00338-0051-44	0%	0%	0%	0%	0%
2B1063Q	5% DEX AND 0.9% SOD CHL INJ, USP	00338-0089-03	40%	100%	100%	100%	100%
2B1024X	2.5% DEX AND 0.45% SOD CHL INJ USP	00338-0073-04	40%	40%	40%	100%	100%
2B7124X	0.9% SOD CHL IRRIG, USP 1000ML	00338-0047-44	40%	40%	40%	100%	100%
2B2454X	40 MEQ PJOT CHL IN 5% DEX & 0.9% SOD CHL INJ, USP	00338-0807-04	40%	40%	40%	100%	100%
2B1674X	40 MEQ POT CHL IN 5% DEX & 0.45% SOD CHL INJ, USP	00338-0675-04	40%	40%	40%	100%	100%
2B1094X	5% DEX AND 0.2% SOD CHL INJ, USP	00338-0077-04	40%	40%	40%	100%	100%
2B1984X	40 MEQ POT CHL IN 0.9% SOD CHL INJ	00338-0695-04	40%	40%	40%	100%	100%
2B1654X	20 MEQ POT CHL IN 5% DEX & 0.4 5% SOD CHL INJ, USP	00338-0671-04	40%	100%	100%	100%	100%
2B7114X	STERILE WATER FOR IRRIG,USP 1000ML	00338-0003-44	40%	40%	40%	100%	100%
2B1357X	20MEQ POTASSIUM CHLORIDE 0.45% SOD CHLORIDE INJ, USP	00338-0704-34	40%	40%	40%	100%	100%
2B2434X	20MEQ POT CHL IN 5% DEX & 0.9% SOD CHL INJ, USP	00338-0803-04	40%	100%	100%	100%	100%
2B1764X	20 MEQ POT CHL IN 0.9% SOD CHL INJ,USP	00338-0691-04	40%	40%	40%	100%	100%
2B2544X	PLASMA-LYTE A INJECTION PH 7.4 MULTIPLE	00338-0221-04	40%	40%	40%	80%	100%
2B0304X	STERILE WATER FOR INJ.USP 1000ML	00338-0013-04	40%	40%	40%	100%	100%
2D5633Q	20% OSMITROL INJ (20% MANNITOL INJ, USP)	00338-0357-03	Allocation Removed				
2D5632Q	20% OSMITROL INJ (20% MANNITOL INJ, USP)	00338-0357-02	Allocation Removed				
2B1473Q	10MEQ POT CHL IN 5% DEX&0.33% SOD CHL INJ,USP	#N/A	Allocation Removed				
2B2322Q	LACTATED RINGER'S INJ, USP	00338-0117-02	Allocation Removed				
2B0062Q	DEXTROSE 5% INJECTION USP 250M L MIGRATED	00338-0017-02	Allocation Removed				

Note: Allocation levels and dates beginning on April 29, 2025 are subject to change by Baxter.

Table 2: Viaflex Small Volume IV Solution Product Codes manufactured at Puerto Rico site with changes to Allocation Levels, Descriptions, and NDCs

Product Code	Description	NDC	Current Allocation Level	4/15 Allocation Level
2B0080	5% DEXTROSE INJ USP (5% DEXTROSE IN WATER) 25 ML	00338-0017-10	125%	Allocation Removed
2B0081	5% DEXTROSE INJ USP 50 ML	00338-0017-11	125%	Allocation Removed
2B0082	5% DEXTROSE INJ USP 100 ML	00338-0017-18	125%	Allocation Removed
2B0086	5% DEXTROSE INJ USP 50 ML	00338-0017-41	125%	Allocation Removed
2B0087	5% DEXTROSE INJ USP 100 ML	00338-0017-48	125%	Allocation Removed
2B0088	5% DEXTROSE INJ USP 50 ML	00338-0017-31	125%	Allocation Removed
2B0089	5% DEXTROSE INJ USP 100 ML MINI-BAG VIAFLEX	00338-0017-38	125%	Allocation Removed
2B1300	SOD CHLOR 0.9% INJ IN 25ML MINI BAG VIAFLEX MIGRATED	00338-0049-10	125%	Allocation Removed
2B1301	NACL 0.9% INJ USP 50ML MINI-BAG TM VIAFLEX MIGRATED	00338-0049-11	125%	Allocation Removed
2B1302	SOD CHLOR 0.9% INJ USP 100ML MINI- BAG TM VIAFLEX MIGRATED	00338-0049-18	125%	Allocation Removed
2B1306	0.9% NACL INJ USP 50 ML MINI-BAG TM VIAFLEX CONT.	00338-0049-41	125%	Allocation Removed
2B1307	0.9% NACL INJ. USP 100 ML MINI-BAG TM VIAFLEX CONT	00338-0049-48	125%	Allocation Removed
2B1308	0.9% NACL INJ USP 50ML MINI-BAG VIAFLEX CONT 16PAK	00338-0049-31	125%	Allocation Removed
2B1309	0.9% SOD CHL 100ML MINI-BAG VIAFLEX CONT 16-PAK	00338-0049-38	125%	Allocation Removed

Table 3: Mini-Bag Plus Quad Pack Product Codes manufactured at Puerto Rico site with changes in Allocation Levels, Descriptions, and NDCs

Product Code	Description	NDC	Current Allocation Level	4/15 Allocation Level	4/29 Allocation Level
2B0040	5% DEX INJ, USP, 50ML IN MINI-BAG PLUS CONTAINER	00338-0551-11	125%	Allocation Removed	Allocation Removed
2B0041	5% DEX INJ, USP, 100 ML IN MINI-BAG PLUS CONTAINER	00338-0551-18	125%	Allocation Removed	Allocation Removed
2B0042	SOD CHLOR 0.9% INJ USP 50ML INMINI-BAG PLUS CONT MIGRATED	00338-0553-11	125%	Allocation Removed	Allocation Removed
2B0043	0.9% NACL INJ USP, 100ML IN MINI-BAG PLUS CONT	00338-0553-18	125%	150%	Allocation Removed

Note: Allocation levels and dates beginning on April 29, 2025 are subject to change by Baxter.

Table 4: Clinical Nutrition codes not manufactured in North Cove, NC with changes to Allocation Levels, Descriptions, and NDC

Product Code	Description	NDC	Current Allocation Level	4/15 Allocation Level
2B0009	10% PREMASOL SULFITE-FREE AMINO ACID INJECTION 1000ML	33811300	125%	125%
2B0010	10% PREMASOL SULFITE-FREEAMINO ACID INJECTION 2000ML	33811300	125%	125%
2B0012	10% PREMASOL (AMINO ACID) INJECTION 500ML	33811300	125%	125%
1B6623	10% TRAVASOL (AMINO ACID) INJECTION 500mML	33806440	125%	125%
1B6624	10% TRAVASOL (AMINO ACID) INJ. W/O ELECTROLYTES 1000ML	33806440	125%	125%
1B6626P	10% TRAVASOL (AMINO ACID) INJ. W/O ELECTROLYTES 2000ML	33806440	125%	125%
2B6187	15% CLINISOL SULFITE-FREE (AMINO ACID) INJECTION 500ML	33805020	100%	Allocation Removed
2B6189	15% CLINISOL SULFITE-FREE (AMINO ACID) INJECTION 2000ML	33805020	100%	Allocation Removed
2B6186	20% PROSOL SULFITE-FREE (AMINO ACID) INJECTION, 2000mL	33804990	125%	Allocation Removed
H938173	EXACTAMIX INLET NON-VENTED HIGH VOLUME	N/A	100%	125%
H938175	EXACTAMIX INLET VENTED MICRO VOLUME	N/A	100%	125%
H938176	EXACTAMIX INLET FOR SYRINGES	N/A	100%	125%
H938751	EXACTAMIX VENTED SPIKE MICRO VOLUME	N/A	50%	100%