

Baxter

nDEHP

PRODUCT
PORTFOLIO



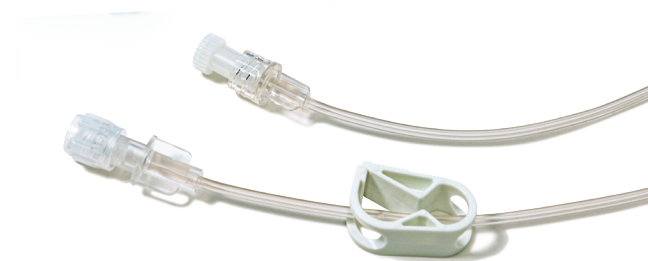
Our product portfolio helps healthcare professionals treat patients at the hospital bedside, in the operating room, in critical care units or at home.

As a leader in IV therapy, we are dedicated to meeting the needs of our customers and patients. Baxter's portfolio of IV and irrigation solutions, administration sets, pharmaceuticals and nutrition products includes a range of non-DEHP alternatives in a variety of options, components and configurations to meet a wide range of clinical applications.

ACCESS

PRIMARY SETS

CODE	DESCRIPTION
2R8454	CONTINU-FLO Solution Set, Non-Vented, 2 CLEARLINK Luer Activated Valves, Backcheck Valve, Plus 4-Way Stopcock Manifold Extension Set
2R1145	IV Fat Emulsion Administration Set, Non-Vented
2R1146	IV Fat Emulsion Administration Set, Non-Vented
2R8875	Solution Set, Duo-Vent, Non-DEHP Pump Segment, Polyethylene Lined Tubing*
2R8858	Paclitaxel Set, Non-Vented with Polyethylene Lined Tubing, 0.2 Micron Filter*
2R8519	CONTINU-FLO Solution Set, Non-Vented
2R8537	CONTINU-FLO Solution Set, Non-Vented
2R8403	Solution Set, DUO-VENT
2R8538	Solution Set, DUO-VEN, Non-DEHP Pump Segment, Polyethylene (PE) Lined Tubing*
2R8401	Solution Set, Non-Vented
2R8404	Solution Set, DUO-VENT*
2R8546	CONTINU-FLO Solution Set, Non-Vented
2R8486	Solution Set, Non-Vented, 1.2 Micron Filter
2R8480	Solution Set, DUO-VENT, 0.2 Micron Filter
2R8864	BURETROL Solution Set, 150 mL Burette Drip Chamber Filter Valve
4H8723	Y-Type Blood/Solution Set with Standard Blood Filter 170 to 260 Micron and Pressure Pump



SECONDARY SETS

CODE	DESCRIPTION
2H7462	Secondary Medication Set, DUO-VENT
2H7451	Secondary Medication Set, Hanger, Lever Lock Cannula
2H7463	Secondary Medication Set, DUO-VENT

*Fluid path of this set is non-DEHP, but the outer layer of this set contains DEHP

ACCESS [CONT.]

EXTENSION SETS

CODE	DESCRIPTION
2H8631	Straight-Type Extension Set, Standard Bore
2N3355	Straight-Type Extension Set, Mini-volume, 59"
2N3354	Straight-Type Extension Set, Micro-volume, 79"
2N3356	Straight-Type Extension Set, Mini-volume, 79"
2N3386	Straight-Type Catheter Extension Set, 0.2 Micron Filter, Micro-volume, 10"
2N3359	Straight-Type Extension Set, Mini-volume, 118"
2N3382	Straight-Type Extension Set, Micro-volume, 0.2 Micron Filter, 59"
2N3358	Straight-Type Extension Set, Micro-volume, 59"
2N3380	Straight-Type Extension Set, Micro-volume, 59"
2N3357	Straight-Type Extension Set, Micro-volume, 0.2 Micron Filter, 79"
2N3361	Straight-Type Extension Set, Micro-volume, 79", Polyethylene (PE) Lined
2N3362	Straight-Type Extension Set, Mini-volume, 118", Polyethylene (PE) Lined
2N3349	Straight-Type Extension Set, High Flow Rate Microbore, 60"
2N3348	Straight-Type Extension Set, Micro-volume, 60"
2H8603	Straight-Type Extension Set, Standard Bore, 1.2 Micron Filter, 19"
2H8671	Straight-Type Extension Set, Standard Bore, 0.2 Micron Filter, CLEARLINK Luer Activated Valve, Retractable Collar, 16"
2N3345	Straight-Type Extension Set, Micro-volume, 36"
2H5660	Straight-Type Extension Set, Standard Bore, 0.2 Micron Filter, Retractable Collar, 9.5"
2N3350	Straight-Type Extension Set, Micro-volume, 0.22 Micron Filter, 60"
2N3346	Straight-Type Extension Set, High Flow Rate Microbore, 36"
2N3347	Straight-Type Extension Set, Microvolume, 0.22 Micron Downstream Filter, 36"

CATHETER EXTENSION SETS

CODE	DESCRIPTION
2N3374	Straight-Type Catheter Extension Set, Microbore
2N3375	Straight-Type Catheter Extension Set, Standard Bore
2N3373	Connector Loop
2N3371	Y-Type Catheter Extension Set, Microbore
2N3378	Straight-Type Catheter Extension Set, Standard Bore
2N3376	Y-Type Catheter Extension Set, Standard Bore
7N8300	Straight-Type Catheter Extension Set, Microbore, ONE-LINK , Needle-free IV Connector
7N8301	Straight-Type Catheter Extension Set, Standard Bore, ONE-LINK , Needle-free IV Connector
7N8391	Straight-Type Catheter Extension Set, Standard Bore, ONE-LINK , Bonded Needle-free IV Connector
7N8390	Straight-Type Catheter Extension Set, Microbore, ONE-LINK , Bonded Needle-free IV Connector
2N8378	Straight-Type Catheter Extension Set, Standard Bore, CLEARLINK Luer Activated Valve, 7.6"
2N3328	T-Connector Straight-Type Extension Set, Microbore, INTERLINK Injection Site, Rotating Collar, 6.2"
2N1333	Straight-Type Catheter Extension Set, Standard Bore, Power Injectable (325 psi/2241 kPa), 6.5"
7N8310	Straight-Type Catheter Extension Set, Microbore, ONE-LINK , Needle-Free IV Connector
2N8374	Straight-Type Catheter Extension Set, Microbore, CLEARLINK Luer Activated Valve, 7.9"
7N8371	Y-Type Catheter Extension Set, Microbore, ONE-LINK , Needle-free IV Connector
7N8378	Straight-Type Catheter Extension Set, Standard Bore, ONE-LINK , Needle-free IV Connector
2N1194	Straight-Type Catheter Extension Set, Microbore, 6.8"
2N3326	T-Connector Straight-Type Extension Set, Microbore, INTERLINK Injection Site Male, Luer Slip T-Connector, 5.8"
2N8371	Y-Type Catheter Extension Set, Microbore, 2 CLEARLINK Luer Activated Valves, 5.7"
2N3339	T-Connector Straight-Type Extension Set, Microbore, INTERLINK Injection Site, Retractable Collar, 6.5"

CATHETER EXTENSION SETS

CODE	DESCRIPTION
7N8377	Y-Type Catheter Extension Set, Standard Bore, ONE-LINK , Needle-free IV Connector
2N3327	T-Connector Straight-Type Extension Set, Standard Bore
2N3340	T-Connector Straight-Type Extension Set, Standard Bore
2N1191	Y-Type Catheter Extension Set, Microbore, 4.7"
2N1206	Straight-Type Catheter Extension Set, Standard Bore, 5.7"
2N3342	Three-Lead Catheter Extension Set, Microbore, 0.22 Micron Filter, 8.0"
2N1196	Y-Type Catheter Extension Set, Standard Bore, 5.3"
2N8377	Y-Type Catheter Extension Set, Standard Bore, CLEARLINK Luer Activated Valve, 6.5"
2N8341	Three-Lead Catheter Extension Set, Microbore, CLEARLINK Luer Activated Valve, 5.5"
2N3341	Three-Lead Catheter Extension Set, Microbore, INTERLINK Injection Site, 5.8"
2N3333	T-Connector Catheter Extension Set, Microbore, 0.22 Micron Filter
2N3343	T-Connector Straight-Type Extension Set, Microbore

NEEDLE-LESS CONNECTORS

CODE	DESCRIPTION
7N8399	ONE-LINK Needle-free IV Connector
2N3379	INTERLINK Injection Site
2N8399	CLEARLINK Luer Activated Valve
2N8334	3-Port Adapter, 2 CLEARLINK Luer Activated Valves, Male Luer Lock Adapter, non-DEHP, Approximate Volume 1.2 mL, non-DEHP

STAND ALONE DEVICES

CODE	DESCRIPTION
2C6204	Stopcock, 4-Way Large Bore
2C6217	Stopcock Manifold, Two Gang 4-Way Large Bore
2C6218	Stopcock Manifold, Three Gang 4-Way Large Bore
2N3364	Anti-Siphon Valve
2C9282	Manifold, 3-Port Check Valves
2N3368	Air-Eliminating 1.2 Micron Solution Filter
2N3365	Back Check Valve



INJECTABLE DRUGS



Clindamycin in Sodium Chloride

CODE	DESCRIPTION
2G3455	Clindamycin Phosphate in 0.9% Sodium Chloride Injection, 300mg/50mL
2G3456	Clindamycin Phosphate in 0.9% Sodium Chloride Injection, 600mg/50mL
2G3457	Clindamycin Phosphate in 0.9% Sodium Chloride Injection, 900mg/50mL

Clindamycin in Dextrose

CODE	DESCRIPTION
2G3452	Clindamycin Injection USP in 5% Dextrose, 300mg/50mL
2G3453	Clindamycin Injection USP in 5% Dextrose, 600mg/50mL
2G3454	Clindamycin Injection USP in 5% Dextrose, 900mg/50mL

Acetaminophen

CODE	DESCRIPTION
EZPE8821	Acetaminophen Injection, 1,000mg/100mL

Cardene

CODE	DESCRIPTION
2G3444	CARDENE IV (nicardipine hydrochloride) in 0.83% Sodium Chloride, 40mg/200mL
2G3443	CARDENE IV (nicardipine hydrochloride) in 0.86% Sodium Chloride, 20mg/200mL

Micafungin in Sodium Chloride

CODE	DESCRIPTION
2G3434	Micafungin in 0.9% Sodium Chloride Injection, 50mg/50mL (1mg/1mL)
2G3435	Micafungin in 0.9% Sodium Chloride Injection, 100mg/100mL (1mg/1mL)

Vasopressin

CODE	DESCRIPTION
2G3498	Vasopressin in 0.9% Sodium Chloride Injection, 20 units per 100mL (0.2 units/mL)
2G3499	Vasopressin in 0.9% Sodium Chloride Injection, 40 units per 100mL (0.4 units/mL)

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Dexmedetomidine

CODE	DESCRIPTION
2G3496	Dexmedetomidine Hydrochloride in 0.9% Sodium Chloride Injection, 200mcg/50mL
2G3497	Dexmedetomidine Hydrochloride in 0.9% Sodium Chloride Injection, 400mcg/100mL

Famotidine

CODE	DESCRIPTION
2G3424	Famotidine Injection, 20mg/50mL

Norepinephrine Bitartrate in 5% Dextrose

CODE	DESCRIPTION
EZPE7748	Norepinephrine Bitartrate in 5% Dextrose Injection, 4mg/250mL
EZPE7788	Norepinephrine Bitartrate in 5% Dextrose Injection, 8mg/250mL
EZPE7758	Norepinephrine Bitartrate in 5% Dextrose Injection, 16mg/250mL

Eptifibatide

CODE	DESCRIPTION
2G3476	Eptifibatide Injection, 75mg/100mL

Foscarnet Sodium Injection

CODE	DESCRIPTION
GLF0S6000BUS	Foscarnet Sodium Injection, 6,000mg/250mL Bag

Myxredlin

CODE	DESCRIPTION
2G3322	MYXREDLIN (Insulin Human) in 0.9% Sodium Chloride Injection, 100u/100mL

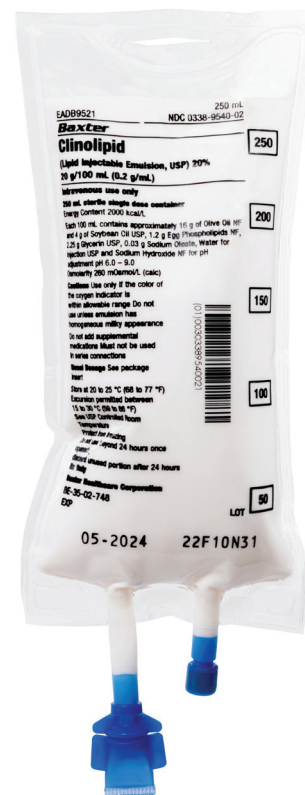
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CLINICAL NUTRITION

CODE	DESCRIPTION
EADB9520	CLINOLIPID (Lipid Injectable Emulsion, USP) 20%, 100 mL
EADB9521	CLINOLIPID (Lipid Injectable Emulsion, USP) 20%, 250 mL
EADB9523	CLINOLIPID (Lipid Injectable Emulsion, USP) 20%, 500 mL
EADB9524	CLINOLIPID (Lipid Injectable Emulsion, USP) 20%, 1000 mL
EADB9913	CLINIMIX 6/5 Sulfite-Free (6% Amino Acids in 5% Dextrose) Injection, 1000 mL
EADB9933	CLINIMIX 8/10 Sulfite-Free (8% Amino Acids in 10% Dextrose) Injection, 1000 mL
EADB9935	CLINIMIX 8/10 Sulfite-Free (8% Amino Acids in 10% Dextrose) Injection, 2000 mL
EADB9943	CLINIMIX E 8/10 Sulfite-Free (8% Amino Acids with Electrolytes in 10% Dextrose with Calcium) Injection, 1000 mL
EADB9945	CLINIMIX E 8/10 Sulfite-Free (8% Amino Acids with Electrolytes in 10% Dextrose with Calcium) Injection, 2000 mL
EADB9953	CLINIMIX 8/14 Sulfite-Free (8% Amino Acids in 14% Dextrose) Injection, 1000 mL
EADB9955	CLINIMIX 8/14 Sulfite-Free (8% Amino Acids in 14% Dextrose) Injection, 2000 mL
EADB9963	CLINIMIX E 8/14 Sulfite-Free (8% Amino Acids with Electrolytes in 14% Dextrose with Calcium) Injection, 1000 mL
EADB9965	CLINIMIX E 8/14 Sulfite-Free (8% Amino Acids with Electrolytes in 14% Dextrose with Calcium) Injection, 2000 mL
H938173	EXACTAMIX Inlet Non-Vented High Volume
H938174	EXACTAMIX Inlet Vented High Volume
H938175	EXACTAMIX Inlet Vented Micro Volume
H938176	EXACTAMIX Inlet for Syringes
H938724	EXACTAMIX 2400 Valve Set

CODE	DESCRIPTION
H938737	EXACTAMIX EVA (ethylene vinyl acetate) Bag 250 mL
H938738	EXACTAMIX EVA (ethylene vinyl acetate) Bag 500 mL
H938739	EXACTAMIX EVA (ethylene vinyl acetate) Bag 1000 mL
H938740	EXACTAMIX EVA (ethylene vinyl acetate) Bag 2000 mL
H938741	EXACTAMIX EVA (ethylene vinyl acetate) Bag 3000 mL
H938742	EXACTAMIX EVA (ethylene vinyl acetate) Bag 4000 mL
H938743	EXACTAMIX EVA (ethylene vinyl acetate) Bag 5000 mL
H938751	EXACTAMIX Vented Spike Micro Volume
H938792	EXACTAMIX 1200 Valve Set
H938901	EXACTAMIX EVA (ethylene vinyl acetate) Dual Chamber Bag 1.5 L
H938905	EXACTAMIX EVA (ethylene vinyl acetate) Dual Chamber Bag 3 L



IV PRODUCTS AND IRRIGATION

CODE	DESCRIPTION
2J8002	INTRAVIA Container 250 mL
2J8003	INTRAVIA Container 500 mL
UE0062D	5% Dextrose Injection, USP 250 mL VIAFLO Plastic Container
UE0063D	5% Dextrose Injection, USP 500 mL VIAFLO Plastic Container
UE0064D	5% Dextrose Injection, USP 1000 mL VIAFLO Plastic Container
UE0086G	5% Dextrose Injection, USP 50 mL VIAFLO Plastic Container
UE0087G	5% Dextrose Injection, USP 100 mL VIAFLO Plastic Container
UE1306G	0.9% Sodium Chloride Injection, USP 50 mL VIAFLO Plastic Container
UE1307G	0.9% Sodium Chloride Injection, USP 100 mL VIAFLO Plastic Container
UE1322D	0.9% Sodium Chloride Injection, USP 250 mL VIAFLO Plastic Container
UE1323D	0.9% Sodium Chloride Injection, USP 500 mL VIAFLO Plastic Container
UE1324D	0.9% Sodium Chloride Injection, USP 1000 mL VIAFLO Plastic Container
2F7184	0.25% Acetic Acid Irrigation, USP 1000 mL Plastic Pour Bottle
2F7112	Sterile Water for Irrigation, USP 250 mL Plastic Pour Bottle
2F7122	0.9% Sodium Chloride Irrigation, USP 250 mL Plastic Pour Bottle
2F7123	0.9% Sodium Chloride Irrigation, USP 500 mL Plastic Pour Bottle
2F7113	Sterile Water for Irrigation, USP 500 mL Plastic Pour Bottle
2F7124	0.9% Sodium Chloride Irrigation, USP 1000 mL Plastic Pour Bottle
2F7114	Sterile Water for Irrigation, USP 1000 mL Plastic Pour Bottle



For more information about Baxter's nDEHP Portfolio,
please contact your Baxter Sales Representative.

Rx only. For safe and proper use of the products mentioned herein,
please refer to the appropriate Operator's Manual or Instructions for Use.

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Baxter Healthcare Corporation
One Baxter Parkway
Deerfield, IL 60015
[baxter.com](https://www.baxter.com)