DELFLEX® 6L and 3L Bag Size Selection Tool

Available in Biofine® and PVC*

The following table shows peritoneal dialysis (PD) bag options based on the patient's prescribed treatment (Tx) volume.

Prescribed Tx Volume	8-9 L	9.1-12 L	12.1-15 L	15.1-18 L	18.1-21 L	21.1-24 L	24.1-27 L	27.1-30 L
Bag Options for Treatment	6L 3L	6L 6L	6L 6L 3L	6L 6L 6L	6L 6L 6L 3L	6L 6L 6L 6L	6L 6L 6L 6L 3L	6L 6L 6L 6L 6L
	OR							
	3L 3L 3L	6L 3L 3L	6L 3L 3L 3L	6L 6L 3L 3L	6L 6L 3L 3L 3L	6L 6L 6L 3L 3L		
		OR						
		3L 3L 3L 3L	3L 3L 3L 3L 3L	6L 3L 3L 3L 3L				

*Availability for DELFLEX in Biofine is dependent on geographic location. DELFLEX in PVC is available in additional bag volumes including 2L and 5L.
Note: The bag used for the heater bag must be at least 1,000 mL more than the prescribed first fill volume. This tool is for determining bag options for prescribed treatment volumes when using a Fresenius Medical Care cycler and does not include any added volume for manual exchanges. This tool may not apply to all prescribed treatment volumes and does not apply if the **Last Bag Option** button is set to YES.

Biofine® Fresenius Made with Biofine®

nxSTAGE® from FRESENIUS MEDICAL CARE

	PVC		Biofine	
Low Calcium/Low Magnesium (Ca 2.5 mEq/L, Mg 0.5 mEq/L)	3L	6L	3L	6L
1.5% Dextrose	044-30321	044-60621	077-30321	077-60621
2.5% Dextrose	044-30322	044-60622	077-30322	077-60622
4.25% Dextrose	044-30324	044-60624	077-30324	077-60624
Standard Calcium/Standard Magnesium (Ca 3.5 mEq/L, Mg 1.5 mEq/L)	3L	6L	3L	6L
1.5% Dextrose	–	044-60611	–	077-60611
2.5% Dextrose	–	044-60612	–	077-60612

Customer Service: 1-800-323-5188 | Technical Support: 1-800-227-2572

These products may not be available in your area, please contact your area manager/regional sales manager or customer service to learn more.

Indications for Use: DELFLEX® is indicated in the treatment of chronic kidney failure in patients being maintained on peritoneal dialysis.

Important Safety Information: Intended for intraperitoneal administration only. Not for intravenous or intra-arterial administration. Use aseptic technique throughout the procedure. Monitor routinely for electrolyte, fluid, and nutrition imbalances. Monitor for signs of peritonitis or overfill. Inspect the drained fluid for fibrin or cloudiness. Ensure that there is no leakage around the catheter. Solution-related adverse reactions may include peritonitis, catheter site infection, electrolyte and fluid imbalances, hypovolemia, hypervolemia, hypertension, disequilibrium syndrome, muscle cramping, abdominal pain, abdominal distension, and abdominal discomfort.

DELFLEX is available by prescription only. For additional Safety Information, please see full Prescribing Information. To report SUSPECTED ADVERSE REACTIONS, contact Fresenius Medical Care North America at 1-800-323-5188. You are encouraged to report negative side effects of prescription drugs to the FDA at 1-800-FDA-1088 or fda.gov/medwatch. Visit MedWatch or call 1-800-FDA-1088.

Caution: Federal (U.S.) law restricts sale by or on the order of a physician.

Note: Read the Instructions for Use for safe and proper use of these devices. For a complete description of hazards, contraindications, side effects, and precautions, see full package labeling at fmcna.com.

Biofine bag material is designed to be more environmentally friendly and up to 46% thinner than PVC containers; this saves raw materials and reduces waste. Biofine also degrades upon incineration, avoiding the release of hydrochloric acid.

Manufactured by Fresenius Medical Care.

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