

1. Remove the protective needle cover from the reservoir unit. Do not discard at this time. Withdraw the plunger to the 1.8 ml (3.0 ml) mark of the barrel.
2. Pressurize the vial by standing it upright and inserting the reservoir needle. Push the plunger until it stops, expelling all air in the barrel.
3. Elevate the vial with the needle inserted and pull back on the plunger to fill the reservoir barrel. Pull the plunger until it reaches the 1.8 ml (3.0 ml) mark. Withdraw the needle from the vial.
4. Replace the protective needle cover on the needle and remove the needle assembly by rotating it in a counter-clockwise direction. Dispose of the needle in a safe manner.
5. Remove the protective cap from the pump end of the infusion set tubing. Attach it to the reservoir by turning in a clockwise motion until the fitting is firmly seated.
6. Hold the reservoir upright and tap on the side of the barrel to remove any air bubbles.
7. To remove any remaining air bubbles, push the reservoir plunger forward until the infusion set line contains fluid.
8. Remove the plunger by turning it in a counter-clockwise direction. **BE SURE NOT TO PULL BACK ON THE PLUNGER.**
9. Insert the reservoir barrel into the pump. Push in until the reservoir stops and then, using the small "ears" on the reservoir, turn it in a clockwise direction until a positive click is felt. Refer to your pump instructions for more information.

Manufactured for: Fifty50 Medical, Inc.

Manufactured by: Applied Diabetes Research, Inc.  
Carrollton, Texas 75006, U.S.A.

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## 1.8 ml Reservoir

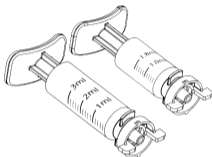
Model 1850

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## 3.0 ml Reservoir

Model 3070

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Applied  
Diabetes  
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These devices are sterile unless the package has been opened or damaged. These are single-use items only.

The 1.8 ml reservoir can be substituted for the Medtronic MiniMed MMT326A reservoir for use in compatible insulin pumps. The 3.0 ml reservoir can be substituted for the Medtronic MiniMed™ MMT332A reservoir for use in compatible insulin pumps. ADR reservoirs are compatible with all insulin infusion sets that use a standard Luer connection.

The 1.8 ml and 3.0 ml medication reservoirs are intended for the subcutaneous infusion of medicine, including insulin, from an external infusion pump.

These reservoirs are not intended nor indicated for use with blood or blood products.

Always check for leaks after changing the reservoir and infusion set. Wipe a tissue around all Luer connections and check for moisture.

**CAUTION:** U.S. law restricts these devices to sale by, or on the order of a physician.

If you require additional information regarding use of these reservoirs, contact your health care professional or the Clinical Services Department at:

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