

<b>Subject: Cyclodextrin Infusion Preparation for Addi and Cassi Hempel</b>			<b>Policy # cyclodextrin</b>
<b>Source: Adam Porath, Pharmacist</b>			
<b>Origination Date:</b> 04/13/2009	<b>Revision Date:</b>	<b>Reviewed Date:</b>	<b>Page 1 of 1</b>

### Supplies

Trappsol™ (Hydroxypropyl BCD) – Cyclodextrin: Provided by CTD, Inc., High Springs, Florida  
 Sterile Specimen Container  
 0.45% Sodium Chloride 1000mL  
 0.45% Sodium Chloride 100mL  
 Empty Evac Bottle (500mL)  
 2 – 30ml Syringes  
 0.2 micron Filter

### Procedure

1. Place sterile specimen container on balance and press the “re-zero” button. Weigh out appropriate dose of Trappsol.
2. In the IV Flow Hood, transfer QS (final infusion volume minus 30 mL) of 0.45% sodium chloride (1000mL) to a 500ml empty evac bottle.
3. Using first 30mL syringe, withdraw QS from 100mL bag of 0.45% sodium chloride needed to reconstitute. Add to Trappsol. Shake vigorously.
4. Using second 30mL syringe, draw up Trappsol mixture, then QS to 30mL with 0.45 sodium chloride.
5. Attach 0.2micron filter to syringe, then filter reconstituted solution into 500mL empty evac bottle.
6. Document procedure in log book.

### Expiration

For immediate use only. Infusion must be completed within 24 hours of reconstitution.