<table>
<thead>
<tr>
<th><strong>Compound Name:</strong> Rifabutin</th>
<th><strong>Container-closure system(s):</strong> Plastic Amber Bottle</th>
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<tbody>
<tr>
<td><strong>Strength:</strong> 20 mg/mL</td>
<td><strong>Preservatives:</strong> Contained in Ora-Blend</td>
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<td><strong>Dosage Form:</strong> Oral Suspension</td>
<td><strong>Beyond Use Date (compound type):</strong> 12 weeks</td>
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<tr>
<td><strong>Product Description:</strong> Opaque Suspension</td>
<td><strong>Storage:</strong> Refrigeration (Preferred) or Room Temperature</td>
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<td><strong>Auxiliary Labels:</strong> Shake Well; Refrigerate</td>
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<tr>
<td><strong>Quality control procedures (ex: pH test, etc.):</strong> n/a</td>
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**Ingredients:**
Rifabutin 150 mg Capsules  
Ora-Blend (1:1 Ora-Plus/Ora-Sweet)

**Instructions for preparation:**

1. Empty contents of capsules into a mortar and triturate to a fine powder.
2. Wet powder with a minimal amount of vehicle and levigate to form a viscous, but smooth and uniform paste.
3. Continue adding vehicle, geometrically, mixing well after each addition.
4. Transfer to a graduate.
5. Rinse mortar with vehicle, adding rinse to graduate.
6. QS to final volume with vehicle. Stir well.

**Equipment/ Supplies:**

- ✔ Mortar and Pestle  
- ✔ Graduated cylinder(s)  
- ☐ Weigh paper  
- ✔ Counting tray  
- ○ Stirring rod  
- ○ Spatula  
- ○ Amber (plastic/glass) bottle  
- ☐ Syringe  
- ☐ Ointment slab  
- ☐ Balance  
- ☐ Ointment jar  
- ☐ Funnel

**Calculations:**

-  

**References:**

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