sotalol HCL 5 mg/mL Oral Suspension

Batch No: _______________________

<table>
<thead>
<tr>
<th>Ingredients</th>
<th>Mfr</th>
<th>Lot #</th>
<th>Expiry Date</th>
<th>Quantity</th>
<th>Measured</th>
<th>Checked</th>
</tr>
</thead>
<tbody>
<tr>
<td>sotalol 160 mg tablets</td>
<td>Bristol/NOP/PMS/APO</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ORA-Blend</td>
<td>Perrigo</td>
<td></td>
<td></td>
<td>q.s.32 mL</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Additional Information:**

**Equipment:**
- mortar and pestle
- 3 mL oral syringe
- glass stirring rod
- 30 mL graduated measure

**Procedure:**

Follow your Dept. procedures for risk assessment/training/PPE/equipment/facilities/NAPRA level

1. Crush tablets in the mortar to a fine powder with a pestle, or, soak tablets in a small amount of vehicle for at least 60 minutes.
2. Add a small amount of vehicle to powder and levigate to a smooth paste with a pestle. If soaked tablets, then levigate tablets into a smooth paste with a pestle. Continue to levigate as vehicle is added in small amounts until a liquid is formed.
3. Transfer liquid contents from mortar to graduate.
4. Use a small amount of vehicle to rinse mortar and add it to graduate.
5. Use vehicle to q.s. to 30 mL in the graduate and add the 2 mL of vehicle measured in the oral syringe to the graduate to make up the final volume. Stir well.
6. Transfer to amber bottle and label.

**Quality Control:**

<table>
<thead>
<tr>
<th>Expected Product Appearance</th>
<th>Additional Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light blue suspension</td>
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</tr>
</tbody>
</table>

**Storage:** Room temperature

**Packaging:** Amber glass/plastic PET bottles

**BUD:** 60 days

**Sample Label:**

sotalol HCL 5 mg/mL Oral Suspension

Lot: BUD:

Room Temperature Shake Well

**Date Made/Prepared By/Checked By:** _______________________

**Reference:**


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**Formulation Reviewed:** October, 2020