# Mouthwash for Pain

**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><strong>Part A:</strong> Crystal Light (blueberry raspberry flavor)</td>
<td></td>
<td></td>
<td></td>
<td>8 mL</td>
<td></td>
<td></td>
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<tr>
<td>Sterile Water for Irrigation USP (SWFI)/distilled water</td>
<td></td>
<td></td>
<td></td>
<td>q.s 1000 mL</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Part B:</strong> Lidocaine HCl Viscous 2%</td>
<td></td>
<td></td>
<td></td>
<td>1000 mL</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Crystal Light Solution (see steps 1 &amp; 2)</td>
<td></td>
<td></td>
<td></td>
<td>q.s 1700 mL</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Additional Information:**

**Equipment:**
- glass stirring rod
- graduated measures

**Procedure:**

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

**Part A:**
1. Add approximately 950 mL of sterile water for irrigation/distilled water into the 1000mL graduated measure.
2. Add 8.0 mL of crystal light liquid to the water. Stir well until mixed.
3. Then q.s. to final volume of 1000 mL with Sterile Water for Irrigation.

**Part B:**
4. Measure 1000 mL of Lidocaine Viscous 2% into a separate 3000 mL graduated measure.
5. Then q.s. to 1700 mL with the crystal light solution (Part A). Stir well until mixed.
6. Transfer into amber bottles.
7. Label.

**Quality Control:**

- **Expected Product Appearance:** Light red solution
- **Additional Notes:**

**Storage:** Room temperature

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

**BUD:** 30 days

**Sample Label:**

- **mouthwash for pain**
- **Lot:**
- **BUD:**
- **Room Temperature**
- **Shake Well**

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

**Reference:**
1. USP795.

**Formulation Reviewed:** October, 2020

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