baclofen 5 mg/mL Oral Suspension

<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>baclofen 20 mg tablets</td>
<td>APO/Novartis</td>
<td>30</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Glycerin BP</td>
<td></td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Simple Syrup NF</td>
<td></td>
<td>q.s. 120 mL</td>
<td></td>
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</tbody>
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Additional Information:
Need larger bottle to shake suspension. If settling on bottom of bottle cannot be shaken back into suspension then remove cap, stir with stirring rod, replace cap, shake bottle well, measure dose.

Equipment:
mortar and pestle    glass stirring rod    5 mL oral syringe    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 glycerin and a small amount of vehicle for at least 120 minutes.
2. Add glycerin and a small amount of vehicle to crushed powder and levigate to a smooth paste with a pestle. 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 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>white suspension</td>
<td></td>
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</tbody>
</table>

Storage: Refrigerate
Packaging: 250 mL amber glass bottle
BUD: 35 days

Sample Label:

baclofen 5 mg/mL Oral Suspension
Lot: BUD:
Refrigerate Shake Well

Date Made/Prepared By/Checked By: ____________________________

Reference:


Formulation Reviewed: October, 2020

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