Drug name: Tiagabine
Dosage Form: Suspension
Concentration: 1 mg/mL
Route: Oral
Volume: 120 mL

Shelf Life: 91 days
Storage: refrigerate
Auxiliary Labeling: shake well before use; refrigerate

Ingredients

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>QS</th>
<th>Quantity</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tiagabine 12-mg tablet</td>
<td></td>
<td>10</td>
<td>tablet</td>
</tr>
<tr>
<td>Ora-Sweet/Ora-Plus*</td>
<td>Y</td>
<td>qs ad 120</td>
<td>mL</td>
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</tbody>
</table>

Directions:
1. Triturate tablets to a fine powder in a mortar and pestle.
2. Levigate with a small amount of base solution to form a paste.
3. Add base solution in increasing amounts while mixing thoroughly.
4. Transfer contents of the mortar to a graduated cylinder.
5. Rinse the mortar and pestle with base solution and pour into graduated cylinder.
6. Add base solution to the graduated cylinder to achieve the total volume indicated above.
7. Transfer contents of the graduated cylinder into an appropriate size plastic amber bottle.
8. Shake well to mix.

Notes:
- *Mix 60 mL of Ora-Plus with 60 mL of Ora-Sweet. Use mixture as base solution. Expiration date of 70 days when stored at room temperature.
- Alternatives: May substitute base solution with 17 mL Methylcellulose 1% mixed with 103 mL Simple Syrup NF with an expiration date of 91 days refrigerated and 42 days when stored at room temperature.

References:

Reviewed: April 2013; BW/ME

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