Ingredients

<table>
<thead>
<tr>
<th></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>Clonidine 0.2 mg Tablets*</td>
<td>BOE</td>
<td></td>
<td></td>
<td>30</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sterile Water for Irrigation USP</td>
<td></td>
<td></td>
<td></td>
<td>2mL</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Simple Syrup NF/BP/USP</td>
<td></td>
<td></td>
<td></td>
<td>qs 60mL</td>
<td></td>
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</tr>
</tbody>
</table>

Equipment

- glass mortar and pestle
- 100mL graduate
- glass stirring rod
- 3mL oral syringe
- 100mL amber bottle
- shrink seal

Procedure

1. Place Clonidine tablets in a glass mortar
2. Soak tablets with sterile water and small amount of Simple Syrup for about 15-20 minutes. Then crush tablets.
3. Add more Simple Syrup in small amounts to get a smooth paste. Mix well after each addition until a liquid is formed.
4. Transfer to graduate. Rinse mortar out 2-3 times with Simple Syrup to ensure all drug is transferred to graduate.
5. Mix well. Transfer to clean, glass amber bottle
6. Label. Affix seals if necessary

Storage: Refrigerate

Expiry: 28 days

Sample Label:

CLONIDINE 0.1MG/ML ORAL SUSPNSION

L#: 

EXP:

REFRIGERATE SHAKE WELL (60ML)

Date and Signature (Technician and Pharmacist Final Check): ________________