Fluconazole 50 mg/5 mL Oral Suspension

**Quantity to make:** 30 mL

**Ingredients:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fluconazole 150 mg tablets</td>
<td>2 tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
<td>qs 30 mL</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 30 mL or 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 30 mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.

Metronidazole 50 mg/mL Oral Suspension

**Quantity to make:** 30 mL

**Ingredients:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Metronidazole 250 mg tablets</td>
<td>6 tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
<td>qs 30 mL</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 30 mL or 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 30 mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.
**Albendazole 400 mg/10 mL Oral Suspension**

**Quantity to make:** 10 mL

**Ingredients:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Albendazole 400 mg chewable tablet</td>
<td>1 tablet</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
<td>qs 10 mL</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablet using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 30 mL or 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 10 mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.

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**Ivermectin 6 mg/5 mL Oral Suspension**

**Quantity to make:** 10 mL

**Ingredients:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ivermectin 6 mg tablet</td>
<td>2 tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
<td>qs 10 mL</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 30 mL or 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 10 mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.
Carbamazepine 200mg/5ml Oral Suspension

**Quantity to make:** 60 mL

**Ingredients:**

<table>
<thead>
<tr>
<th></th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carbamazepine 200 mg tablets</td>
<td>12 tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
<td>qs 60 mL</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 60 mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.

Phenytoin Sodium 125 mg/5 mL Oral Suspension

**Quantity to make:** 60 mL

**Ingredients:**

<table>
<thead>
<tr>
<th></th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phenytoin 100mg tablets</td>
<td>15 tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
<td>qs 60 mL</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 60 mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.
Mebendazole 100mg/5ml Oral Suspension

Quantity to make: 15 mL

Ingredients:  
Mebendazole 100 mg tablets  3 tablets  
Simple Syrup USP  qs 15 mL

Directions:
1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 30 mL or 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 15ml.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.

Artemether 20 mg/Lumefantrine 120 mg/5 mL Oral Suspension

Quantity to make: 30 mL

Ingredients:  
Artemether 20mg/Lumefantrine 120mg tablets  6 tablets  
Simple Syrup USP  qs 30 mL

Directions:
1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 30 mL or 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 30ml.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.
**Atenolol 5mg/ml Oral Suspension**

**Quantity to make:** 60 mL

**Ingredients:**

<table>
<thead>
<tr>
<th>Amount:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atenolol 50 mg tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 60ml.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.

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**Prednisolone 5mg/5 mL Oral Suspension**

**Quantity to make:** 60 mL

**Ingredients:**

<table>
<thead>
<tr>
<th>Amount:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prednisolone 5mg tablets</td>
</tr>
<tr>
<td>Simple Syrup USP</td>
</tr>
</tbody>
</table>

**Directions:**

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 60ml.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.
Chloroquine (Base) 150mg/5 mL Oral Suspension

Quantity to make: 30 mL

Ingredients:  
Chloroquine (Base) 150mg tablets  
Simple Syrup USP

Amount:  
6 tablets  
qs 30 mL

Directions:

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 30mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.

Generic Formula xxmg/5 mL Oral Suspension

For any medication not otherwise available as a suspension, the following will allow the production of a resulting 5 mL suspension of the strength of the tablet being used. For example, if Lisinopril 10mg tablets were being used, the resulting suspension using the formula below would be Lisinopril 10mg / 5mL.

Quantity to make: 60 mL

Ingredients:  
Generic Medicine xxmg tablets  
Simple Syrup USP

Amount:  
12 tablets  
qs 60 mL

Directions:

1. Crush the tablets using either a mortar and pestle or pill crusher.
2. Carefully transfer all of the resultant powder into a 60 mL bottle.
3. Add sufficient quantity (qs) of Simple Syrup USP to the bottle to achieve a final volume of 60mL.
4. Cap the bottle and shake vigorously to thoroughly mix the ingredients.
5. Label and dispense with oral dosing syringe or cup.