

Fluconazole 50 mg/5 mL Oral Suspension

Quantity to make: 30 mL

Ingredients:	Amount:
Fluconazole 150 mg tablets	2 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 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:	Amount:
Metronidazole 250 mg 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 30 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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Albendazole 400 mg/10 mL Oral Suspension

Quantity to make: 10 mL

Ingredients:	Amount:
Albendazole 400 mg chewable tablet	1 tablet
Simple Syrup USP	qs 10 mL

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.

Ivermectin 6 mg/5 mL Oral Suspension

Quantity to make: 10 mL

Ingredients:	Amount:
Ivermectin 6 mg tablet	2 tablets
Simple Syrup USP	qs 10 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 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:	Amount:
Carbamazepine 200 mg tablets	12 tablets
Simple Syrup USP	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.

Phenytoin Sodium 125 mg/5 mL Oral Suspension

Quantity to make: 60 mL

Ingredients:	Amount:
Phenytoin 100mg tablets	15 tablets
Simple Syrup USP	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.

Mebendazole 100mg/5ml Oral Suspension

Quantity to make: 15 mL

Ingredients:	Amount:
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:	Amount:
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:

Atenolol 50 mg tablets
Simple Syrup USP

Amount:

6 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.

Prednisolone 5mg/5 mL Oral Suspension

Quantity to make: 60 mL

Ingredients:

Prednisolone 5mg 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.

Chloroquine (Base) 150mg/5 mL Oral Suspension

Quantity to make: 30 mL

Ingredients:	Amount:
Chloroquine (Base) 150mg 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 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.
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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:	Amount:
Generic Medicine xxmg tablets	12 tablets
Simple Syrup USP	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.