

# Michigan Collaborative Standardization of Compounded Oral Liquids

|                       |                               |                            |                          |
|-----------------------|-------------------------------|----------------------------|--------------------------|
| <b>Drug name:</b>     | <b>Flecainide<br/>Acetate</b> | <b>Dosage Form:</b>        | Suspension               |
| <b>Concentration:</b> | 20 mg/mL                      | <b>Shelf Life:</b>         | 60 days                  |
| <b>Route:</b>         | Oral                          | <b>Storage:</b>            | Refrigerate or Room Temp |
| <b>Volume:</b>        | 120 mL                        | <b>Auxiliary Labeling:</b> | Shake well               |

| Ingredients               | QS | Quantity | Units   |
|---------------------------|----|----------|---------|
| Flecainide acetate 100 mg |    | 24       | Tablets |
| Vehicle                   | Y  | 120      | mL      |

## Directions:

1. Triturate flecainide acetate tablets to a fine powder in a mortar
2. Levigate with approximately 20 mL of vehicle to form a paste
3. Add additional vehicle via geometric portions almost to volume, mixing thoroughly after each addition
4. Rinse the mortar and pestle with base and pour into graduated cylinder
5. QS with vehicle to 120 mL
6. Transfer to glass amber bottle
7. Shake well

## Notes:

- Vehicles for which stability has been demonstrated include equal mixtures of Ora-Sweet:Ora-Plus, Ora-Sweet SF:Ora-Plus or cherry syrup

## References:

- Loyd AV Jr. Int J Pharmaceut Compd. 1997;(1):103.

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