

Instructions for the Extemporaneous Compounding of: Oseltamivir Solution 15 mg/ml

Batch Number: _____

Oseltamivir Capsules 75mg	375mg (5caps)	750mg (10caps)	1125mg (15caps)	1500mg(20caps)
Ora-Sweet SF UP TO	25ml	50ml	75ml	100ml

Formula	Quantity	Batch No.	Expiry Date	Manufacturer	Prepared By	Checked By
Oseltamivir 75mg capsules (<i>Tamiflu</i> ®)	_____ caps = _____ mg			Roche		
Ora-Sweet SF Syrup to				Paddock Labs		

Instructions for Preparation:

1. Print the labels and leave to one side.
2. Using an alcowipe, clean the mortar and pestle. Allow to dry.
3. Count the required number of oseltamivir capsules. **Check.**
4. Carefully open each of the capsules and transfer the powder to the mortar. Ensure all capsules are empty (the plunger of a 0.5ml oral syringe can be used to loosen powder adhering to inside of capsule). **Check.**
5. Grind the powder with the pestle until it appears fine, not caked. **Check.**
6. Slowly add Ora-Sweet SF® in increments. Mix after each addition with the oseltamivir powder until suspended.
7. Transfer to a clean, dry graduated cylinder.
8. Rinse the mortar with Ora-Sweet SF® and add the rinsings to the graduated cylinder.
9. Bring to volume with Ora-Sweet SF®. **Check.**
10. Securely cover graduated cylinder with cling film and carefully shake well.
11. Transfer to suitable sterile bottle. Cap and label.
12. Leave to one side for checking.

EXPIRY : May be stored for up to 10 days in fridge

Date Manufactured: _____ / _____ / 200_____

Prepared By: _____

Expiry Date: _____ / _____ / 200_____

Checked By: _____

SAMPLE LABEL: "oseltam"

DISPENSED LABEL:

Keep out of reach of children
Oseltamivir Liquid 15mg/ml

Store in the Fridge
Shake the bottle

Date prepared:ml

Expiry: date Batch no:

Ref :

(1) J Am Pharm Assoc (2003). 2007 Nov-Dec;47(6):747-55. Winiarski AP et al.

Preparation and stability of extemporaneous oral liquid formulations of oseltamivir using commercially available capsules.

(2) Correspondence from Roche