

**Instructions for the Extemporaneous Compounding of:
Phenobarbitone Sodium Solution 3mg/ml**

Batch Number: _____

Formulation:

Phenobarbitone Sodium BP	75mg	150mg	300mg	450mg	750mg
Syrup preserved	7.5ml	15ml	30ml	45ml	75ml
Water for Irrigation <u>IO</u>	25ml	50ml	100ml	150ml	250ml

Formula	Quantity	Batch No	Expiry date	Manufacturer	Prepared By	Tare	Checked By
Phenobarbitone Sodium powder BP				Martindale			
Syrup BP preserved				J M Loveridge			
Water for Irrigation <u>IO</u>				Braun			

Instructions for Preparation:

- Using a sterile alcohol wipe, clean the weighing boat, spatula, measuring jug, pestle and mortar. Allow to dry.
- Print the required number of labels and leave to one side.
- Place the weighing boat on the scales and tare. **CHECK**
- Weigh the appropriate quantity of Phenobarbitone Sodium BP powder depending on volume being prepared. **CHECK.**
- Carefully transfer the powder to the mortar.
- Rinse the boat with water for irrigation and add the rinsings to the mortar. .
- Measure the required volume of syrup in a clean, dry graduated cylinder. **CHECK.**
- Add the preserved syrup to the mortar and mix.
- Transfer to a clean, dry graduated cylinder and rinse the mortar with water for irrigation. add the rinsings to the graduated cylinder. Bring to volume with water for irrigation. **CHECK.**
- Transfer to sterile amber glass bottles. Cap and label appropriately.
- Leave to one side for checking. **FINAL CHECK.**

Expiry date: 10 days when stored in the fridge

Manufactured date: _____

Expiry date: _____

Prepared By: _____

Checked By: _____

Additional Labels Required:

Dispensed label:

STORE IN THE FRIDGE
SHAKE THE BOTTLE

Ref: Pharmacy Department OLCHC 1994

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