



Sucrose 24% W/V Oral Solution

Last updated: November 2008

Batch No: _____

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Ingredients	Mfr	Lot #	Expiry Date	Quantity	Measured	Checked
Sodium Benzoate	MEDISCA*			1.95g		
Sterile Water for Irrigation				qs1000mL		
Simple Syrup NF/BP/USP (85% W/V)	MEDISCA*			282mL		
Preserved Vehicle (from part A)				qs 1000mL		

* IF CHANGE COMPANY, MUST VERIFY SUCROSE CONTENT

Equipment

- 3mL oral syringe
- 1 x 1000mL plastic graduates
- 25mL clean amber bottle
- shrink seals
- glass stirring rod

✓ Procedure

- Part A: To make preserved vehicle.
 - 1. Wearing gloves and a mask weigh out sodium benzoate powder in a graduate.
 - 2. Add sterile water for irrigation and 1000mL. Stir well until dissolved.
- Part B:
 - 3. Measure out simple syrup in a large graduate (280mL + 2mL in an oral syringe).
 - 4. Then qs with preserved vehicle from Part A. Stir well.
 - 5. Pour 25mL into 25mL glass oral amber bottle.
 - 6. Label and affix shrink seals.

Storage: Room Temperature

Expiry: 2 months

Sample Label:

	SUCROSE 24% W/V ORAL SOLUTION	
	L# ROOM TEMPERATURE	EXP: (25ML)

Date and Signature (Technician and Pharmacist Final Check): _____
