



CHOLESTYRAMINE 5% topical OINTMENT

Date Prepared: ____ / ____ / 20____

LOT: NS _____

Expiry Date: ____ / ____ / 20____

Final Checked By: _____

INGREDIENTS	MFR	LOT #	EXPIRY DATE	FORMULA QUANTITY	QUANTITY USED	PREPARED	CHECKED
Cholestyramine powder (sugar-free)	PMS*			10 g			
Aquaphor® ointment	Beiersdorf			80 g			
Sterile water (for irrigation or injection)				80 mL			

**DO NOT SUBSTITUTE WITH ANOTHER BRAND*

Risk Summary:

Always follow policies & procedures for risk assessment/NAPRA level as determined by your own pharmacy department.

Equipment and PPE:

- Mortar and pestle
- Graduated cylinder
- Ointment pad
- Spatula
- Standard CHEO Level B PPE (hair bonnet, mask, +/- beard cover, clean gown and nitrile gloves)

Procedure:

Always follow departments training protocols and policies and procedures that are currently in place.

1. Combine cholestyramine and water in mortar, mix with pestle to yield an orange liquid.
2. Put Aquaphor® ointment onto ointment pad, gradually add in cholestyramine liquid to combine.
3. Transfer into ointment pots.

Quality Control:

- Final Appearance: Smooth, pale orange colour
- Packaging: white ointment pots
- Storage & BUD: 6 months refrigerated
- NOTE: CHOLESTYRAMINE POWDER 5 g = CHOLESTYRAMINE RESIN 4 g

Sample Label:

<p>Children's Hospital of Eastern Ontario Cholestyramine 5% topical ointment Refrigerate. For external use only. Quantity: LOT: _____ Expiry: _____</p>



Reference(s):

- White CM, Gailey RA, Lippe S. Cholestyramine ointment to treat buttocks rash and anal excoriation in an infant. *Ann Pharmacother* 1996;30: 954-6.

Formulation Review:

- **Master Sheet Revision Dates:** 5Jan07.