

## DR. BRISSEAU'S OINTMENT

Ingredient	Quantity
Cholestyramine Powder (regular)	9 g powder/4 g resin x 6 pkg
Sucralfate Powder (or tablets)	1 gram
Aquaphor® "Original" Ointment (41% Petrolatum)	120 grams

### Equipment:

- mortar and pestle
- weigh boat
- metal beaker
- hot plate
- spatula
- ointment jar

### Storage:

- Room Temperature

### Stability:

- 30 days

### Procedure:

1. Using mortar and pestle combine Cholestyramine powder and Sucralfate powder (or tablets) until reduced to as fine as a powder as possible
2. Using hot plate melt Aquaphor® in metal beaker.
3. Remove beaker from heat.
4. Stir in Cholestyramine and Sucralfate powders immediately.
5. Once both powders are totally incorporated in the melted Aquaphor® pour directly into jars.
6. Label.

### Sample Label:

**Dr. Brisseau's Ointment**

Storage:                      Date Prepared:  
Quantity: 100 G              Expiry Date:

### References:

This is not a referenced formula

**CAUTION:** The information has been developed specifically for the IWK Health Centre. It is provided for informational purposes for qualified health care professionals. This material is not intended as a substitute for consulting qualified health care professionals. Patient situations will vary and some information may have become outdated as a result of more recent evidence or practice changes. The IWK Health Centre will not assume responsibility for the continued currency of the information, any errors or omissions, and/or any consequences arising from the use of the information outside of the IWK.