



SUGGESTED FORMULA

Nystatin 20,000-Units/g and Sucralfate 200mg/g Methylcellulose Gel

Version number: 1.0

Volume or quantity: 100 mL

Nystatin	2,000,000 Units
Sucralfate, Fine powder, USP (S1764)	20gm
Methylcellulose 1% Suspending Solution	Q.S. 100gm

SUGGESTED COMPOUNDING PROCEDURES

1. Calculate the required quantity of each ingredient for the total amount to be prepared
2. Accurately weigh and/or measure each ingredient
3. Triturate powders to a fine and equal particle size and mix well
4. Add approximately 20gm of the methylcellulose 1% solution to powders to form a smooth paste
5. Add sufficient Methylcellulose 1% solution to volume and mix well
6. Package and label
7. Suggested Quality assessments:
 - a. color
 - b. texture
 - c. container
 - d. Label - auxiliary labels, storage, BUD, compounded medication

Store in light resistant air-tight container

Store Refrigerated

No claims are made as to the safety or efficacy of this preparation. This formulation is provided solely at the unsolicited request of the pharmacist.

Beyond-Use Dates of preparations are conservative estimates from reference books, peer-reviewed literature, and intended duration of therapy, formulation from commercially available products, organoleptic observations and current USP guidelines. Compounders may have stability studies performed by a reputable laboratory if they wish to extend the Beyond-Use Date. It is recommended that you follow USP <795> recommendations for potency testing.

Beyond-Use Date estimated to be 14 Days *Per guidelines of USP Chapter <795>*

Precautions should be taken to prevent cross-contamination and exposure of ingredients to the compounder and contamination of the preparation by the compounder. Wear appropriate protective equipment. Use safety enclosures (hoods) when weighing and mixing.

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