cyclo





SUGGESTED FORMULA

Ketoprofen 10% / Lidoocaine 5% / Cyclobenzaprine 2% / Baclofen 2% in Niosome

Version number: 1.0 Volume: 30gm

Ketoprofen, USP (K1155)3gmLidocaine Hydrochloride, USP (LI103)1.5gmCyclobenzaprine Hydrochloride, USP (C1570)0.6gmBaclofen, USP (B1049)0.6gmEthoxy Diglycol, Reagent (E1022)XmL

30 gm Q.S.

SUGGESTED COMPOUNDING PROCEDURES

- 1. Triturate all powders together
- 2. Wet powders with Ethoxy Diglycol until a smooth paste is formed
- 2. Q.S. with Niosome Cream and mix well
- 4. Mill all ingredients

Niosome Cream, Heavy (B4506)

5. Check for "grit" by rubbing a small amount on the back of your gloved hand, mill again if necessary

Suggested Quality Assurance Checklist:

| % Calculation: | |
|---------------------------|---|
| No Grit: | _ |
| Correct Auxiliary Labels: | |

Room Temperature

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 by the formulator using 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 is estimated to be 30 days

*Hazardous drugs should be handled according to USP <800>, NIOSH standards and pharmacy SOPs. This preparation should be compounded in a biological safety cabinet or compounding aseptic containment isolator. 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 personal protective equipment.

06/18 JD