



USER  
**GUIDE**  
LEATHER MILK  
**LINIMENT**  
**CARE NO. 1**

**WHAT YOU NEED**

**BEFORE YOU START MAKE SURE YOU ARE PREPARED**

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- Make sure your leather item is dry, clean and free of dust, dirt or grease before using the Leather Milk Liniment Care No. 1.
- Test the Leather Milk Liniment Care No. 1 on a small, discreet area of your leather item, even if you have applied Leather Milk No. 1 Liniment Care to other items with great success. Each piece of leather can react differently to a conditioner.
- Prepare a space for cleaning by laying out newspaper, cloth or towel on the floor or table in an outdoor or well-ventilated environment. Avoid exposure to direct sunlight.

## **METHOD**

- 1** Pour the conditioner onto the applicator pad and gently massage the conditioner evenly across leather surface. Uneven spread may lead to splotchy dry.

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- 2** When done, leave the item aside to dry naturally. Do not apply heat or speed-drying.

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- 3** Buff off any excess or remaining conditioner. For best results, allow your leather article to dry overnight.

## PRECAUTIONARY NOTE

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- Keep the Leather Milk solution out of reach of children and away from extreme temperature.
- Do not allow the solution to get into the eyes or be consumed internally.
- Do not use your treated item until it is totally dry to avoid any possibility of skin irritation or stain on your skin or clothing.
- Always wash your hands with soap and water after use and before touching eyes or consuming food with your hands.
- Do not use this conditioner on naked leather, nubuck, suede or untreated leather.
- Do not use this product if you have nut-allergy.

## REMEMBER

**1** Always conduct a patch test on an inconspicuous area of your item to ensure that the product is suitable for use before proceeding further.

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**2** The surface of the treated item may look darker when you first treated it. It should lighten up when it is completely dry.

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**3** Read the manufacturer's tags or instructions before applying any treatment or solution to your item to ensure maximum protection and adherence.