



# CARPET SHAMPOO CONCENTRATE

This concentrated dry foam shampoo is a mixture of high foaming surfactants, resin salts, optical brighteners, and deodorizers formulated to deliver quick and effective carpet cleaning. It may be used by rotary scrub or dry foam machine application. Because of it's high recommended dilutions, it is very economical to use. This shampoo is safe and gentle to carpet fibers, yet strong enough to remove the most stubborn soil and grease. Unlike other shampoos, this product does not build up or dull carpet fibers. It does not leave them sticky to promote resoiling.

The high foaming surfactants in this product breakup and encapsulate soil. Then they dry to a friable powder which can be vacuumed up easily. They also effectively remove stains and spots safely often eliminating the need for expensive limited use spotters.

The resin salts in the formulation act as soil retardants coating the carpet fibers to seal them from spots and stains that would otherwise penetrate and be extremely difficult if not impossible to remove. These resins also leave fibers more resisitant to soil buildup. This makes regular vacuuming much more effective.

Optical brighteners contained in this shampoo actually brighten and sharpen colors restoring the carpet to it's original beauty.

# **DIRECTIONS:**

#### **Rotary Scrub**

- 1. Vacuum carpets thoroughly.
- 2. Check dye stability by applying a few drops of concentrate to an inconspicuous area.
- 3. Remove furniture from carpet area to be cleaned.
- 4. Prepare solution of 1 part concentrate to 25 parts warm water (5 ounces per gallon).
- 5. Shampoo a 5 square foot section with a nylon or other soft bristle scrub brush on a floor machine. Repeat at a 90° angle to first application.
- 6. Repeat until carpet is cleaned.
- 7. Rake or brush up pile and allow carpet to dry completely.
- 8. Vacuum thoroughly and replace furniture.

## **Dry Foam Machine**

- 1. See steps 1, 2, 3, for rotary scrub.
- 2. Prepare a solution of 1 part concentrate to 12 parts water (10 ounces per gallon).
- 3. Apply liberally to a 6 square foot section through dry foam machine in one direction, then at  $90^{\circ}$  to the first application.
- 4. See steps 6, 7, 8, for Rotary Scrub.

## **Upholstery**

- 1. Vacuum surface thoroughly.
- 2. Check for dye stability by applying a few drops of concentrate to an inconspicuous area.
- 3. Prepare a solution of 1 part concentrate to 8 parts warm water (16 ounces per gallon) in a bucket.
- 4. Agitate solution to work up a head of foam.
- 5. Using foam only apply to surface with a soft bristly brush working the foam until dissipated.
- 6. Dry brush surface thoroughly.
- 7. Allow to dry and vacuum.

**Lyn Distributing** 965 North Redwood Road North Salt Lake, Utah 84054 Phone in Salt Lake Area 295-5022 Outside Salt Lake Area 1-800-366-5022