

LEMON NO-RINSE

pH NEUTRAL DEODORIZING FLOOR CLEANER

Description

LEMON NO-RINSE is an exceptional deodorizing, pH neutral cleaner especially designed for floor care maintenance. With a synergistic detergent blend, LEMON NO-RINSE removes greasy soils from floors without causing damage to floor finish. Dilutes with warm or cold water. Leaves floors film free.

Specifications

| | | | |
|------------------------------|-------------|--|------------|
| Color..... | Yellow | Density (lbs/gal)..... | 8.35 ± 0.1 |
| Fragrance | Lemon | Floor finish maintenance compatible..... | Yes |
| pH (Concentrate) | 7.5 ± 0.5 | Film Free | Yes |
| Specific Gravity (g/cc)..... | 1.00 ± 0.01 | | |

Directions for Use

Dilute LEMON NO-RINSE using the chart below as a guideline, in warm or cold water.

| Soil Conditions | Dilution Rate |
|--|--------------------------------------|
| Light Soil | 1 oz. per gallon (no rinse required) |
| Moderate Soil | 2 - 4 oz. per gallon |
| Heavy Soil / General Purpose Cleaning | 6 - 8 oz. per gallon |

Mopping: Fill the mop bucket with LEMON NO-RINSE solution diluted according to the chart. Apply solution to the floor liberally with a mop and allow to stand for 3 to 5 minutes. Agitate as needed

to loosen soils. Remove solution from floor with mop and bucket or wet-dry vacuum. Allow floor to dry thoroughly.

Automatic Scrubbing: Fill the automatic scrubber with LEMON NO-RINSE solution diluted according to the chart. Mount scrub brushes or red scrub pads on drive block.

One Pass Method: With the solution valve open, brushes or red pads down and rotating at medium pressure, squeegee down and vacuum on, scrub the floor and pick up solution in one pass. Pick up any trails or puddles using a clean mop and clean water. Allow floor to dry thoroughly.

Safety Information

KEEP OUT OF THE REACH OF CHILDREN.

Precautionary statement Prevention: Observe good industrial hygiene practices. Response: Wash hands after handling.

Storage: Store away from incompatible materials. Disposal: Dispose of contents/container in accordance with local authority requirements.

This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory List. Additional safety measures: Read the entire label and SDS before using this product, and for additional first-aid measures.

SDS for this product is available on the web at www.dynasurf.net
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