



DAILY DAMP MOP

Neutralizer - Cleaner

PRODUCT DESCRIPTION & BENEFITS

DAILY DAMP MOP is the one-step way to maintain all your resilient floors. It simply cleans, and the mild citrus fragrance refreshes as you mop. **DAILY DAMP MOP** simplifies floor maintenance. Daily mopping with this cleaner removes surface soil, oily film, grit and dust. Its mild formula will not attack the way alkaline cleaners do. Never leaves a cloudy residue to dull the shine and you **NEVER** rinse. **DAILY DAMP MOP** can work wonders on floors that have developed haze from mineral deposits left by previous, less efficient cleaners. Simply damp mop and watch the haze disappear. The floor will shine again.

RECOMMENDED USES: Damp mopping kitchen floors. Fiberglass and plastic fixtures. Walls and woodwork. General purpose cleaning. Neutralizing Rinse..

DETAILED USAGE & INSTRUCTIONS

LIGHT DUTY CLEANING: Dilute **DAILY DAMP MOP** at 1 oz./gal. of water (1:128) for damp mopping and general cleaning. Mop, spray or wipe on and wipe or rinse off as required.

NORMAL CLEANING: Dilute **DAILY DAMP MOP** at 2 oz./gal. of water (1:64) for cleaning of floors, walls, ventilation and air filtering systems, bathroom fixtures and kitchen appliances. Wash, then wipe with soft cloth.

HEAVY DUTY CLEANING: Dilute **DAILY DAMP MOP** at 4 oz./gal. of water (1:32) on all stubborn soils on concrete floors, machinery, etc.

NEUTRALIZER RINSE: To prepare floors for refinishing after stripping, dilute 1/2 ounce per gallon of cold water. Damp mop on and let dry.

NOTE: To neutralize ice melt residue, damp mop with solution of 3 ounces concentrate per gallon.

Refer to the product label or contact a Cynamic Chemical Co. professional for additional usage instructions.

TECHNICAL SPECIFICATIONS

Appearance / Color	Green
Odor	Lime
Shelf Life	2 years
Solubility in Water	Complete
Foaming	None
pH	2.0 ± 0.5
Specific Gravity	1.02 ± 0.005
Storage Temperature.....	45-110 °F

FEATURES & BENEFITS

- Versatility of Use
- Simplifies Choice of Cleaners
- Economical Dilutions
- Excellent For Use in Hard Water
- Non-Abrasive
- Safe - Non-Corrosive, No Strong Alkali or Acids

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CYNAMIC
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