

Product Bulletin

NeuClean

Neutral Floor Cleaner



A professional quality detergent for removing built-up dirt and grime from non-porous tile floors. Recommended where deep cleaning is needed without dulling or stripping. Contains no harmful alkalis, solvents or other ingredients which might remove finish. pH below 9.0 in solution. Effective on all types of resilient flooring. May be used with a mop or with a floor machine. An essential product for a quality floor maintenance program. Fresh lemon scent.

Directions for Use

Mop and Bucket Cleaning: Dilute 2-4 ounces of **NeuClean** per gallon of hot water. Apply solution with a mop, allow several minutes dwell time to penetrate soils, then rinse completely with clean water. Allow floor to dry before use. Spray buff as needed to restore floor's gloss. Do not overuse product, as dulling of finish may result.

Automatic Floor Scrubbers: Dilute 1-2 ounces of this product per gallon of hot water in the machine's solution tank. Scrub and rinse floor as recommended by machine manufacturer. Resoaking prior to washing. To prepare a presoak solution, dilute 1-2 ounces per gallon of warm water. Soak for 15 minutes or longer, overnight if possible. Never use hot water for stain presoaking.

Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



Technical Specifications

Appearance	Yellow Liquid
Odor	Lemon
Alkalinity (as NaOH)	Low
pH (1% solution)	<9.0
Foaming	Moderate
Flash Point	None
Bulk Density	approx. 8.40 lbs./gal.
Solubility in Water	100%
Rinsing	Complete
Chlorine Content	None
Phosphorous as P ₂ O ₅	None
Hard Water Performance	Good
Freeze/Thaw Stability	Complete

<u>Package Size</u>	<u>Product Code</u>
4x1 gal. case	#41141
5 gal. pail	#41105
55 gal. drum	#41155