

# pH-ENOMENAL" Floor Neutralizer and Conditioner

# DESCRIPTION

pH-ENOMENAL uses a mild organic acid blend to help neutralize alkalinity and provide the proper base for floor finish application and long term maintenance.

### **PRODUCT FEATURES / BENEFITS**

- · Highly Concentrated / Maximum cost effectiveness
- · Removes alkaline residue deposits / Insures top floor finish appearance

## **DIRECTIONS FOR USE**

- To neutralize alkaline residues from floor strippers:
- 1. Remove the old floor finish using approved NCL Stripper.
- 2. Pick up the loosened floor finish with a wet-vac or mop.
- 3. Dilute 4 oz. of pH-ENOMENAL per gallon of water.
- 4. Apply liberally to floor, allow to stand 5 minutes, then recover with wet-vac or mop.
- 5. Rinse with clean water.

#### **SPECIFICATIONS**

Color	Clear
Odor	Giane™
рН	2.1 ± 0.1
Flash Point	None

•	<ul> <li>Winter Rinse effective / Eliminates potentially harmful sa</li> </ul>	
	residue	

#### To neutralize ice-melt compounds:

- 1. Dilute 4 oz. of pH-ENOMENAL per gallon of water.
- 2. Damp mop floor and allow to dry.

Specific Gravity (g/cc) 1.01 ± 0.01	
Density (lbs/gal) 8.4 ± 0.1	
Viscosity (cps)	
Biodegradable Yes	
Shelf Life 1 year minimum in original unopened container.	

## SAFETY INFORMATION

WARNING: CAUSES SERIOUS EYE IRRITATION. KEEP OUT OF THE REACH OF CHILDREN.

**Prevention:** Wear eye protection/face protection. Wash thoroughly after handling.

Response: If in eyes: Rinse cautiously with water

for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

Storage: Store away from incompatible materials.

Disposal: Dispose of waste and residues in accordance with local authority requirements.

This product is 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.nclonline.com

For Commercial and Industrial Use Only





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