

100% Desolvable

LIQUID CLEANING CHEMICAL PACS

Entire Pac Dissolves Easily In Water • Safe and Easy to Use • Reduces Waste
 Precise Portion Control • Customized Cleaning Kits • Fixed Cost
 Reduced Spend • Inventory Control



and Manipalizar

Removes alkaline stripper residue from floors before recoating. Effectively dissolves ice-melt salt compounds, lime deposits and hard water stains from floors, glass, tile, and metals. Excellent for rinsing floor pads and mop heads to neutralize excess alkalinity and odors.

DIRECTIONS

Floor Neutralizing: Add one ChemPack to twothree gallons of water. Mix well. Mop a generous solution onto floor. Follow with at least one clear water solution to remove neutralized residue.

Removal of ice-melt compound, lime deposits and hard water stains: Add one ChemPack to two gallons of water. Mix well. Mop a generous solution onto floor. Pickup with mop or wet vacuum.

Product Specifications

Color: Clear

Fragrance: No significant odor

Use Dilution: 1 ChemPac = 2-3 Gallons

pH: NA

Phosphates: None

Biodegradability: Complete Solubility in Water: Complete

Packaged 4/clamshell; 50/tub

WARNING: HARMFUL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN. MAY CAUSE SKIN AND EYE IRRITATION.

For institutional and industrial use only. Keep from freezing.
Store in a cool, dry place.
Never put wet hands in container.
Always close container after use.
Avoid excessive handling, use packet immediately.

EMERGENCY AND FIRST AID PROCEDURES

For Skin: Wash affected area with soap and water. If irritation develops, get medical advice.

For Eyes: Flush with water for at least 15 minutes. If irritation persists, get medical attention.

If Ingested: Do not induce vomiting. Give milk, egg white, gelatin or, if not available, give water. Get immediate medical aid.

For Inhalation: Not a hazardous route of exposure.

Contains: Trade secret, proprietary blend of surfactants and related materials (CAS# Not Est.).

Mfd by:

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