SALT RINSE



Eliminates discoloring of floors and carpet

This industrial strength rinsing compound was developed to remove the dulling, white-chalky residue left behind by ice melting products. It neutralizes the corrosive film left behind without harming painted or finished surfaces.

Use On:

- Hardwood and vinyl floors
- Metal surfaces
- Rugs and carpets

Effective Against

Ice melt chemicals

Prevents carpet stains

Features and Benefits

- Cuts through dull, white-chalky residue left by ice melting chemicals.
- Dissolves salt residue without harming painted or finished surfaces.
- Helps prevent the discoloring of floors and carpets.

Pi	'n	ne	٦r	tio	29
	v	v٧	~I	u	vJ

Appearance	Colorless liquid
Fragrance	Cherry
Concentrate	Yes
Specific gravity	1.01
pH	1-2
Solubility	Soluble in water
1100	0.50/

VOC content..... < 0.5%

Application...... Mop, spray or with carpet extractors

Directions Complete directions on product label

CAS Number

Daily damp mop with 1-3 ounces per gallon of water. Rinse immediately with clean water.

To remove heavy film from equipment, dilute 6 ounces per gallon of water. Allow to act for several minutes, then rinse with clean water.

To eliminate carpet stains from ice melting residue, use 1-3 ounces per gallon of water in carpet extraction equipment.

Active Ingredients

Water	7732-18-5
Sulfamic Acid	5319-14-6
Linear Alcohol Ethoxylate	34398-01-1
Glycerin	56-81-5
Benzaldehyde	100-52-7

Safety

Danger: Keep out of the reach of children

DOT Shipping (ground transportation)

Proper Shipping Name: None Class: None ID Number: None Packing Group: None

NFPA® RATINGS Flammability Health 1 Reactivity

Quantities

30, 35 & 55 gallon 5 or 6 gallon 6 X 1 gallon 4 X 1 gallon

