

GENERAL PURPOSE FLOOR CLEANER

RENO2805-MS

RENO2806-MS
(108946)

RENO2807-MS

Features:

- Slightly Acidic pH
- Contains Optical Brighteners
- Dissolves Ice Melt

Description:

A totally synthetic floor cleaner designed for use in a modern floor maintenance program. It's slightly acidic pH will not damage the gloss or film of any finish and is effective at neutralizing harsh cleaner residue left behind from previous use. Contains optical brighteners to enhance the beauty of floors when dry. Controlled foam makes this product ideal for use in automatic scrubbers. Will dissolve all ice melt and hard water films and never leaves the floor with a soap haze.

Directions:

Dilute according to condition of floor as listed below. Dip mop into solution and wring out thoroughly. Mop floor in usual fashion, re-soaking mop and wringing regularly. If solution in bucket becomes dirty, discard and make up fresh solution. Rinsing is not required after use.

FOR GENERAL FLOOR CLEANING: Dilute 1-2 ounces of concentrate per gallon of warm water.

FOR HEAVY DUTY FLOOR CLEANING: Dilute 2-4 ounces of concentrate per gallon of warm water.

FOR AUTOMATIC SCRUBBERS: Dilute 1-2 ounces of concentrate per gallon of warm water.

AS MOPPING SOLUTION ADDITIVE: Add 2 to 3 ounces of concentrate per gallon of rinse water. Rinse floor in the usual manner. Waxed or finished floors will be noticeably cleaner and produce more gloss. Will effectively remove ice melt residue.

AFTER STRIPPING CONDITIONER: Dilute 16 ounces of concentrate per gallon of water and mop on floor. Pick-up with a wet/dry vac or mop. Allow floor to dry and commence to apply finish.

TECHNICAL INFORMATION:	
Color:	Green
Odor:	Fresh & clean
Base:	Sequestering agents
pH:	6.0 - 7.0
Viscosity:	Water thin
Foam:	Low
Abrasives:	None
Biodegradability:	Complete
Phosphate Content:	None
Solubility:	Complete with water
Detergency:	Excellent
Rinsability:	None required
Flash Point:	None (waterbased)
Storage/Stability:	2 years
Weight per Gallon:	8.42 lbs./gal.
Freeze / Thaw Stability:	Keep from freezing

