

8

S.B.R.

Scrub, Burnish, Restore



S.B.R. Cleaner & Restorer is designed to clean and maintain floors with one product. Scrub floors clean by either using an autoscrubber or by mop-on application. Burnish to restore the floors to their original shine. Use on resilient tile, sealed wood, terrazzo, marble, concrete, and quarry tile floors.

3 in 1 cleaner...Scrub, Burnish, Restore. Use SBR to clean surfaces immediately followed by burnishing to revive the gloss of floors. Solvents and plasticizing agents temporarily soften finish to enhance burnish response.

Multi-Task Dispensing System

The unique patented *Multi-Task* container gives you dilution flexibility.



Secure Dispensing

Accurately dispenses two or more products from the *Multi-Task* wall mount dispenser at the touch of a button.



Squeeze and Pour

No equipment required. Simply squeeze the container to measure the desired amount.



Easy-Fill Gun

Dilutes product at 2.5GPM into RTU container, mop bucket or autoscrubber.



The Wave II

No Touch Cleaning of restrooms made simple. Battery powered.



E-Spray Gun

Electrostatic sprayer



Autoscrubbing



Mopping

Markets

Food Service
Education
Commercial
Retail
Day Care

Hospitality
Contract Services
Health Care
Churches
Property Management

8

S.B.R.



Warning & Disclaimer: Results may vary. Multi-Clean chemicals are to be used only by appropriately trained personnel. IMPROPER USE POSES RISK OF PHYSICAL INJURY OR PROPERTY DAMAGE. See appropriate Multi-Clean Method Bulletin for further warnings and information for your application. The suitability of and proper application of this product is the responsibility of the applicator. The manufacturer disclaims all warranties, express and implied, including any warranties of MERCHANTABILITY AND FITNESS OF PURPOSE. The manufacturer's liability is limited to replacement of or reimbursement for any product proved defective. No person has authority to waive these disclaimers or make any representations or warranties on behalf of the manufacturer, except in writing signed by the manufacturer.

Packaging

4 x 2 liter bottles
908922

Properties

Appearance	Clear, slightly hazy liquid
Fragrance	Fresh Citrus/Floral
pH	7 - 8 (undiluted)
Specific Gravity	1.001 - 1.006
Flashpoint	None
Foamability	Low/Moderate
Hardwater Tolerance	Good
Detergency	Very good
Phosphate-Free	Yes
Biodegradability	Excellent
Storage Stability	Excellent, 1 year minimum under normal conditions
Freeze-Thaw Stability	Will freeze - Agitate after thawing
Drying Time	Approx. 15 - 20 minutes (diluted)
Storage Temperature	40°F minimum, 100°F maximum
Dilutions	1:40



Please Recycle Container
Recicle por favor el envase
Veuillez réutiliser le récipient

Disposal: waste from normal cleaning procedures may be sewered, depending on the materials being cleaned as well as state, federal and local sewer commission regulations

600 Cardigan Road
Shoreview, Minnesota
Phone 651-481-1900
www.multi-clean.com

Directions

Directions for use:

Autoscrubber Application

1. Dust mop floor to remove loose dirt.
2. Dilute S.B.R. in an autoscrubber at 3-4 oz/gallon.
3. Using a red pad, scrub and pick up solution.
4. Allow floor to dry thoroughly.
5. Burnish with appropriate high speed pad.

Directions for use:

Mop On Application

1. Dust mop floor to remove loose dirt.
2. Dilute S.B.R. in mop bucket at 2-3 oz/gallon.
3. Damp mop the floor with a clean mop head.
4. Allow floor to dry thoroughly.
5. Burnish with appropriate high speed pad.

Safe for the Environment

- No VOC's
- No Butyl or other solvents
- No Nonylphenol Ethoxylate (NPE's)
- No Phosphates

Quick Guide

Dilution	1:40 *Dilute with cold water
Squeeze n Pour	3 oz (89 mL) per gallon of water
Yield per 2 liters	22 Gallons RTU

Uses

For cleaning and rejuvenating floor finish.

Surfaces

VCT tile, terrazzo, concrete.

Equipment

Mop, floor buffer or autoscrubber..

Restrictions

Use good safety practices: wear rubber gloves & safety goggles when handling cleaning products.
See SDS for further information.
Do not use with bleach, ammonia or alkaline cleaners.