



WashAway 63

from the Makers of
InnerCrete™ Membrane Technology

SURFACE CONCRETE CLEANER

“Protecting Concrete from the Inside...Out”

WashAway – from the Makers of InnerCrete™ Membrane Technology, is the most advanced fully biodegradable concrete cleaner that quickly and effectively removes oils, greases, stains, rust, algae, organic material and other tough contaminants from concrete and many other surfaces.

WashAway Concrete Cleaner is a non-toxic, de-natured acid designed for the regular cleaning of heavily soiled, high-traffic areas and to eliminate abrasive blasting processes and caustic, high odor products. It is available in both liquid and gel form (for vertical surfaces).

WashAway is totally odorless and can be used on:

- Concrete
- Masonry
- Limestone
- Stucco
- Stone
- Marble and granite
- Brick pavers
- Ceramic and grout
- Terrazzo
- Cementitious materials

WashAway can be used on indoor / outdoor and vertical and horizontal surfaces where cleaning and stain removal is required. It is easy and ready to use and is sprayed or mopped directly on surfaces. It greatly reduces labor costs and chemical usage.

APPLICATIONS:

- Building exteriors
- Parking lots and garages
- Stairwells and walkways
- Garbage areas
- Public washrooms and facilities
- Factory / warehouse floors
- Arenas and sports facilities
- Bus and train stations



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BENEFITS:

- Fully biodegradable and non toxic
- Works quickly and effectively
- Reduces labor costs
- Reduces chemical usage
- No odor
- Contains no hydrochloric acid, bleach, caustics, petroleum distillates
- Phosphate free
- Easy and ready to use
- Water based
- VOC free

Surface Preparation

Apply in temperatures above 5°C, warmer temperatures increase efficacy. Protect all plants, vegetation, glass and metals from overspray before using. Sweep away excess dirt or debris from surface. Surfaces can be wet or dry, however water should not "pool" on the surface as this will cause product dilution.

Always test a small area before use.

Application & Dwell Time

Use at full strength. Apply liquid product using a low-pressure (garden) sprayer or mop and apply gel product using a brush or roller. Thoroughly saturate or cover (for gel) surfaces to be cleaned. Allow to sit for 10-15 minutes depending on contamination. Stubborn stains may require agitation with a stiff brush for complete removal. This product is gentle enough to be used on a daily basis without damaging the surface.

Removal:

Test small area to ensure stains have lifted; then wash thoroughly with a water source or pressure washer to remove all residue. Stubborn stains may require additional product for complete removal. All materials are fully biodegradable and do not need to be contained; they can be rinsed away according to local regulations. For indoor application a wet/dry vacuum system may be required for containment.

NOTE: If applying paint or a sealant after cleaning, product and any residue must be completely removed.

REFER TO TECHNICAL DATA SHEET FOR COMPLETE APPLICATION, REMOVAL AND SAFETY INSTRUCTIONS.**Coverage:**

200 - 250 sq ft per US Gallon

Packaging

US 5 gallon (18.9L) pail
US 1 gallon (3.78L) pail

Safety

Can cause skin and eye burns. Wear protective gloves and eyewear. Flush with water if contact occurs. Causes respiratory tract irritation, use in ventilated areas. Keep away from children. Use standard safety precautions. Store in closed container when not in use.

Protocol Concrete Protection Products
and proprietary
InnerCrete™ Membrane Technology
developed and owned by:

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