

# WashAway - Product Data Sheet

#### CONCRETE CLEANER & LIGHT ETCHING AGENT

#### For Use On:

- Cleans and *can* lightly etch concrete if left for extended dwell times.
- Fume-free formula is for indoor / outdoor, vertical / horizontal, above / below ground applications
- Self-neutralizing formula replaces the need for muriatic acid
- May be used as a cleaning agent for stone, brick, granite and other hard porous surfaces after <u>testing</u> for substrate suitability.

## Coverage:

Approximately 100-200 square feet / US Gallon. (Heavily soiled substrates or less porous concrete may require more product) DO NOT ALLOW TO FREEZE. DO NOT DILUTE

## Application Method:

- Low pressure sprayer
- DO NOT ATOMIZE (allow the product to become a mist or suspended in air)
- Horizontal areas: Product can be poured on surface and distributed evenly over the surface by squeegee method.

### Site Conditions & Preparation:

- WashAway should be applied in weather above 5°C
- ALWAYS PREFORM A TEST PATCH TO DETERMINE REQUIRED DWELL TIME, SUBSTRATE SUITABILITY AND COLOR FASTNESS.
- Ensure all areas not to be treated (such as glass, metals, painted substrates, drywall, foliage) are properly protected
- Overspray must be wiped off any of these substrates

### Surface Preparation:

- Remove any loose debris from the surface by pressure washing or sweeping.
- Paint, coating and sealant may be affected and could be partially removed by WashAway protect accordingly.

Surfaces can be dry or damp, but should NOT have water pooled on the surface as this will
dilute the product.

## Application:

- Using the recommended sprayer, spray on surfaces with a fan tip using back and forth motions ensuring even and liberal coverage.
- If distributing over large areas with squeegee ensure liberal and even coverage
- Agitate with a stiff bristle (non-metal) brush for stubborn stain removal.
- Product should be not allowed dry. If this occurs, apply more product.

### **Dwell Time:**

- Dwell time can be between 15 minutes 2 hours
- Longer dwell times can remove stubborn stains but may lightly etch the surface.
- Test patches will give determine the adequate dwell time for each project.

#### Removal:

- **Pressure wash thoroughly to remove all residues** This is the recommended removal method.
- For indoor applications without a drain, a wet/dry vacuum system can be used but <u>ensure</u> sufficient water is used to removal all residues from the concrete.
- Inadequate removal of all residues and materials can interfere with the application or adhesion of secondary treatments such as paint.
- Always wash the surface well with water after removal..

#### Clean-Up:

- Always flush spray equipment especially spray nozzles thoroughly with water after finished.
- Ensure all unused product is stored in closed containers. –
- WashAway is biodegradable but always check and comply with local disposal regulations.

## Safety and Personal Protective Equipment:

- Use in well ventilated areas **do not ingest, swallow or inhale.**
- Protect gear should always be used; gloves, glasses
- In confined spaces, use a painter's mask.
- Avoid contact with eyes flush well with water if contact occurs
- Avoid contact with skin if this occurs wash off well with water.