



## Safe n Easy® Ultimate Stone & Masonry Cleaner

## Tech Data Sheet

**Product Description & Use:** Safe 'n Easy® Ultimate Stone and Masonry Cleaner is a ready-to-use, non-drip gel formulation designed for better cling. This product is formulated for cleaning severe atmospheric dirt and staining from a wide variety of unpolished masonry substrates.

**Safe 'n Easy® Ultimate Stone and Masonry Cleaner** is low odor, biodegradable, bleach free and more effective than conventional muriatic and hydrofluoric formulations. This user-friendly; can be applied by a pump sprayer, brush, or roller. **Safe 'n Easy® Ultimate Stone and Masonry Cleaner** is ideal for masonry preservation and restoration projects. This product cleans without pitting, frosting or altering the surface texture and restores the substrate to its natural appearance.

### **Features & Benefits:**

- Ready-to-use, non-drip gel formulation for better cling
- Formulated for cleaning severe atmospheric dirt and staining from a wide variety of unpolished masonry substrates
- Safer and more effective than conventional muriatic and hydrofluoric formulations
- Low odor, biodegradable and bleach free
- User-friendly; can be applied by pump sprayer, brush, or roller
- Ideal for masonry preservation and restoration projects
- Cleans without pitting, frosting or altering the surface texture
- Recommended to be used with a pressure washer
- Restores substrate to its natural appearance

**Limitations:** Safe n Easy® Ultimate Masonry Restoration Cleaner can be used on the following masonry surfaces: brick, masonry, non-polished marble and granite, limestone, sandstone, bluestone, flagstone, travertine and most other masonry surfaces after testing is done. **Safe n Easy® Ultimate Masonry Restoration Cleaner** should be used in temperatures between 40° and 95° Fahrenheit. Not recommended for the use on copper, zinc, aluminum, drywall, plywood, wood surfaces, gypsum, veneer, and most plastics.

**Test Patch:** Always prepare a test area on each type of surface. Testing before beginning the project is the best way to ensure product suitability and efficacy. This will also teach the user how to handle the product, gauge how to apply, and, determine how long it must remain in

place (dwell time) before removing. Applying incorrectly, or, removing too quickly, may result in the need for more than one application, increasing your labor and material costs.

**Recommended Substrates:** **Safe n Easy® Ultimate Masonry Restoration Cleaner** can be used on the following masonry surfaces: brick, masonry, limestone, sandstone, flagstone, concrete pavers, travertine and most other non-polished masonry surfaces after testing is done.

**Preparation:** Cover and protect areas where cleaning is not desired, including adjoining surfaces where overspray may travel; keep protection in place during removal process. Polyethylene plastic and masking tape create an effective barrier. Nearby plants and other foliage should be covered during application and removal. On hot and humid days, or when working in direct sunlight, dampen the surfaces with water prior to applying **Safe n Easy® Ultimate Masonry Restoration Cleaner** to keep the product from evaporating too quickly.

**Surface and Air Temperatures:** To avoid product from freezing and reducing effectiveness do not use below 40° degrees Fahrenheit. For best results, use product in temperatures above 50° degrees Fahrenheit and below 90° degrees Fahrenheit. Product effectiveness is increased in warmer temperatures.

**Application & Spread Rate:** Apply **Safe n Easy® Ultimate Masonry Restoration Cleaner** with a Brush, Roller, pump-up sprayer or trigger spray bottle. It is important to apply bottom to top to avoid any streaking. Leave on for a minimum of 15 – 30 minutes or the time determined during testing, depending on the contaminants present agitate with a nylon bristle brush if necessary. **Safe n Easy® Ultimate Masonry Restoration Cleaner** provides an average spread rate of about 200 - 250 sq. ft. per gallon; results may vary. **Dumond Chemicals** recommends working in smaller manageable areas that can be rinsed before the product can dry to the surface.

**Spray Application:** Low pressure sprayer or garden sprayer recommended.

**Removal & Clean Up:** Remove **Safe n Easy® Ultimate Masonry Restoration Cleaner** by either high pressure washing, a minimum of 1500 PSI, or using a scrub brush to agitate the surface then rinsing with a hose. Thoroughly wash the surface, from top to bottom again to avoid any streaking, until the foaming action stops to remove all remaining product. Before beginning, especially when power washing, use polyethylene plastic to protect adjacent surfaces from splash back and run down. Collect material removed and dispose of in compliance with Federal, State and local regulations. Allow surface to dry completely before re-coating. Rinse with water from top to bottom again to avoid any streaking.

**Best Practices:**

- Always test patch each type of surface for efficacy and dwell times.

- Always apply **Safe n Easy® Ultimate Masonry Restoration Cleaner** from bottom to top and rinse from top to bottom to avoid streaking.
- Do not work in large areas and allow product to dry to the surface before you can rinse it off.

**Availability & Cost:** **Dumond® Chemicals** products are available through a nationwide network of paint stores, hardware stores and safety supply distributors. For outlet nearest you please visit [www.dumondchemicals.com](http://www.dumondchemicals.com) once on the website type your zip code or postal code into the dealer locator to find addresses and phone numbers of your nearest dealer.

**Regulatory Information:** **Safety, health, and environmental regulations specific for the product in question.**

**CERCLA Hazardous Substances (Section 103)/RQ:** Spills of this product over the RQ (reportable quantity) must be reported to the National Response Center. The RQ for the product, based on the RQ for Potassium Hydroxide (5% maximum) of 1,000 lbs., is 20,000 lbs. Many states have more stringent release reporting requirements. Report spills required under federal, state and local regulations.

**EPA SARA 302:** This product does not contain chemicals regulated under SARA Section 302.

**EPA SARA 311 Hazard Classification:** Acute health, chronic health.

**EPA SARA 313:** This product does not contain chemicals regulated under SARA Section 313.

**Toxic Substances Control Act:** All the components of this product are listed on the TSCA inventory.

**California Proposition 65:** This product does not contain any chemicals known to the State of California to cause cancer or reproductive toxicity.

**Canadian Environmental Protection Act:** All the components of this product are listed on the Canadian Domestic Substances List (DSL).

Dispose in accordance with all local, state and federal regulations.

**Health & Safety Requirements:** Not for internal consumption. While **Safe n Easy® Ultimate Masonry Restoration Cleaner** is formulated to be safe for the user, surface and environment, proper safety procedures should be followed always when handling this product. Read the full label and MSDS for precautionary instructions before use.

#### **24-Hour Emergency Information:**

1-800-535-5053 **North America** or 1-325-323-3500 **International**

**Warranty:** **Dumond® Chemicals, Inc.** warrants all its products to be free from defects, and makes no other warranties with respect to its products, express or implied, including without limitation the implied warranties of MERCHANTABILITY OF FITNESS FOR PURPOSE. **Dumond® Chemicals, Inc.** liability shall be limited in all

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**Technical Services:** Dumond's expert staff is available to answer technical questions and provide product-specific information. On-site assistance is available at no additional cost. Call 800-245-1191, email [info@dumondglobal.com](mailto:info@dumondglobal.com) or visit [www.dumondchemicals.com](http://www.dumondchemicals.com) with product or technical questions.

**Technical Data:**

- **Form** – Clear gel
- **Wt. /Gal** – 10 lbs.
- **pH** – 1.5
- **Freeze Point** – 32 Degrees
- **Shelf Life** - 3 years



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