# D/2 Biological Solution

No other cleaner produces safer, longer lasting results like D/2.

D/2 Biological Solution is specially formulated to remove mold, mildew, lichen, and algae from indoor and outdoor structures. Staining and soiling contribute significantly to the degradation and disfiguring of many types of construction surfaces. D/2 can be utilized to safely resolve this problem on all wood, stone, masonry, metal, vinyl, and roofing surfaces.

# **Product Information**

- Contains No Bleach, Salt, Solvents or Acids
- Biodegradable
- Non-Hazardous
- Requires No Special Handling or Protection
- Easy To Use, No Mixing Required
- Fast Acting
- Will Not Damage Glass, Metal or Plants









### Available In

- Quart (Each or Case of 12)
- Gallon (Each or Case of 4)
- 5 Gallon Pail

Drum size available, Please call for availability

# **Applications** - Can be used on a variety of surfaces



Granite



Marble



Limestone



**Brick** 



Sandstone



Slate



**Stucco** 



**Brownstone** 



**Asphalt** 



Terra Cotta



**Travertine** 



Concrete



**Aluminum** 



Vinyl



Wood



**Teak** 



**Plastic** 





Canvas



800-425-2214 info@bonstone.com WWW.BONSTONE.COM



# D/2 Biological Solution

Discover the D/2 difference!

D/2 Biological Solution is a biodegradable, easy to use liquid that removes stains from mold, algae, mildew, lichens and air pollutants. It is effective on marble, granite, limestone, brownstone, travertine, masonry, terra cotta, concrete, stucco, wood, and other architectural surfaces including monuments, sculpture and headstones. A contact time of only 10 to 15 minutes followed by scrubbing with a soft nylon or natural bristle brush will loosen most biological and air pollutant staining.

D/2 Biological Solution is effective for removing harmful biological and air pollutant staining from many building materials including masonry, marble, granite, limestone, brownstone, travertine, terra cotta, concrete, stucco, wood, canvas and vinyl & aluminum siding.

#### **Features and Benefits**

- Fast acting: 10 to 15 minutes contact time for great results.
- Biodegradable
- · Contains no acids, salts, or chlorine
- pH neutral
- · Will not etch metals or glass
- Safer to use around plantings
- Is not a hazardous material and requires no special handling or protection
- Use full strength, no in-field mixing required
- · Shelf life of 5 years

# **Application Procedures**

Always do a spot test sample before proceeding with project. D/2 works best when air and surface temperatures are 45°F or above. Use D/2 undiluted for best results. In the event of

excessive plant exposure, rinse all plants and water in all planted ground areas.

#### **Immediate Result Method**

- Apply D/2 Biological Solution with a brush, roller, hand pump sprayer (garden style pump sprayer) or low pressure power sprayer.
- 2. Allow undiluted D/2 to remain on the surface 10-15 minutes.
- 3. Apply additional D/2 as necessary to maintain a wet surface.
- Scrub with soft nylon or natural bristle brush.
  DO NOT USE METAL BRUSH.
- Lightly mist with water and continue scrubbing.
- 6. Rinse thoroughly with clean, potable water.

#### No Scrub/No Rinse Method

- Apply D/2 Biological Solution with a brush or pump sprayer to a dry surface. Do not prewet the surface.
- 2. Allow to dry. Repeat if there are heavy biological deposits.

D/2 works with the elements and results occur within one week to one month depending on severity of growth and weather conditions. The surface will become cleaner over time as the subsurface biological growth dies and releases.

# Safety Information

D/2 Biological Solution is non-mutagenic, and contains no carcinogenic compounds as defined by NTP, IARC, or OSHA. It is considered essentially non-toxic by swallowing, as it has an oral LD50 of 2.0 g/kg of body weight. No special ventilation is required during use.