SPRAY-AWAY™ —
NO SCRUB EFFLORESCENCE CLEANER

1. PRODUCT DATA
Date of Preparation: March 1, 2015
Product Name: SPRAY-AWAY™ —
No Scrub Efflorescence Cleaner
Producer: Diedrich Technologies, A Hohmann & Barnard
Company, 310 Wayto Road, Schenectady, NY 12303
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This product is manufactured for Commercial/Industrial
use. Not recommended for: Household use.

2. PRODUCT DESCRIPTION:
Spray-Away is formulated to chemically react with and
remove efflorescence. Spray-Away is a mildly acidic
product that is safe for use on most masonry surfaces.
When Spray-Away stops foaming, the efflorescence is gone
and normally does not require rinsing.

Advantages:
— Helps control return of efflorescence
— Safe on glass
— Pressure washer use not required
— Reduces liability

Test Applications: Test applications should always be done
in an inconspicuous area prior to full scale applications. These
tests are necessary to determine suitability, compatibility,
required end result, and verify there are no adverse reactions.

Limitations: Spray-Away’s effectiveness may be adversely
affected by cold surface and air temperatures. In hot
conditions in direct sunlight the product may evaporate before
it has an opportunity to effectively remove the efflorescence.
While SPRAY-AWAY will not remove paint, care should
be taken when used near freshly painted surfaces. Not
recommended for use on cast stone/manufactured stone.

Technical Data:
Appearance & Odor: Amber color, mild biting odor.
Physical State: Liquid
pH: 2.0
Vapor Pressure (mmHg): As water
Vapor Density (air=1): As water
Boiling Point: 210° F
Freezing/Melting Point: N/A
Specific Gravity (water =1): 1.07
Evaporation Rate: As water
Solubility in water: Complete

3. PRECAUTIONS:
Read and follow application instructions and precautions as
well as Material Safety Data Sheet before use of the product.

Personnel: All workers must be protected by rubber or
polyethylene complete body coverage suits, boots, gloves,
face shield, splash goggles, and protective head gear.
Avoid contact with eyes and skin, or clothing.
Avoid breathing fumes. Keep container closed when not in
use. Use with adequate ventilation. If adequate ventilation
is unavailable use a MIOSH/MSHA approved respiration for
use with acids.

Instructions in Case of Contact or Exposure:
Eyes: Flood with water for fifteen minutes. Seek immediate
medical attention.
Skin: Wash off with soap and water. Follow with a good
skin emollient. If irritation persists, call physician.
Inhalation: Remove to fresh air. Call physician and seek
medical attention if irritation develops.
Ingestion: Drink large amounts of water. Call physician.
Seek immediate attention.

Adjacent Areas: Protect all vegetation, electrical, anodized
aluminum, brass, painted surfaces, asphalt roofing, cars and
other adjacent items, buildings and occupants with proper
precautions, plastic coverings, and by soaking with water.
Cast stone/manufactured stone must be kept water soaked
and constantly water flushed to avoid damage. Avoid drift as
it may injure passersby or damage vehicles. Divert traffic.
KEEP OUT OF REACH OF CHILDREN AND ANIMALS.
4. APPLICATION:
Apply Spray-Away undiluted. Application can be by low pressure spray, brush, or roller. Product will foam on contact with efflorescence. After foaming ceases the efflorescence will be gone. In instances where the efflorescence is severe reapplication may be necessary. Normally no rinsing is required. However, if a water repellent treatment is to be applied to the surface a light low pressure rinse of the surface may be required. Do not dilute with any product. Do not use for any applications other than specified.

5. COVERAGE
Coverage rates will vary from 50 - 150 sq. ft. per gallon depending on the porosity, texture and severity of efflorescence on the surface.

WARRANTY: ALWAYS USE A TEST SAMPLE TO DETERMINE DESIRED RESULTS. PRODUCT FREEZES BELOW 32°F, AND MAY BE ADVERSELY AFFECTED BY COLD WEATHER.

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