

Duckback Products

INSTRUCTIONS FOR EFFLORESCENCE REMOVAL USING SAFE SOLUTION

Efflorescence is a white crystalline or powdery, often fluffy or fuzzy deposit on the surface of masonry materials like concrete or brick. It is caused by soluble salts in the material and when moisture dissolves the salts, vapor transmissions move the solution toward the surface. This salt-water solution migrates to the surface thus leaving the salt deposit at the surface resulting in the white residue, efflorescence. Temperature, humidity and wind affect efflorescence.

- Apply Safe Solution full strength to the affected area with a brush, roller or sprayer
- Allow the product to sit on the surface for ten (10) minutes
- Do not let the Safe Solution dry on the surface as it is ineffective
- Use a soft bristle brush and lightly move the product around the area
- Allow it to sit for another five (5) to ten (10) minutes
- Again, do not let the product dry
- Wipe product clean with a damp clean cloth and rinse with a garden hose
- Allow the area to air dry
- If the efflorescence is stubborn and still remain after the area has dried, try these steps again
- After trying these steps for a second time and efflorescence still remain, please contact Duckback Products at 800-825-5382
- Safe Solution is biodegradable, non-corrosive to the skin, has low odor and is low fuming
- Safe Solution is a water based product with easy soap and water clean up