



# EFFLORESCENCE REMOVER

## TREATMENT FOR THE REMOVAL OF EFFLORESCENCE SALTS

FOR MASONRY, STONE, GROUT,  
MORTAR JOINTS, CONCRETE &  
CEMENT-BASED PRODUCTS

### AVAILABLE SIZES:

750ml Spray Bottle  
& 4L Bottle

## COVERAGE

7 - 61m<sup>2</sup>\*

\*Coverage varies based on use and calcium.

**Dricon® Efflorescence Remover (ER)** is a fast-acting cleaner for removing calcium chloride deposits (the white chalky stuff) on concrete, masonry and metal. Unlike harsh acids, Dricon® ER's water-based formula is non-toxic, eco-friendly, non-fuming and biodegradable. Its specialised formula includes metal protectors that safeguard your tools and equipment, allowing its powerful blend of active surface agents to be safely applied to a wide range of surfaces. Recommend using with Dricon® Efflorescence Treatment (ET) to stop any returning efflorescence.

### BENEFITS

- Quickly removes efflorescence.
- Eliminates calcium carbonate build-up on concrete, masonry and metal.
- Cleans pre-cast concrete, grout, tile and natural stone.
- Tackles lime, hard water deposits, cement residue, rust and grime.
- Ready-to-use formula – dilutable for lighter cleaning.
- Eco-friendly, non-toxic and 100% biodegradable for easy cleanup.

### PREPARATION

- Remove all debris and foreign materials.
- Protect walls and adjacent areas. Saturate plants, shrubs and grass adjacent to cleaning area with water before, during and after use.
- For concrete and masonry surfaces, dampen the surface (mist spray, do not soak) with water prior to applying Dricon® ER in hot conditions or apply directly to the efflorescence on cooler days.
- Patch test is recommended in an inconspicuous area.

### APPLICATION

1. Apply a liberal amount of Dricon® ER with an acid-resistant low pressure (25 PSI or less) sprayer, 100% plastic hand mister or acid-resistant brush.
2. For general use on a wall start from the bottom of the area and work upwards.
3. Once Dricon® ER contacts the efflorescence, foaming will occur.  
NOTE: If surface contact does not go white, it is not efflorescence therefore try using a concrete cleaner to remove other contamination.
4. Allow 5-10 minute dwell time.
5. Agitate or scrub periodically with a stiff brush.
6. Check occasionally to ensure efflorescence is dissipating.
7. Re-apply Dricon® ER as needed.
8. When finished, flush the surface thoroughly with clean water to remove residue.
9. Follow up with Dricon® Efflorescence Treatment (ET) to combat recurrence of efflorescence.

### TYPICAL USES

Mortar joints in brickwork, concrete block, stone, tile grout, poured-in-place, pre-cast and any other cement-based products such as masonry blocks and pavers.

### PRECAUTIONS

- **DO NOT** mix with other additives or ammoniated cleaners.
- Use separately and in sequence, if needed to clean, prevent reoccurrence and seal.
- **DO NOT** use on acid sensitive/polished surfaces, may etch the surface.

**PRODUCT INFORMATION**

<b>PACKAGING</b>	100% recyclable plastic bottles
<b>SIZE</b>	750ml/4L
<b>SHELF LIFE</b>	24 Months from date of production
<b>STORAGE</b>	Store indoors, away from heat, moisture and direct sunlight - <b>DO NOT</b> allow to freeze
<b>COLOUR</b>	Yellow
<b>SAFETY INFORMATION</b>	Refer to the Safety Data Sheet on our website

**FOR MORE PRODUCT INFORMATION,  
SCAN QR CODE:**

