



# EFFLORESCENCE ADDITIVE

## ADDITIVE FOR REDUCING THE FORMATION OF EFFLORESCENCE SALTS

**FOR MORTARS, GROUTS & CEMENT-BASED APPLICATIONS**

**AVAILABLE SIZES:  
1L & 4L Bottle**

### COVERAGE



**16 - 20ml per  
30KG OF MORTAR OR 9KG OF CEMENT\***

\*Mix ratios are approximate and may vary.

Dricon® Efflorescence Additive (EA) is a liquid admixture for use in mortars, grouts and cement-based applications. When added to mixing water, it reacts with chlorides, salts and minerals at the nano-molecular level to reduce the occurrence of efflorescence. Suitable for use in brickwork, blockwork, precast elements, and poured-in-place concrete, Dricon EA contributes to improved moisture resistance and surface durability. Supplied in recyclable containers, the product is easy to dose and clean up.

#### BENEFITS

- Effectively reduces the occurrence of efflorescence.
- Helps control water and moisture exposure, minimising the likelihood of new or recurring efflorescence.
- Stabilises and brightens integral colours.
- Units made with Dricon® EA can be painted or sealed.
- Increases density and cure strength.

#### TYPICAL USES

Mortar work used with bricks, blocks, stone, tile grout, poured-in-place concrete and other cement-based products.

#### DOSAGE

16-20ml per 30kg bag of Dricon® Trade Mortar Natural, Brick Mortar or Coloured Mortar or 9kg of cement

10ml per 4.5kg of cement

1l treats approximately 50 bags of Dricon® Mortar 30kg

Note: Mix ratios are approximate and may vary due to the exact mix and aggregates used.

#### PREPARATION

- Read and follow instructions for the cement-based product you are using.
- Patch test is recommended to assure proper mix ratio.

#### APPLICATION

- Add the correct amount of additive to the correct ratio of water for the product.
- Mix the water and additive well.
- Add the dry cement and aggregate mixture to the water additive mixture and mix as per instructions on the bag of premix.

#### PRECAUTIONS

- DO NOT** mix with any other additives or plasticiser with Dricon® EA.
- Add them separately in sequence, if needed.
- Allow minimum of five minutes mixing time per each sequence.

**PRODUCT INFORMATION**

<b>PACKAGING</b>	100% recyclable plastic bottles
<b>SIZE</b>	1L/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>	Clear
<b>SAFETY INFORMATION</b>	Refer to the Safety Data Sheet on our website

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

