

# SealCure A9

## Evaporation Retarder



### FEATURES

**SealCure A9** is a low viscosity blend of aliphatic alcohols in an aqueous solution.

**SealCure A9** is applied to freshly placed concrete surfaces to reduce water evaporation during the critical finishing period of the concrete.

**SealCure A9** is particularly useful under adverse weather conditions such as high temperature, high winds or low humidity.

### ADVANTAGES

- Waterbased
- Single component
- Reduces the stickiness of concrete during finishing
- Reduces plastic shrinkage
- Reduces concrete dusting
- Easy application
- Has no effect on cement hydration
- Water wash up

### USES

- **SealCure A9** can be used on coloured concrete, prestressed or precast concrete, roads, bridges etc.
- Ideal for use with coloured dry shakes and in concrete where extra time may be required for finishing to enable the placement of stencils, mats, etc. The product is suitable for wood float, hand trowel or machine finish.

### SPECIFICATION DATA

<b>Appearance:</b>	Blue concentrated solution
<b>Dilution Ratio:</b>	9 parts water to 1 part SealCure A9 by volume
<b>Coverage:</b>	5m <sup>2</sup> per litre
<b>Finish:</b>	Not applicable
<b>Application temp:</b>	5 - 40°C
<b>Cleanup:</b>	Water
<b>Packaging:</b>	20L, 1000L
<b>Storage:</b>	Store between 5°C - 40°C away from direct sunlight
<b>Shelf life:</b>	12 months

## DIRECTIONS FOR USE

Prior to application, **SealCure A9** must be thoroughly shaken and then mixed at a rate of one (1) part **SealCure A9** to nine (9) parts water. The product should be applied by spray to the surface at a uniform rate of 5m<sup>2</sup> per litre. Finishing can continue and the film formed by the **SealCure A9** will continue to reform during the finishing process depending on the amount of bleed water present.

In extreme conditions it may be necessary to re-apply **SealCure A9** to the concrete surface

Wash equipment immediately after use with water.

## LIMITATIONS

Ensure **SealCure A9** has completely evaporated before applying any curing agent.

## SAFETY

Refer to the MSDS.

CRG

CRG Pty Ltd

[www.crg.solutions](http://www.crg.solutions)

### Disclaimer

This is not a specification, and all the information is given in good faith. Since conditions of use are beyond the control of the manufacturer, information contained herein is without warranty, implied or otherwise, and final determination of the suitability of any information or material for the use contemplated, the manner of use and whether there is any infringement of patents is the sole responsibility of the user. The manufacturer does not assume any liability in connection with the use of the product relative to coverage, performance or injury. For application in special conditions, consult the manufacturer for detailed recommendations.