

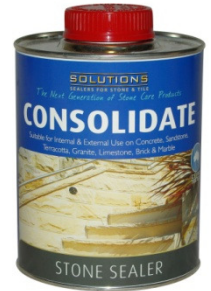


Manufacturers of BIO-SAFE Technology

## Technical Data Sheet:

# CONSOLIDATE

## STONE SEALER



### Description:

**CONSOLIDATE** Stone Sealer is a state of the art protective sealer designed for porous surfaces such as sandstone and concrete. **CONSOLIDATE** is an invisible, breathable and penetrating sealer. It penetrates into the pores to react with the substrate and become part of the structure rendering the surface water repellent. The treatment is specifically designed to protect against water and salt damage. The sealer densifies and strengthens the substrate increasing hardness and consolidating friable surfaces.

### Advantages:

- Excellent salt resistance
- Greatly reduces efflorescence
- Breathable – allows moisture to dry out
- Strengthens soft or chalky surfaces
- CSIRO tested & proven
- Gives maximum water repellency
- Excellence resistance to acid rain
- High resistance alkali attack
- High resistance to wind driven rain
- Seals hairline cracks up to 0.3mm



**CSIRO**  
**TESTED & PROVEN**

### Characteristics:

Colour:	Clear
Weight	0.82
Solvent	Alcohol
DG Class	3
U.N Number	1263
Coverage	2 – 5 sq m per lt (depending on porosity)

### Recommendations:

Concrete  
Sandstone  
Terracotta  
Granite  
Limestone  
Brick

#### Disclaimer – User Guide

*Solutions - Sealers for Stone & Tile believes the information contained in this document is accurate as **general advice only**. As general advice only it has been prepared without taking into account the objectives, problems or needs of the reader. Solutions – Sealers for Stone & Tile has presented this information as a guide only and accepts no liability for any loss or damage caused by any error in, or omission from, this document. Solutions – Sealers for Stone & Tile has no control over the use or misuse of this product, therefore no warranty expressed or implied shall be given. Solutions – Sealers obligations shall be limited to only replacing product PROVEN defective. The user **MUST** educate themselves on the performance value, application rates, substrate type and environment before product is applied, a TEST area is always highly recommended.*