



# SOLUTIONS

SEALERS FOR STONE & TILE

*The Next Generation of Stone Care Products*

# PLUS BIO-SAFE™ NATURAL SEALER



Plus Bio-Safe™ is a high solids state of the art penetrating sealer, specifically designed for porous surfaces. Bio-Safe Technology™ allows the sealer to deeply penetrate the surface without the associated health hazards that are in petro-chemical solvents. These highly durable resins are deposited in the capillaries of porous surfaces - leaving a barrier against water and oil-borne contaminants, with minimal change to the natural appearance of the surface.



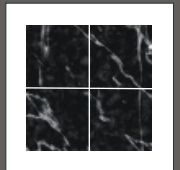
## Features:

- Suitable for internal and external use
- NICNAS recognises Bio-Safe Technology™ as not detrimental to health.
- Invisible finish which maintains a natural look.
- Allows grout or tiles to "breathe", which means sealing is possible without lengthy delays
- Protects against water-borne and oil-based stains.
- Makes cleaning of tiles easy.
- Higher solids makes it suitable for porous surfaces.
- Non ozone depleting.
- Pleasant natural fragrance while sealing.



## Suitable for:

Sandstone  
Terracotta  
Porous granite  
Porous limestone  
Clay pavers  
Concrete pavers



## Coverage:

8-12 sq. metres per litre (1 coat) depending on porosity of the surface. 2-3 coats are recommended. Use Consolidate Stone Densifier as a pre-sealer where necessary.



## Always Test:

Because every surface is different, we recommend that a small test patch is done to ensure the desired result is achieved.



## Technical Specs:

colour: clear  
weight: .84kg/lit  
solvent: not a hydrocarbon  
pH: N/A  
D.G. Class: 3  
UN: 1263



## Containers:

1lt  
4lt  
10lt  
20lt  
200lt



[www.solutionssealers.com.au](http://www.solutionssealers.com.au)

For more technical information: [info@solutionssealers.com.au](mailto:info@solutionssealers.com.au)

Or phone: 1300 4 STONE

This product complies to environmental standard, GECA 23-2005 - Architectural & Protective Coatings and can be reviewed by visiting <http://www.GECA.org.au>