

# Nutech Roofing Range®

Nutech Paint  
Application Instructions & Guidelines  
Nutech Roofing Range of Products



## Supa-Prime

### Description

Supa-Prime is a new generation primer formulated to maximize penetration into a powdery oxidized roof tile to guarantee adhesion of Nutech top coat systems.

Supa-Prime has the remarkable ability to thoroughly wet and penetrate into difficult surfaces similar to a solvent based primer, without the disadvantages of solvent odours or high flammability. The resin system strengthens and binds the loose surface creating a strong and stable base for top coat systems

It is a tough flexible easy to use environmentally friendly water based primer specifically formulated to achieve maximum surface depth penetration and intercoat adhesion.

Supa-Prime is a non-yellowing clear primer, which is fully compatible with all Nutech top coat systems.

### Typical Properties

Appearance:	Milky white viscous liquid
Total Solids Content:	20%
Per Cent Volatiles:	N/A
pH:	8.0
Specific Gravity:	1
Solubility In Water:	Soluble
Flammability	Non-flammable
Minimum Film Forming Temperature:	8°C.
Minimum Film Thickness ( Dry Coat):	Subject to surface conditions
<b>Recommended Application Rate:</b>	<b>One coat @ 4 to 5square metres per litre</b>

### Applications & Features

Supa-Prime is manufactured from premium resins and surfactants to maximise performance under both cool and hot weather conditions.

It is a stable non-yellowing coating, which retains both flexibility and strength with age.

Supa-Prime provides excellent protection against bacteria and mould on most surfaces.

Concrete and masonry surfaces undercoated with Supa-Prime require less top coat paint compared to an unsealed surface.

Supa-Prime has undergone rigorous testing and special consideration has been given to ensure that the chemical composition and compatibility with Nutech top coat systems is suitable for Australia and South-East Asian conditions.

#### Features of Nutech Supa Prime include:

- Fast drying speed
- Easy application by brush, roller or spray
- Guaranteed intercoat adhesion with Nu-Flex, TileFlex, NXT Cool Zone® and SmartCoat

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## Supa-Prime

- 100% water and weather proof performance
- High resistance to mould and fungus
- Premium performance
- Excellent penetration through all oxidised powdery surfaces

### Suitable Substrates for Supa Prime:

- Porous Concrete and Cinder Block walls
- Light weight concrete panels
- Tilt slab concrete walls
- Concrete render stucco and stucco-type wall finishes

## Application Warnings

**Do not spray** on extremely hot surfaces which can restrict surface penetration.

Apply in cooler weather conditions or pre-wet the roof with cold water to reduce the surface temperature in very hot weather.

Heavy application is not required to maximise penetration through the powdery surface.

**Refer to the Material Safety Data Sheet for additional safety and user information.**

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### **DISCLAIMER: Warranty and Limitation of liability:**

#### **Warranty**

Nutech warrants its products to be free from defects in material and workmanship. Nutech's sole obligation and Buyer's exclusive remedy in connection with the products shall be limited, at Nutech's option, to either replacement of products not conforming to this Warranty or credit to Buyer's account in the invoiced amount of the nonconforming products.

Any claim under this Warranty must be made by Buyer to Nutech in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life, or one year from the delivery date, whichever is earlier. Buyer's failure to notify Nutech of such non-conformance as required herein shall bar Buyer from recovery under this Warranty.

Nutech makes no other warranties concerning the product. No other warranties, whether express, implied, or statutory, such as warranties of merchantability or fitness for a particular purpose, shall apply. In no event shall Nutech be liable for consequential or incidental damages.

Any recommendation or suggestion relating to the use of the products made by Nutech, whether in its technical literature, or in response to specific inquiry, or otherwise, is based on data believed to be reliable; however, the products and information are intended for use by Buyers having requisite skill and know-how in the industry, and therefore it is for Buyer to satisfy itself of the suitability of the products for its own particular use and it shall be deemed that Buyer has done so, at its sole discretion and risk. Variation in environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results.

#### **Limitation of Liability**

Nutech's liability on any claim of any kind, including claims based upon Nutech's negligence or strict liability, for any loss or damage arising out of, connected with, or resulting from the use of the products, shall in no case exceed the purchase price allocable to the products or part thereof which gives rise to the claim. In no event shall Nutech be liable for consequential or incidental damages.

#### **Important Note:**

The information given on this data sheet is based on many years experience and is correct to the best of our knowledge. However since the use of our product, surface conditions, weather and a number of other factors are completely beyond our control, we can only be responsible for the quality of our product at the time of dispatch. For more information please contact our Company. As this information is of a general nature, we cannot assume any responsibility in individual cases.