



Antimicrobial Paint

Antimicrobial Paints are hard wearing and scuff-resistant interior wall finishes with excellent washability and stain removal properties. The products have **silver ion** antimicrobial technology built in that inhibits bacterial growth 24/7 that lasts for the life of the paint. It helps to maintain a sterile and hygienic environment, meets the A.P.A.S. very low VOC targets and is tested and certified by independent laboratories to ISO 22196:2011 standards

Who can benefit:

Commercial Kitchens

Domestic Kitchens

Dental Surgery's

Pubs Clubs & Bars

Bathrooms

Laundry's

Food Storage

Hospitals and aged care

Motor Homes

Aged Care

Restaurants

Office Blocks

Multi-Residential Apartments

Hotels

Schools & Kindergartens

Veterinary

Superwash Antimicrobial Low Sheen, Matt and Semi-Gloss

A stain resistant finish with hygienic antimicrobial protection 24/7.



Australian Made

Features.

- Antimicrobial protection 24/7.
- Low odour-very low VOC.
- Self priming on most surfaces.
- Dirtguard® Technology.
- Soft touch technology.
- Mould and Mildew Protection.
- Superior opacity.
- 2 Hour recoat.

Benefits.

- Inhibits 99.9% of bacterial growth.
- Asthma and allergy friendly.
- Ultra strong adhesion.
- Superwash offers Strong stain resistance.
- Burnish resistant.
- Ideal for the whole home.
- Excellent surface hiding.
- Easy Water clean-up.

External and metal finish range coming soon..

How Does It Protect Against Bacteria.



Biomaster binds to the cell wall disrupting growth



The Biomaster ions interfere with enzyme production stopping the cell producing energy.



Biomaster interrupts the cell's DNA preventing replication.