



AGRICULTURE

The **invisible** disinfectant protective coating

Resysten™ hygiene coating technology binds at a molecular level to any surface creating uninhabitable conditions for biological contaminants to survive.

In a recent test against MRSA, UK university professors stated that:

"Resysten system is one of the most active protective coatings that we have tested in over 20 years of university research."

Dr. Patrick Dunlop
University Ulster UK

With Resysten you can:

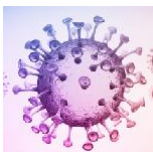
- + **Maintain hygiene in the most challenging areas** - Proven effective in highly contaminated areas, safe for food contact.
- + **Be cost effective** - One time application up to 12 months effectiveness
- + **Be more sustainable** - Less chemicals sprayed, less environmental impact, effective protection.

Effective up to 12 months

- + Continuous disinfection
- + Reduces labour costs
- + Prevents chemical waste
- + Provides sustainable work practices
- + UV stable
- + Abrasion resistant

Lab tested and client proven results

- + Third party broad-spectrum testing
- + GLP labs tested
- + EU Biocidal Products Regulation compliant



ANTI-VIRAL

Proven to kill (GLP lab tested) SARs CoV1, SARs CoV2, Ebola, HBV, HCV, MERS, HIV, MVA, PRV



ANTI-FUNGI, ANTI-MOLD

Prevents (GLP Lab tested) moulds and fungi such Candida albicans, and Aspergillus brasiliensis from growing.



ANTI-MICROBIAL

Proven to kill (GLP lab tested) hospital superbugs, MRSA, Clostridium difficile, and deadly bacteria Listeria monocytogenes, Escherichia coli, Salmonella, Pseudomonas aeruginosa, Enterococcus hirae, Staphylococcus aureus.



ANTI-ODOR

Resysten has a direct impact on the odors omitted from public toilets, paints, building materials, cosmetics, smoking, fabrics and more.



Based on Resysten's advanced R&D work, we have created the Award-winning coating we call Clean Air, the next generation of sustainable hygiene solutions with the primary aim of purifying the air and reducing the impacts of air pollution.

Clean Air coating binds to the substrate at a molecular level and can be applied to any surface, including facades, concrete, metal, wood, textiles. Once applied, Clean Air immediately cleans the surrounding air with the help of photocatalysis and remains active on the surface for up to 12 months.

Clean Air by Resysten delivers certified air purification performance through photocatalysis, neutralising harmful NO₂, SO₂ and VOC in the air.



**QUEEN'S
UNIVERSITY
BELFAST**



Working solutions

Resysten has been implemented with tremendous success in hygiene regimes within food production and retail, with our impressive clients and on-site results provide the basis for extending our services to all elements of the supply chain.



METRO



SPAR

TESCO

Bonafarm®

Contact us

Resysten PH

Silver Heritage Phil., Inc
21/F No. 8 Rockwell Hidalgo Drive
Makati City 1200 Philippines



contact@resysten.ph



[resystenph](https://www.instagram.com/resystenph)



[Resysten Ph](https://www.linkedin.com/company/resysten-ph)



www.resysten.ph

