

Embrace human interaction



The Challenge

Today, we spend more time indoors than ever. Whether it be working with our colleagues at the office or engaging with our families at home, beautiful and practical flooring is needed to make us feel relaxed and comfortable. The last thing we should be worrying about is how clean our floors are.

- The transfer rate of bacteria from shoes to clean tiles is more than 90%
- Dog fecal bacteria appeared on 96% of shoes analyzed
- The floor in front of the kitchen sink contains more bacteria per square inch than the garbage can

As research proves, there is far more bacteria on our floors than we realize. The question is: *How do you safeguard your most valuable asset - your loved ones?*

The collage features three main web pages:

- USA Today:** Article titled "Leave your shoes at the door: Science says they're covered in poop and could make you sick" by Josh Hafner. The article discusses how shoes track in dirt, fecal germs, and diarrhea-inducing bacteria.
- The Guardian:** Article titled "Do you have a fear of returning to the office?" by The Observer. The article discusses workplace safety concerns during the pandemic.
- Blog Post:** Article titled "Bacteria on the Floor: Just How Dirty is your Home?" by Stacey. The article is a sponsored post for Green Works for Families and discusses how to make homes safer for kids and pets.

The Solution

What if the products and environments around you provided 24/7 protection against microbial contamination? Thanks to our tailor-made antibacterial and antiviral surface treatments, Inhibit Coatings makes your office and home a safer and friendlier place. Our non-toxic solutions can be applied to a variety of surfaces, such as: floors, doorhandles, desks, chairs, tables, and acoustic panels.

In our longest running trial, our products have been field tested and closely monitored for over three years. Having selected a dairy processing plant in a high risk and traffic area, our successful results prove that our products provide long lasting protection; even in the most challenging environments.



Sustainability

With our backgrounds in New Zealand research, sustainability comes naturally to us. Our team of highly skilled scientists and engineers are passionate about developing technology that is good for people, products, and the environment.



NANOSAFE TESTED™

About Inhibit

Inhibit Coatings embraces human interaction. We are an innovative technology company based in Wellington, New Zealand, with a cutting-edge antimicrobial solution. Not only more effective, longer lasting and cost effective, it's also sustainable. Please contact us to learn more about how Inhibit Coatings can make your environment a safer and more welcoming place.

For more information: www.inhibitcoatings.com

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