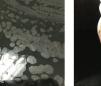
OUR TECHNOLOGY ADVANTAGE

Improved Coverage and Application

Brand X

















MAINTENANCE AND **COST-EFFECTIVENESS**

MAINTENANCE TIPS

- · Clean regularly to avoid accumulation of dirt and grime on the coated surfaces.
- Clean high-touch / high human traffic surfaces at least once daily (this will allow maximum self-disinfection
- Use normal cleaning detergents during regular cleaning to reduce cleaning cost and time

iMedGuard is 50% more costly but lasts 9000% (90 times)

jMedGuard + Daily Simple Cleaning is 57% cheaper than Daily Disinfectant Cleaning.





STAY IN **TOUCH**

www.jmedguard.com



info@jmedguard.com



JTC Medtech Hub 08-09 2 Tukang Innovation Grove Singapore 618305





iMedGuard Pte Ltd is proud to be a Singapore home grown disinfectant tech company that uses cutting-edge medical implant coating technologies for high-performance and costeffective products and solution.

Disclaimer: Antimicrobial activity is limited at the coatings, and does not protect against food-borne disease-causing bacteria, viruses, germs and organisms. jMedGuard makes no heath claims either expressed or implied. Copyright © 2020 jMedGuard Pte Ltd (SIngapore). All Rights Reserved.





OUR VISION

Guarding you. Protecting the Future.

OUR MISSION

To revolutionize the cleaning and disinfecting product sector through innovation and development of medically effective solutions for a cleaner and safer future.

jMedGuard™ is a product of constant innovations and development from iMedtech (Singapore) Pte Ltd, the only medtech company in Singapore and first in Asia to provide medical coating for implant devices.

jMedGuard™ was started to provide innovative and medically effective solutions to tackle the threats posed by bacteria, virus, fungi, mould and other microorganisms.

Backed by iMedtech's years of experience in medical coating of precision medical implant devices, such as devices for stent and heart valve deliveries.



OUR PRODUCTS

Non-toxic

Self-Disinfecting Antimicrobial Coating (90 Days Persistency)



SPRAYS for Consumer market

Available in 100mL, 300mL, 1L

REFILLS for Commercial/Industrial market



Available in 5L

Foaming Long-Lasting Advanced Hand Sanitiser (24 Hours Persistency Protection)



Foami Foami™

Available in 60mL & 200mL

Find out more about our products and pricing at our official distributors:







ANTIMICROBIAL TECHNOLOGY

HOW TO USE

MedGuard Standard



If surface is soiled or oily, prepare surface by wiping it clean before coating treatment.



Spray a thin layer of coating solution on the cleaned surface.



Wipe and spread the coating solution evenly with a non-absorbent cloth and leave the surface to dry.

WHY **JMEDGUARD** STANDARD?



Technology backed by medical implant device coating technologies and results backed by Science.



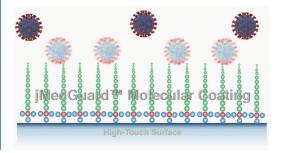
Guaranteed to last for 90 days under normal touch wear/tear, more frequent coatings should be



EPA certified: Not only kills germs, but is also eco-friendly and safe.



Contains Singapore NEA recommendations ingredient effective against Coronaviruses. Contains Singapore NEA recommended active



- · Specially formulated antimicrobial coating attracts microbes that come into contact with the surface.
- Upon contact, molecular structure of the coating effectively twists, ruptures and destroys the membranes of these microbes, killing and deactivating them.
- Amount of pathogens on coated surfaces reduced by 100% in 10 minutes due to special formulation with jMedGuard's Triple Action Germicidal System (TAGS).

OUR TECHNOLOGY ADVANTAGE

Comparison with other persistent coatings

