

INFECTION CONTROL & ANTIMICROBIAL SERVICES

KILL PATHOGENS INSTANTLY WITH LASTING PROTECTION UP TO 90 DAYS

Cultivate peace of mind and ensure safety at home or the workplace using Microsure All Purpose Disinfectant

SANITIZE SURFACES SAFELY WITH CUTTING EDGE TECHNOLOGY

nanoSHIELD's service feature a NON-TOXIC, dual acting formula that is safe for contact with humans and pets. Microsure leverages patented nano-technology that mechanically kills pathogens

INSPIRE TRUST IN CUSTOMERS, CLIENTS, AND FAMILIES

Microsure is FDA Approved and EPA Registered, including EPA List N for use against emerging viral pathogens and SARS_CoV-2 (See reverse for full list)

PROFESSIONAL, RELIABLE, AND EFFECTIVE SERVICE

nanoSHIELD infection control and antimicrobial cleaning services are performed without disruption to your home or work environment.

SERVICE MADE SIMPLE

REQUEST A QUOTE

receive instant quotes on-line, over the phone, or via email

SELECT A SERVICE PACKAGE

choose from single application to recurring service package tailored to meet your needs.

SCHEDULE YOUR SERVICE

book appointments 24/7 on-line or by calling customer service during business hours

HASSLE FREE PAYMENT

automated payment and billing after your service is completed payment terms and no hidden fees.



TYPICAL APPLICATIONS

Keep your family and workplace safe. Fight the invisible enemy with instant killing and lasting prevention.

INDOOR SURFACES

Walls | Ceilings
(Apply Every 2-3 Months)

Floors | Restrooms Hand
Rails | Furniture | Counters
Other Frequently
Contacted Surfaces
(Apply Every 3-6 Weeks)

OUTDOOR SURFACES

Building Facade
(Apply Every 1-3 Months)

Entrances | Sidewalks
Outdoor Furniture
Vestibules
(Apply every 3-6 Weeks)

**depending on weather conditions, foot traffic, and frequency of human contact*



nanoSHIELD

ABOUT THE PRODUCT



EFFECTIVELY TREAT VIRUSES, BACTERIA, FUNGI, AND ALGAE

When surfaces are coated with Microsure All Purpose Cleaner and Disinfectant, millions of nanoscopic crystalline structures form a molecular bond, effectively forming a new surface. The result is a “mechanical kill” of the cells of the bio threat trying to attach to the surface. This newly modified surface prevents adhesion, disrupting microbial communication and prohibits colonization, reproduction, and proliferation of viruses, bacteria, fungi and algae for an extensive period of time after Microsure is applied.

FDA

US Food and Drug Admin (FDA)
National Drug Codes:

7251 3-100-01	
7251 3-100-02	7251 3-100-011
7251 3-100-03	7251 3-100-012
7251 3-100-04	7251 3-100-013
7251 3-100-05	7251 3-100-014
7251 3-100-06	7251 3-100-015
7251 3-100-07	7251 3-100-016
7251 3-100-08	
7251 3-100-09	
7251 3-100-010	

EPA

US Environmental Protection Agency (EPA)
Product Registration Number
1839-220-95990

CONTROLLED VIRUSES

Adenovirus Type II
Adenovirus Type IV
Bovine Adenovirus Type I
Bovine Adenovirus Type IV
Feline Pneumonitis
H1N1
H3N2
Herpes Simplex Type I
Herpes Simplex Type II
HIV B
HIV-1 (AIDS)
Influenza A (Japan)
Influenza A2 (Aichi)
Influenza A2 (Hong Kong)
Influenza B
Parinfluenza (Sendai)
Poliovirus
Reovirus Type I
SARS (Coronavirus Family)
Simian Virus 40
Vaccinia

CONTROLLED ALGAE

Anabaena Cylindrica
Chlorella Vulgaris
Chlorophyta (green)
Chrysophyta (brown)
Cyanophyta (blue-green)
Gonium Species
Oscillatoria Borneti
Pleurococcus
Scenedesmus Quadricauda
Selenastrum Gracile
Volvox

CONTROLLED FUNGI

Alternaria Alternata
Aspergillus Flavus
Aspergillus Fumigatus
Aspergillus Niger
Aspergillus Terreus
Aspergillus Versicolor
Aureobasidium Pullulans

Bipolaris Australiensis
Candida Parapsilosis
Cephalascus Fragans
Chaetomium Globosum
Cladosproum Herbarum
Clonostachys Rosea
Cryptococcus Humicola
Cryptococcus Laurentii
Dreschlera Australiensis
Epidermophyton Floccosum
Fusarium Solani
Geotrichum Candidum
Gliocladium Roseum
Gliomastix Cerealis
Iternaris Species
Mariannaea Elegans
Microsporium Audouinii
Monilia Grisea
Mucor SP.
Oospora Lactis
Penicillium Albicans
Penicillium Chrysigenum
Penicillium Elegans
Penicillium Funiculosum
Penicillium Humicola
Penicillium Notatum
Penicillium Variable
Pullularia Pullulans
Rhizopus Nigricans
Ricoderm Species
Stachybotrys Atra
Saccharomyces Cerevisiae
Trichoderma Flavus
Trichoporon Mucoides
Trichophyton Interdigitale
Trichophyton Mentagrophytes

CONTROLLED BACTERIA

Acinetobacter Calcoaceticus
Aeromonas Hydrophilia
Bacillus Cereus
Bacillus Subtilis
Bacillus Typhimurium
Brucella Suis
Burkholderia Cepacia
Citrobacter Diversus
Citrobacter Freundii

Clostridium Difficile (non-spore form)
Corynebacterium Bovis
Corynebacterium Diptheriae
Enterobacter Agglomerans
Enterococcus
Enterococcus Faecalis
Escherichia Coli
Haemophilus Influenzae
Haemophilus Suis
Klebs-Loffler Bacillus
Klebsiella Pneumoniae
Klebsilla Terrigena
Lactobacillus Acidophilus
Lactobacillus Casei
Legionella Pneumophila
Leuconostoc Lactis
Listeria Monocytogenes
Micrococcus Species
Micrococcus Lutea
Morganella Morganii
MRSA, CA-MRSA
Mycobacterium Tuberculosis
Propionibacterium Acnes
Proteus Mirabilis
Proteus Vulgaris
Pseudomonas Aerguinosa
Pseudomonas Cepacia
Pseudomonas Fluorescens
Salmonella Choleraesuis
Salmonella Typhi
Salmonella Typhimurium
Serratia Liquefaciens
Stachybotrys Chartarum
Staphylococcus Aureus
Staphylococcus Epidermidis
Staphylococcus Faecalis
Staphylococcus Mutans
Vancomycin-Resistant Enterococci
Xanthomonas Campestris

