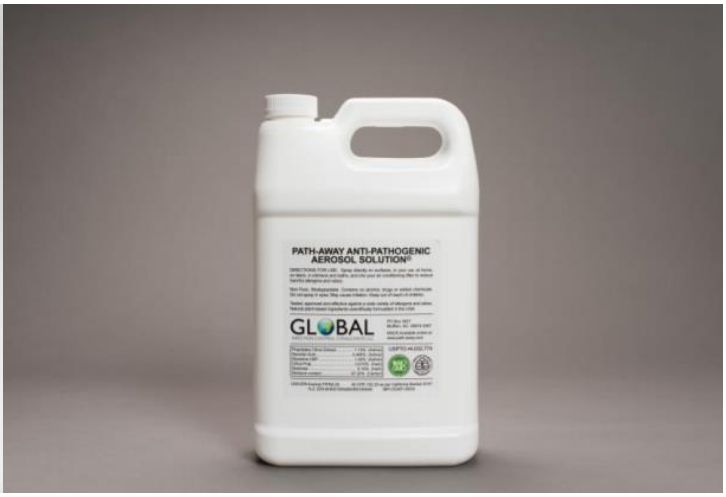
OOH SHIELD™
PERSONAL - PROACTIVE - PROTECTION

OOH KV99 M3 System - Via HVAC System



Endorsed by:

FDA GRAS APPROVED	U.S. Food and Drug Administration (FDA) Generally Recognized as Safe (GRAS) Certified
EPA	U.S. Environmental Protection Agency (EPA) Exempted (FIFRA 25(b)) 40 CFR 152.25 as per CA. Section 6147
CERTIFICATION VERIFICATION bio gro NZ ORGANIC & MORE	New Zealand BioGro Organic Standards Organic certified (BioGrow)
FDA	U.S. Food and Drug Administration (FDA) 21 CFR 182.3013 CFR 184.1540
Environmental Protection Authority Te Mana Rauhī Taiao	New Zealand Environmental Protection Authority (NZ EPA) HRS100548 HRS100549
USDA	U.S. Department of Agriculture (USDA) Official Organic Assurance Programme (MPI-OOAP)
JAS	Japanese Agricultural Standards (JAS)

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Tested by:

MICROBAC	Microbac Laboratory, Sterling, VA, USA (USA-CDC Approved) COVID-19 / SARS CoV-2
MSL SOLUTION PROVIDERS	MSL, United Kingdom COVID-19 / SARS CoV-2 Surrogate
MICROCHEM LABORATORY	Microchem Laboratory, USA USP- 51 Test
NWO	Earth, Life and Social Sciences Lab, The Netherlands TNO Test Report
Aerobiology Laboratory Associates, Incorporated — A Pace Analytical® Laboratory	Aerobiology Laboratory, USA Various Tests on Isolates
Environnement et Lutte contre les changements climatiques Québec	Laboratories O'Analyses Quebec, Canada Various Fungi, Bacteria, Yeasts, Viruses
MSAVA Malaysian Small Animal Veterinary Association	Veterinary Research Institute, Department of Veterinary Services, Kuala Lumpur, Malaysia H1N1 testing
erduran laboratuvarları	Erduran Tibbi Tahlil Laboratuvari, North Cypress Food Safety Testing
sclabs	SC Labs, Santa Cruz, CA. USA Cannabis
eurofins | EMLab P&K	Eurofins EMLAB P&K Phoenix, USA Various Fungi, Bacteria, Yeasts, Viruses
Camarines Norte State College	Camarines Norte University, Philippines Various Fungi, Bacteria, Yeasts, Viruses

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Ningbo Entry-Exit Inspection & Quarantine Bureau Technical Center, People's Republic of China
Skin Sensitivity
Mucous Membrane
Inhalation Sensitivity

The Natural Solution - Path-Away®

- Human friendly **disinfection**[(1)] – and safe to the environment
- Tested and proven effective against a wide variety of pathogens including COVID-19
- Can be delivered without wearing Personal Protective Equipment with no need to vacate area being disinfected
- Safe and effective when delivered via the air
    - Fogging - Dry Fog™
    - Heating Ventilation and Cooling (HVAC) Systems - M3 System

[(1)] **Disinfecting vs sanitizing: sanitizing lower the number of germs; disinfecting kills germs on surfaces**

Path-Away® – The Ingredient In Natshield™

- Plant Based
- All Natural
- Not Genetically Modified
- Alcohol Free
- Certified Organic
- Safe on Skin, Mucous Membranes and When Inhaled
- Safe on Humans for All Ages
- Safe on Pets
- No Undesirable Effects on Plants
- May be sprayed in the presence of humans and animals
- Does not need Personal Protective Equipment (PPE)

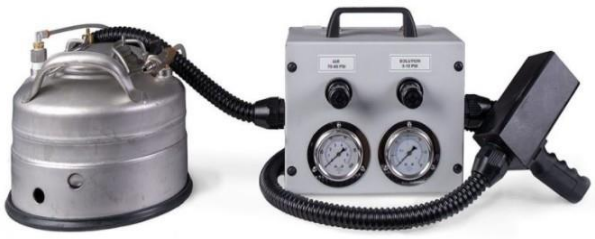
OOH KV99 M3 System - Via HVAC System

Delivery Mechanisms Path-Away®

- Direct on skin (sanitizer)
- As a portable fogger (long lasting and deep penetrating ‘dry cloud’)
- Via the HVAC system for buildings
- For vehicles including ambulances, EMT, public/air transportation, etc.

Fogging

- Unique proprietary dispersal via ultrasonic atomizing nozzle that produces Dry Fog™ (droplet sizes below 10um in size).
- Effectively captures and deactivates airborne pathogens
- Leaves a long lasting protective layer on all surfaces fogged.
- Able to penetrate tough to reach areas.
- Portable and easy to handle.



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The Investigative Process and the M3 Protocol

Measure

We establish a baseline bioaerosol pathogen matrix of the facility.

Manage

We construct a protocol based on laboratory results to mange pathogen levels that will enhance Infection Control policies and reduce nosocomial infections.

Monitor

We formulate a comprehensive long term program with guidelines to monitor results that will keep the facility on track with their infection reduction goals.

The M3 System® Delivery Module

Developed in the USA to provide your facility with premium pathogen control automatically.

Step 1

An opening conference is held to discuss your problems and issues. The nature of the problem is discussed and a survey is handed out to management to acquire information on problems. Attendees should include management, infection control and personnel from maintenance and engineering. During this step of the process a walk around of the facility is conducted where notes and photographs for reference are collected. A list of documents required for "Step 2" of the program is discussed.

Step 2

Based on the information gathered during the opening conference and a review of the survey forms a comprehensive protocol for the identification and quantification of pathogenic bioaerosols is formulated and presented to management.

Step 3

Implementation of the M3 protocol is initiated. Samples are sent to be analyzed and quantified by a Certified Microbiological Laboratory as needed. Any chemical testing is conducted as per OSHA protocols and results are analyzed and quantified by a certified laboratory. Results are documented and a new, comprehensive protocol for reduction and control of infection rates is constructed for implementation by the facility.

Step 4

Follow up random sampling and testing is conducted on a six month basis to monitor results and to re-examine the facility for physical changes such as additional construction, changes in use, etc.

The M3 system was registered with The United States Patent and Trademark Office on September 27, 2011. Registration #4,032,797

US Patent Pending #62/706,137 Technology property of GICC LLC.