

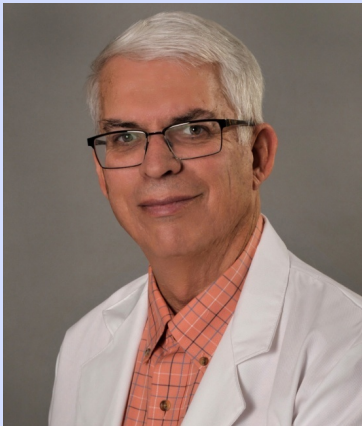
Path-Away Anti-Pathogenic Solution®

Nature's Organic Answer To Pathogen Reduction



Brief History of Path-Away®

- Conceptually developed in 2003 as an organic remedy after the SARS outbreak in Asia.
- Developed by a USA based *Infectious Disease Scientist, Engineer and Global Consultant*.



GICC LLC. President & Principal Research ScientistUSA
BioKlyn Biotech. Chief ScientistTianjin, China
Faisal Group of Companies. Infection Control Consultant Riyadh KSA
Holista Colltech Ltd. Scientific Advisory Board Kuala Lumpur, Malaysia
WHO (World Health Organization). Stop T.B. Board..... Geneva, Switzerland
Infectious Disease International Research InitiativeAnkara, Turkey
Camarines Norte State University Collaborative Researcher.....Philippines

Arthur V. Martin Ph.D.

What is Path-Away®

Brief History



What is Path-Away®

Development History

- 2009 Utilized for H1N1 outbreak in S.E. Asia.
- 2010 Formulated for micro-vaporization in hospital HVAC systems to reduce infection rates.
- 2012 Formulated for use as a topical disinfectant.
- 2012 Formulated as feminine gel for ***Candidiasis***
- 2013 Formulated for use in the poultry, porcine, equine and domestic pet industry.
- 2013 Formulated for use in the textile industry.

What is Path-Away®

Brief History

- 2013 Specially reformulated for agricultural use to replace highly toxic, chemical pesticides. The special reformulation added growth enhancement capabilities that increase crop yield.

Ongoing Development

2019-2020 Expect to see the release of a line of Personal Wellness products including skin creams for rashes and dermatitis, diaper rash cream for babies, anti-fungal foot cream and a new foam hand sanitizer and household use products.

Where Can Path-Away® Be Used

"Path-Away has been deemed as allowed for use in organic production by BioGro New Zealand. BioGro's Input Certification Program assesses materials and products for compliance to international organic standards such as USDA-NOP, COR, JAS, IFOAM among others."

BioGro New Zealand

100+ Countries Covered

Where is Path-Away® Input Allowed

Tested Proven Approved Input



"Path-Away has also been deemed as allowed for use in organic production for compliance to international organic standards."



USA



Canada



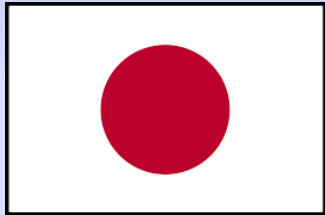
Australia



European Union



Fiji



Japan



Malaysia



South Korea



Niue



Samoa



Switzerland



United Kingdom



Vanuatu



Taiwan



Nigeria

What is Path-Away®

Path-Away Anti-Pathogenic Solution® is a phyto-chemical compound derived and formulated from plants. It is:

- ❖ Broad spectrum effective
- ❖ Certified Input For Organic
- ❖ Non GMO
- ❖ Alcohol free

Registered with US Patent and Trademark office
#4,032,774

What is Path-Away®

Path-Away Anti-Pathogenic Solution is derived and formulated from plants. It is:

- ❖ EPA, FDA, USDA, EU, JAS Input Compliant
- ❖ Totally soluble
- ❖ Non toxic
- ❖ USP 51 Tested, Proven, Approved
- ❖ Harmless to aquatics, bees and plants when applied as per instructions.
- ❖ Developed in the United States

Path-Away® Efficacy

Tested and proven high efficacy against more than 170 Pathogens of fungal, bacterial, viral and yeast origin both surface and airborne:

MRSA *C-diff* Salmonella *E-coli* H1N1
Staphylococcus Mycobacterium *tuberculosis*
Fecal coliforms Influenza Pseudomonas
Penicillium Aspergillus Fusarium Listeria
Streptococcus Avian influenza Herpes simplex
PLUS 100+ ADDITIONAL

Path-Away® Materials and Methods

Path-Away Anti-Pathogenic Aerosol Solution comes pre-mixed and pre-formulated as required by specific need.

- ❖ Ensures efficacy
- ❖ Ensures quality
- ❖ Ensures ease of application

Path-Away® Application Process

Path-Away Anti-Pathogenic Aerosol Solution® is applied by different means depending on the specific need, circumstances and pathogen.

- ❖ Direct contact application: Direct application by means of spray or wipe for all porous and non-porous surfaces. This method is also used for direct contact use as a non-alcohol skin sanitizer or on open sores, wounds and skin rash abrasions to prevent infection and promote healing.

Path-Away® Application Process®

Path-Away Anti-Pathogenic Aerosol Solution® is applied by different means depending on the specific need, circumstances and pathogen.

❖ Micro-vaporization: This method is used to infuse Path-Away Anti-Pathogenic Aerosol Solution® into the building HVAC system (or general open space) to control airborne pathogenic bio-aerosols which cause disease.

Safety and Storage

Simple, safe and easy product storage

- ❖ Store in plastic drums or totes
- ❖ Store at room temperature
- ❖ Do not mix with any alkaline materials
- ❖ Non flammable
- ❖ Non reactive
- ❖ Non corrosive
- ❖ Non toxic

All Path-Away® Solution products are both safe to humans and the environment and require no extensive storage precautions.

WUHAN COVID-19 Virus



Alert: March 5, 2020

On January 29, 2020 the United States Environmental Protection Agency (EPA) activated the "Emerging Viral Pathogen Guidance for Antimicrobial Pesticides" in response to the discovery of the novel coronavirus, SARS-COV-2. The guidance, issued in 2016, details a process by which companies holding current EPA registrations under the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) for certain disinfectant products can promote those products for use against "emerging pathogens" like the coronavirus.

On January 12, 2015, prior to this ruling, "Path-Away Anti-Pathogenic Aerosol Solution" was already declared "exempt from registration" by qualifying as a minimum risk pesticide as defined under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 25(b), outlined in title 40 of the Code of Federal Regulations (CFR), section 152.25, and in title 3, California Code of Regulations section 6147. *Path-Away Anti-Pathogenic Aerosol Solution* is an organic based solution certified with "Organic Input" with "no GMO" components and meets registration regulations on a global basis.

Path-Away Anti-Pathogenic Aerosol Solution, registered with the United States of America Patent and Trademark Office, #4,032,774, was scientifically developed by Arthur V. Martin, Ph.D., president of Global Infection Control Consultants, LLC. It is a broad spectrum anti-pathogenic product with proven efficacy against 170+ individual pathogens including a wide range of fungi, bacteria, yeasts and viruses including H1N1, *Mycobacterium tuberculosis*, Influenza and others. *Path-Away Anti-Pathogenic Aerosol Solution* received this rare exemption due to its high efficacy combined with extremely low toxicity. It has been successfully and safely utilized in numerous consumer products as an anti-bacterial agent.

Path-Away Anti-Pathogenic Aerosol Solution is available through a very select group of globally based representatives. Contact our office (amartin@giccllc.com) for the representative near you.

Arthur V. Martin, Ph.D.

Arthur V. Martin Ph.D. President
Principal Research Scientist

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Why Should You Use Path-Away

Features

- ❖ *Organic based*
- ❖ *Broad Spectrum Efficacy*
- ❖ *Non Toxic*
- ❖ *Kills 170+ Pathogens*
- ❖ *Alcohol Free*
- ❖ *Environmentally Friendly*
- ❖ *Cost effective*
- ❖ *Safe for people and pets*

Benefits

- ❖ **Hospitals: Reduce infection rates**
- ❖ **Buildings: Provide healthy environment**
- ❖ **Crops: Kill diseases and increase yields**
- ❖ **Animals: Kill diseases and reduce deaths.**
- ❖ **Increase profits.**

Why Should You Use Path-Away

Additional Summary

- Contains FDA ingredients approved for human consumption.
- Contains NO alcohol.
- Approved by US Government agencies for use on ***people, plants, animals.***
- ***Tested – Proven-Approved***

So safe it is currently used in children's toothpaste, women's collagen and women's feminine hygiene products ***AND*** strong enough to kill 170+ documented fungi, bacteria, yeasts and viruses.

Approved for us on Wuhan COVID-19 Virus

Contact Our Representative For Details



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