

About NatShield™

NatShield™ is the only sanitizer containing Path-Away® - a plant based all natural, alcohol free sanitizer completely free of genetically modified organism (GMO). It has been tested in world renowned laboratories, including those working with World Health Organization. To date, is the only known all-natural, chemical-free, alcohol-free sanitizer than has been tested to kill the feline coronavirus (the internationally accepted surrogate of Covid-19 at 99.99% kill within a minute.

The Process

Path-Away® is made in the United States by subjecting unique plant material to a proprietary process under specific pressure and temperature conditions. It is colorless, odorless, washes easily and does not stain. It is both heat and light tolerant with a long shelf life. Unlike alcohol, it does not evaporate and has a persistence effect unlike other sanitizers.



History and Approvals

Path-Away® was developed by engineer Dr. Arthur V. Martin in the early 2000s based of more than 4 years of research and development. The ingredients used to make Path-Away® are United States Food and Drug Administration “FDA” Generally Regarded As Safe (GRAS) approved. It is approved for use on COVID-19(SARS C0V-2I) under the Emerging Viral Pathogen Guidance for Anti-Microbial Pesticides by being FIFRA 25(b). exempt. it is non-toxic and also successfully tested in the United States Pharmacopeia under USP-51 (Antimicrobial Efficacy Test) testing as a disinfectant / sanitizer. It is also exempted from the Federal Food, Drug, and Cosmetic Act (FFDCA) food additive tolerance requirements Product content is also “Kosher”, “Halal” and “Organic” certified. It recently successfully passed the AOAC Gemicidal Spray Test Healthcare in a USA CDC approved laboratory It is also approved by the New Zealand EPA as a “non-rinse” sanitizer for use in the food industry. It is listed and approved similarly in many Asian countries and registrations in China and India are pending.

Mechanism

Path-Away® works by attaching to the virus and weakening the cell walls. It inhibits its ability to take up amino acids (the basic building block of cells) and forces the virus cells to clump together, in the process killing themselves, almost instantly. The potent compound is environmentally safe with very low toxicity.

Mode Of Action

Path-Away® is all natural, alcohol and GMO free. It is safe if swallowed and may be used by all age groups in all stages of life. It can be safely used with pets. It may be safely sprayed on the face (except into the eyes). It may be sprayed into the into the air and sanitize the air and surrounding areas. It may be used as a natural surface and airborne sanitizer.

Presentation

NatShield™ is available in 20, 30 and 60 ml spray bottles. Larger and customized packing is available.

All intellectual properties of Path-Away® are owned by Global Infection Control Consultant LLC – company based in South Carolina, USA. The trademark of NatShield™ owned by Holista Colltech – a publicly traded Australian company. Both companies are in a global strategic alliance.

www.giccllc.com
www.holistaco.com
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