

VIRDIVIS™ GH-2000



- A Safer Bio-inspired Cleaner and Descaler
- Designed for Greenhouses and Agricultural Facilities
- Easy -to-use 1-Step Cleaner for All Surfaces



Virdivis™ GH-2000

All purpose cleaner and descaler:

- * More Effective Cleaning - proven to remove gunk, slime, grime, mineral deposits, biofilms, and microbes.
- * Safe & Bioinspired - no harsh chemicals all ingredients are on FDA GRAS (Generally Recognized as Safe). Safe to use around many plants. Safe for metals, glass, plastics, polycarbonate, ... even evaporative pads
- * Easy -to-use in 1-step clean & remove



What this means for you:

- * Less time and less manpower spent on cleaning resulting in significant cost savings
- * Non-toxic and noncorrosive makes handling and storage easier
- * 1-step cleaning means more effective cleaning. Less chemicals used means less cost and less waste disposal



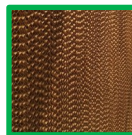
What can be cleaned?



Structures and facilities:
inside and outside



Cement walkways,
benches, and fixtures



Evaporative cooling
systems, including pads,
irrigation systems, drip
lines, misters, emitters

Our patented cleaning technology is
essential for a clean greenhouse:

- * Maximizing light penetration
- * Ensuring a safe growing space and supporting plant health
- * Protecting your investment



For more information, please contact us:

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Virdivis Is Free Of ...



Bleach and chlorides



Mineral acids



Quaternary ammonium compounds



Peroxides



Caustics



Nitrates/Phosphates



Frequently Asked Questions:

Cost: Virdivis™ GH-2000 is highly competitive with existing products. It is cheaper in use and saves manpower and money

How safe is Virdivis™ GH-2000? All of the ingredients are on the FDA Generally Recognized as Safer (GRAS) list. Virdivis™ is non-corrosive and safe for use with all metals, glass, plastics, polycarbonate, elastomers and is allergen free

What protective equipment do I have to wear? Please refer to the Safety Data Sheet (SDS). We recommend that when handling any chemicals that proper eye and skin protection are used. If spilled on exposed skin or clothing wash with soap and water

Where can I find an SDS? Please contact your Virdivis™ representative

Disposal: Virdivis™ GH-2000 is safe to dispose of into a waste treatment system. The good news is that Virdivis will your clean drains and drain lines

Can I use city water to dilute the product? Yes, Virdivis™ GH-2000 is stable in hard and soft water

What do I do with extra cleaning mix - can it be stored? Yes, the product can be stored for up to 1 year without impacting performance

What temperature can Virdivis™ be used? It is highly effective in 10 to 30 minutes at room temperature or with warm water (120°F) or warmer (up to 170°F) providing flexibility

At what temperature does Virdivis™ concentrate need to be stored? We recommend normal room temperatures. In general, exposure to extreme temperatures 0°F to 120°F will not impact the product performance



ABOUT US

At Virdivis™, we study chemical activity in nature in order to develop exciting new ways to leverage this bioactivity. Our findings are validated by leading experts and independent laboratories. We work with our customers to understand their needs and can provide custom solutions to solve their most difficult challenges.

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