

Bio Tech

The Biological Shift Back to Sustainable Living and Growing

Web Site Table of Contents



The GreenSafe System™

- Bio Tech
- Clean Tech
- Soil Tech
- Nutrient Tech
- Submicroscopic Polar Actives
- Military Grade Air/Surfaces Disinfectant
- 2-Decade+ Proven Pierless Tech
- 100% biodegradable ingredients

NOAA Dead Zone Video

Soil Tech

Products

- PlantBooster Soil Amendment
- GreenSafe Soil Amendment™
- VRM Biologik® Topsoil Restoration

Proofs

- Alfalfa - Oats West Texas Drought
- Orange Grove Soil Rescue
- Salt Incursion Recovery
- Landscape (Sod Grower - Installer)
- Grower Reports

Nutrient Tech

Products

- PlantBooster Agriculture™
- PlantBooster Insect Control™
- GreenSafe Plant Amendment™
- GreenSafe Foliar Spray™

Proofs

- Hemp Field Test
- Cannabis Commercial Grow
- Cannabis Home Grow
- Soybean Field Test
- Alfalfa - West PA Leaf Hoppers
- Frost News - WKBW-TV (Channel 7)
- Alfalfa Leafhoppers Infestation
- Grower Reports

Gallery - Grower Success Photos

WebShop - Products - Prices - Value

Contracts - Expert Application

Bio Tech

The GreenSafe System™

Clean Tech

- CIMR® Intro Video
- Origin: CIMR® Inventors Story Video
- CIMR® is ACES - Ex Summary
- CIMR® in Perspective Slide Show

Products

Catch Lightening in a Bottle

- CIMR® Model Comparison Chart
- CIMR® Mobile
- CIMR® Cloud
- CIMR® 414
- CIMR® 500
- CIMR® 1500
- CIMR® 2000
- CIMR® 4000
- CIMR® 8000

GreenSafe Cleaner™

In-Duct Installation Video

Industry Specific Systems

- Health Care
- Schools
- Greenhouse

Proofs

- EMT Video
- USAF Surgeon Gen - White Paper
- HAI Infection Control
- H1N1 (Swine Flu) Control
- Sick Building Cure
- CARB Ozone Certification
- Mold Nondestructive Remediation

Nutrient Uptake

Phytochemical colloidal micelle blends enable the biological shift. Submicroscopic polar adjuvants significantly higher plant nutrient work on the molecular level to boost nutrients and water uptake and plant circulation. GreenSafe™ (GS) products work alongside all growing strategies to reduce fertilizer, recycle nutrients bound up with soil, and replace harsh chemicals to control harmful pathogens and insects. The GS System works better, costs less, and removes risks to plants, people, furnishings, and electronics.

Soil Rescue and Restore

Our blends rescue growing media, restore topsoil to full fertility, reduce water requirements, and optimize pathogen control using our proprietary application method.