

BIOCLEAN™ *Quad 63 & 38*

HIGH OUTPUT UVGI AIR TREATMENT SYSTEM



580 Watts
of disinfection **POWER**



360°
control **ZONE**

HELPS INACTIVATE AIRBORNE MICROBIALS

Respicaire
For the Health of Your Indoor Air



BIOCLEAN QUAD 63 & 38



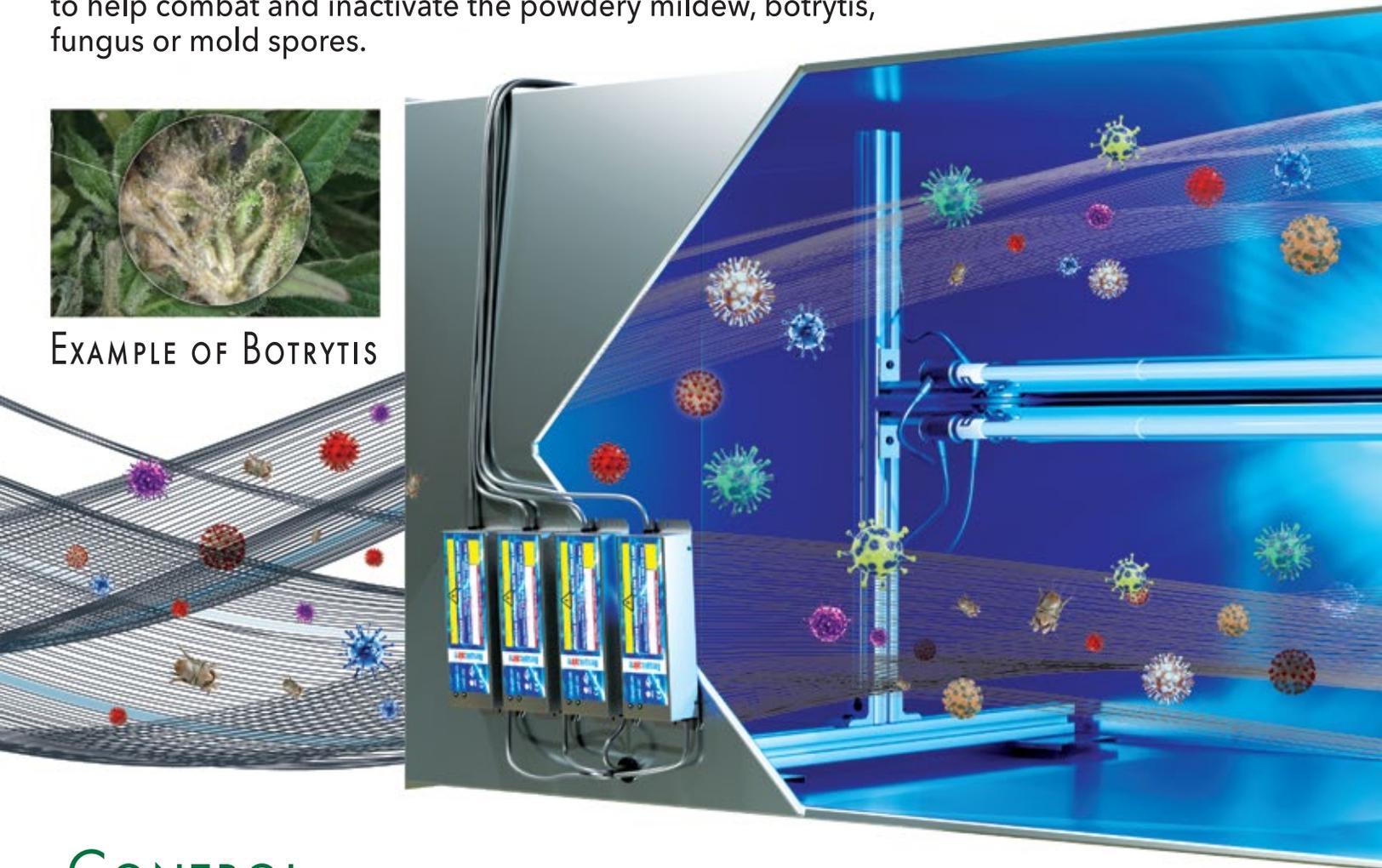
HELPS TREAT SURFACES INDOORS
TREATS THE ENTIRE INDOOR SPACE

HELPS INACTIVATE AIRBORNE MICROBIALS

Many Grow Houses experience a challenge with various airborne microorganisms. Daily examination and lengthy treatments of the plants are a common practice. At Respireaire we have designed and engineered the BioClean Quad models to help combat and inactivate the powdery mildew, botrytis, fungus or mold spores.



EXAMPLE OF BOTRYTIS

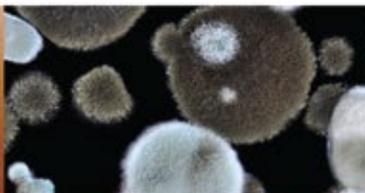


CONTROL

powdery mildew, botrytis, fungus, viruses, bacteria & mold spores



fungus



mold spores



botrytis



mildew

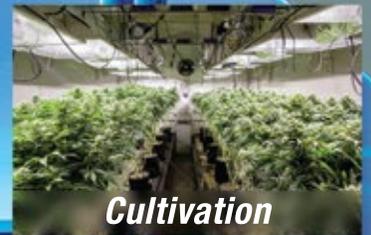
UVGI is well known for its ability to penetrate cell membranes and inactivate microorganisms by destroying their nucleic acids and disrupting their DNA. BioClean UVGI devices create inhospitable environments for microorganisms. They have a potent virucidal efficacy that will help to disinfect & cleanse indoor air environments.



APPLICATIONS



Processing Rooms



Cultivation



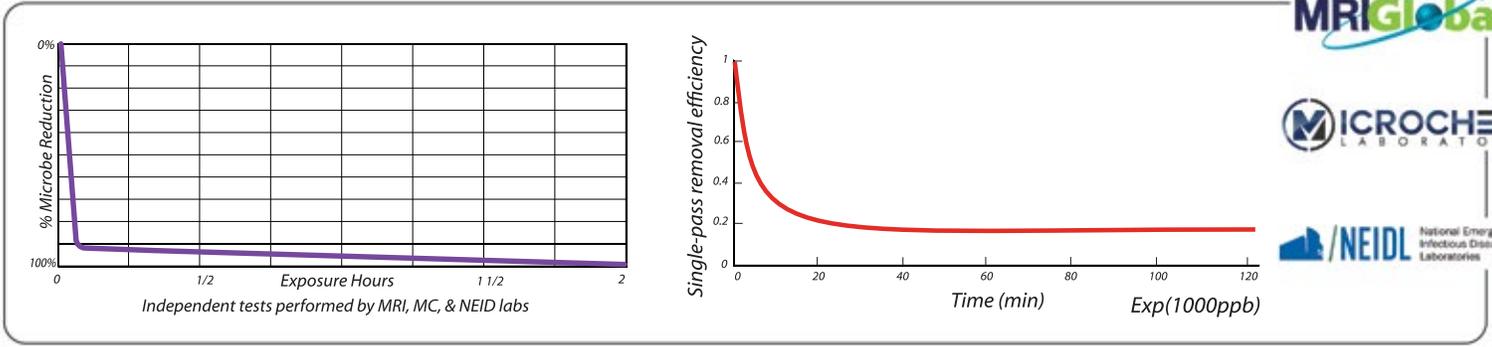
Greenhouses



Harvest Rooms

The Respicare BioClean Germicidal systems are High Output UVGI purifiers designed for commercial HVAC systems. A BioClean ultraviolet unit can help with indoor air decontamination as well as commercial coil irradiation. These versatile UVGI models are engineered to reduce airborne bacteria virus, microbials, spores and molds to help minimize the risk of contagion.

INDEPENDENTLY TESTED FOR PERFORMANCE



Respicaire ultraviolet air treatment systems have been independently tested by 3rd party industry recognized labs. Test results are excellent with 99% inactivation in seconds on some of the most challenging airborne organisms including the pandemic Corona virus known as SARS-CoV-2, MRSA, H1N1 Adenovirus, Influenza, E Coli, S. Aureus, E. Faecalis, S. Pneumoniae, and more.



HIGH OUTPUT - HIGH INTENSITY ENGINEERED FOR COMMERCIAL APPLICATIONS



All BioClean Air Treatment Systems are engineered to fit various Commercial Applications. Several models allow for a fast configurations in commercial HVAC equipment. One of our Dealers will help you select the right solutions for your offices, building, business or facility. Annual lamp replacement is recommended to ensure the optimal performance of the system.

Respicaire
For the health of your indoor air

BioClean units do not produce ozone and have been tested to certify zero ozone output.

BioClean-Quad-Commercial-BE-V4

© 2024 RESPICAIRE[®]
www.respicaire.com