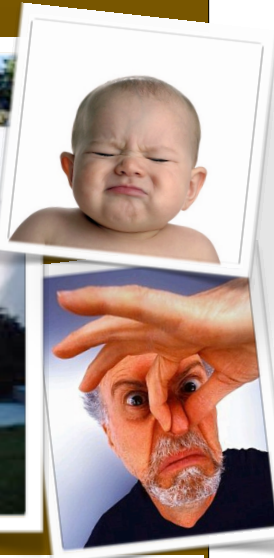


Is the air you're
breathing
killing you softly?

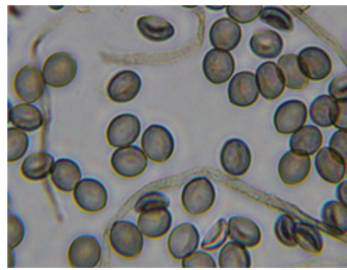


The air **you breathe** at home and at work **maybe** putting your health at risk. Research shows that indoor air can be up to 5 times more polluted than outdoor air. The **smart** way to keep you and your family safe is to understand the environmental condition of **the air** in your home and office.

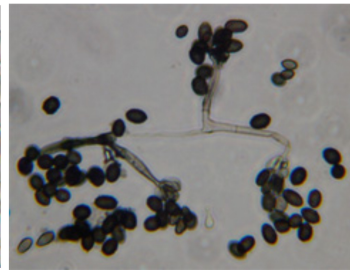
Don't Guess, Let Us Test!

TREMEX – MOLD MASTERS

2414-A Clements Ferry Rd, Wando, SC
843-849-8994
email: Tremex2@aol.com



Chaetomium



Stachybotrys

The most dangerous mold strains are: Chaetomium (pronounced Kay-toe-MEE-yum) and **Stachybotrys chartarum** (pronounced Stack-ee-BOT-ris Char-TAR-um) as they have been proven to produce demylenating mycotoxins among others, meaning they can lead to autoimmune disease. Under certain growth and environmental conditions, both of these fungirelease toxic, microscopic spores and several types of mycotoxins that can cause the worst symptoms which are usually irreversible such as **neurological** and **immunological** damage. Some of these natural mycotoxins include a very strong class known as trichothecenes. Trichothecenes are also produced by several common molds including species in the genera Acremonium, Cylindrocarpon, Dendrodochium, Myrothecium, Trichoderma, and Trichothecium. The trichothecenes are potent inhibitors of DNA, RNA, and protein synthesis, and have been well studied in animal models because of concern about their potential misuse as agents of biological warfare, due to their ability to destroy human health (mentally and physically), and never appear in an autopsy.

What can TREMEX do for you?

TREMEX inspectors will evaluate the property according to industry standards. These samples are then forwarded to a nationally-certified testing laboratory to **identify and count** the mold spores and other contaminants found in the specimens submitted. The air quality tests **provides** results on chemical, biological and environmental contaminants. Finally, a certified inspector will analyze the laboratory report in the context of the conditions recorded at the structure.

TREMEX inspectors have the proper training and education to interpret laboratory results and can give guidance to residential and commercial property owners on how to improve the air quality. Sampling air quality is an important preventive tool for managing indoor air quality. When building occupants, management, and maintenance personnel fully understand the causes and consequences of sick building syndrome, they can prevent problems, or solve them if and when they do occur. Sampling indoor air quality is as paramount to your health as a doctor ordering blood work.

TREMEX strongly advises **that** all home and office environments be tested. Reducing exposure to indoor air pollutants is the best way to avoid health hazards.

Call and schedule an appointment to have a **TREMEX** inspector to take an air sampling for contaminants so you'll know if your home or business is making you sick.

Don't Guess, Let Us Test!

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Call TREMEX today 1-843-849-8994.