

9 THINGS YOU SHOULD KNOW ABOUT MOLD



Mold is everywhere and helps break down organic material. Tiny mold spores are all around us, even in our homes. Most molds are harmless, but problems can arise when these spores grow in damp areas inside your home.







Mold grows well in damp places like bathrooms and basements. It can also hide behind walls. Mold doesn't grow on non-organic surfaces like concrete, but it can grow on dust or dirt that collects on these surfaces.

Mold can start growing within 24-48 hours after water damage. It grows well on materials like drywall when there's moisture and temperatures between 77°-88°F. So, it's important to deal with water damage quickly to stop mold from spreading.





Bleach or vinegar do not work well against mold because they only kill live mold but have no effect on mycotoxins. These products are not effective on porous surfaces and can add moisture, which helps mold grow. Bleach, vinegar and water might make it come back faster.

Don't paint over mold; it will not get rid of it.

Paint won't fix moisture issues and mold can still
grow in untreated areas. Before painting the mold
must be completely removed. Mold resistant
paints or additives are not recommended.

Those chemicals can be toxic as well.



3 STEPS TO PRIORITIZE MOLD PREVENTION



Moisture Control

Using quality dehumidifiers and ensuring proper ventilation can lower humidity levels.



Improper use of HVAC humidifiers can increase the likelihood of mold growth due to excessive humidity. To ensure humidity remains at a healthy level (30-50%), choose humidifiers designed for individual rooms rather than whole-house humidifiers.



Leak Repair

Immediately repair any leaks and ensure areas are dry to reduce the risk of mold growth.



Effectiveness of UV-C light in eliminating mold is restricted to surfaces that are directly exposed for extended periods. Routine maintenance of HVAC systems, including cleaning and changing filters, proves to be both more efficient and economical. Use filters rated at MERV 13 or higher.



Professional Remediation

Certified remediation is crucial for addressing extensive issues and significant problems.

Mold can damage your home's structure, and the CDC has found high mold levels can cause breathing issues and long-term health problems. Use only proven and affordable methods to manage mold.

Learn the facts to save money and keep your home and worksplace healthy and safe.

Homeowners insurance usually covers mold damage only in certain situations. If mold grows because of events like fires or flooding, the insurance will likely cover it. But if mold appears due to poor maintenance or neglect, the insurance probably won't cover it.