

How mold can damage your house?

It will only take a few days for mold to cause serious damage to your home. Mold can cause allergic reactions in people sensitive to it (approximately 10 percent).

Water-related mold growth can be caused by flooding in basements or stormwater drainage issues. Nearly mold damage restoration % (or 98%) of US basements experience water leakage. Every day, approximately 14000 Americans experience an emergency at work or at home.

Molds thrive in damp, humid environments. You may find them in your bathroom and drywall or carpeting. They can also thrive on upholstery and ceilings near dryers and washing machines. Molds love fireplaces, but especially chimneys.

Molds are a real pain in your neck. First, you will notice that your house smells terrible. However, it isn't just due to the amount of cooking. Molds and mildew may be the cause. Even though you have lived in your home for many years, the mold could still be present. Check for any discoloration, dark spots, or odors coming out of heating systems (especially on humid days) to ensure you are aware. Early detection will help prevent more costly repairs down-the-line, so don't hesitate to check things.

Mold remediation is not an easy task. It is also difficult to remove mold using simple cleaning products and soap water, as the naked eye cannot see it. But that doesn't make it less dangerous. It's important to get professional help if you have a major problem such as leaking pipes or mold growing within walls. 1800 Damage specialists are equipped with the proper training and equipment to address molds wherever they happen.