Why Choose Pure Air Macomb Mold Removal?

Protect your Home against MOLD, BACTERIA & VIRUSES!



More Effective

Pure Air uses patented VaPure technology to distribute a hospital-grade sterilant throughout a building, eliminating mold, bacteria, viruses on surfaces, denaturing airborne spores, and disinfecting furnishings, fabrics, air ducts, and walls. The process is guaranteed to be effective, ensuring that the air within the treated space is safer and healthier than the air outside.



More Affordable

Pure Air's use of new technology allows for quicker job completion without the need to replace walls and carpets in most instances. This efficiency leads to cost savings for customers, with Pure Air offering lower-priced evaluations and estimates. Their prices are usually less than half of what competitors charge.



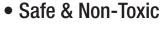
Faster

Traditional mold remediation typically takes weeks to reduce mold levels in a single room, not to mention the entire building. Afterward, extensive reconstruction is needed to restore the removed materials. VaPure technology, however, resolves the issue within just four hours, addressing the mold problem from start to finish efficiently.



Less Invasive

Pure Air offers a streamlined alternative to traditional mold remediation. Instead of lengthy quarantines and constant contractor traffic, Pure Air arrives with a truck and a few small nozzles. In just 4-6 hours, they eliminate harmful mold and pathogens from homes or offices effectively.



- Whole home/business treated
- Patented Technology
- Real Time Test Results
- Less Demolition
- Recommended by health professionals

Preferred provider of

Independently tested by





Tested & Approved by



US Army Corps of Engineers ®

GET YOUR WHOLE HOME TESTED TODAY

Starting at \$299

*Up to 3000 sq foot

IS MOLD IN YOUR HOME MAKING YOU SICK?







Let us make it **Healthy** again.

DEMOLITION FREE MOLD REMEDIATION

Your Mold Issues resolved in 1 day

586-778-4962 www.pureairmacomb.com

What is **InstaScope**?

Real time mold results

How does the VaPure process work?

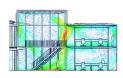


Instant Results Ready to Review:

After a home or building inspection, it can take days for the lab results to come back. InstaScope can evaluate airborne biology instantly and generate reports on-site.



Capture Every Room: Remove the guesswork of where to sample. Mold can be visible, it can also be airborne. With InstaScope's unlimited sampling ability, get a whole-area scan and report for everyroom.



Better Technology Supported by Science: Developed by the military, applied commercially for indoor air quality, InstaScope is the only optical particle technology of its kind on the market. We have the peer-reviewed science to back it up.

Efficiency for Everyone:

Multiple site visits and followups to go over results can turn costly and time consuming for both customer and technician. Simplify the inspection process and eliminate the logistical complications with InstaScope's on-the-spot reporting.

Instascope Mold Testing

- InstaScope technology by Pure Air Mold Remediation detects airborne mold using a UV light wand.
- Eliminates the need for invasive methods like cutting holes or tearing up carpet to find hidden mold
- Removes all human error from mold screening for accurate results.
- Test results are shown immediately on a handheld device for both the mold tester and the customer to view.
- Customers receive a copy of the results via email for review, sharing, or future reference, including for potential future homeowners.

Pure Air Macomb is one of the only InstaScope mold testing providers in Michigan.



The Pure Maintenance equipment is designed to produce ultra fine droplets that average 7.5 microns in diameter, which will ensure even dispersion of the solution throughout the room



1st Step: InstaPURE

The InstaPure process involves using a powerful disinfectant specifically designed to eliminate mold spores throughout homes. By converting mold spores into inert matter, it ensures thorough disinfection of all treated surfaces. This process enhances indoor air quality by removing mold, thereby promoting healthier living environments.

2nd Step: EverPURE

EverPure is the follow-up to InstaPure in the Pure Air mold remediation system. It provides ongoing protection against bacteria and viruses by forming a residue-free antimicrobial barrier on surfaces throughout homes and offices. When new bacteria or viruses land on treated surfaces, EverPure destroys their cells immediately upon contact, ensuring continuous cleanliness and safety.

