

# Test Your World – Indoor Air Check Report

Sample for: Joe Test (123456)

## 1. Your Home's Air Snapshot

We analyzed particles trapped in your air filter for sample **123456** (location: **Master Bedroom**) in ZIP **48187**.

## 2. What We Found & What It Means

Category	Found?	What This Means
Common Outdoor Molds	■ Present	Typical for the season. Often enter from outdoors via doors, windows, or ventilation.
Water-Damage Indicator Molds	■■ Present	If present, they may be associated with damp materials. Inspect for leaks/humidity.
Pollen	■ Present	Matches seasonal outdoor patterns.
Dust Mite Debris	■ Not Detected	More common with high humidity; helps to control moisture and dust.
Insect Fragments	■ Present	Low levels are common in most homes.
Fibers & Other Particles	■ Present	Household fibers, skin flakes, and dust — typical in occupied homes.

## 3. Your Local Context

Seasonal outdoor mold and pollen can influence indoor results. Keep humidity below 50% to limit growth.

## 4. Recommendations

- Change filters regularly (HEPA or MERV-13 every 3–6 months).
- Address moisture (dehumidifier, fix leaks, aim for <50% RH).
- Run HEPA air purifiers in sleeping areas.
- During high pollen/mold seasons, keep windows closed and run HVAC/purifiers.
- Vacuum with a HEPA machine and damp dust to control settled dust.

*Disclaimer: Screening report for informational purposes; not a medical test. Results are based on debris found in your filter sample and are not a substitute for professional advice.*