



SUPER GREEN ENVIRONMENTAL

INDEPENDENT MOLD & INDOOR AIR QUALITY TESTING

Services & Pricing

Independent, conflict-free mold and indoor air quality testing serving Florida.

Mold Testing Only

Independent assessment of mold growth, moisture intrusion, and air quality conditions — visual inspection, moisture mapping, and air and/or surface sampling analyzed by an accredited third-party laboratory to identify mold species and spore concentration, with no conflict of interest from remediation work.

Service Tier	Price	Additional Sample	Turnaround
Standard Testing <i>3 indoor air/swab samples + 1 required control sample</i>	\$495	+\$95 / sample	24-48 hours
Complete Testing <i>5 indoor air/swab samples + 1 required control sample</i>	\$595	+\$95 / sample	24-48 hours

Mold Testing + IAQ Particle Analysis

Samples are analyzed under laboratory microscopy to identify the particles and contaminants present in your indoor environment — distinguishing mold-related issues from everyday household particles with clear, lab-backed answers. Available only as an add-on to air testing.

Service Tier	Price	Additional Sample	Turnaround
Standard + IAQ <i>3 indoor air/swab samples + 1 required control sample, incl. particle ID</i>	\$645	+\$145 / sample	24-48 hours
Complete + IAQ <i>5 indoor air/swab samples + 1 required control sample, incl. particle ID</i>	\$845	+\$145 / sample	24-48 hours

Particles & Materials We Test For

- Amorphous organic debris
- Fibers – cellulose
- Hair – animal
- Plant fragments
- Feather barbules
- Newspaper ink
- Tire rubber
- Charred plant debris
- Inkjet droplets
- Efflorescence
- Metal – aluminum
- Pigments – paint
- Pollen – hickories
- Pollen – sunflowers
- Pollen – witch hazel
- Dust mites
- Fibers – cotton
- Hair – human
- Skin cells
- Insect fragments
- Salt crystals
- Wood – hardwood fragments
- Diatoms
- Oil droplets
- Fire related soot
- Metal – iron
- Pigments – birch
- Pollen – oak
- Pollen – undifferentiated
- Fiberglass
- Fibers – synthetic
- Minerals
- Starch grains
- Low contrast amorphous
- Soot
- Wood – softwood fragments
- Gypsum board debris
- Silica
- Glass
- Pigments – angular
- Pigments – grass
- Pollen – pine
- Pollen – walnut