



BARRETT
ENVIRONMENTAL

What's in the Air Inside Your Home?

A GUIDE TO COMMON INDOOR AIR POLLUTANTS AND THEIR SOURCES

You can't always see, smell or taste what's in your air. These common pollutants can affect your comfort, your home and your health.



LIVING AREAS & BEDROOMS



Volatile Organic Compounds

Furniture, flooring, finishes, adhesives and other household materials can release VOCs through off-gassing.



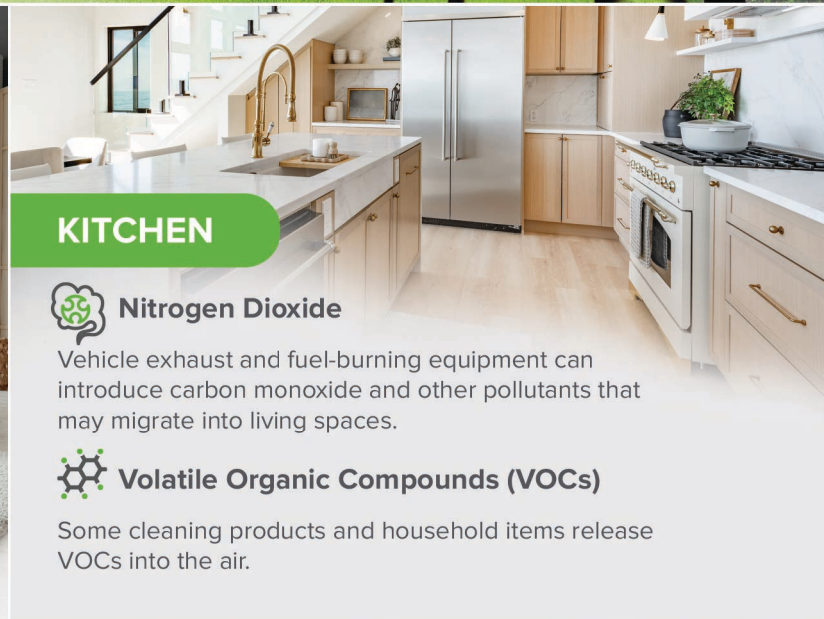
Formaldehyde

Certain pressed-wood products, furnishings and building materials can be sources of formaldehyde.



Airborne Particles

Dust, pollen, pet dander and outdoor pollution can contribute to particulate levels inside the home.



KITCHEN



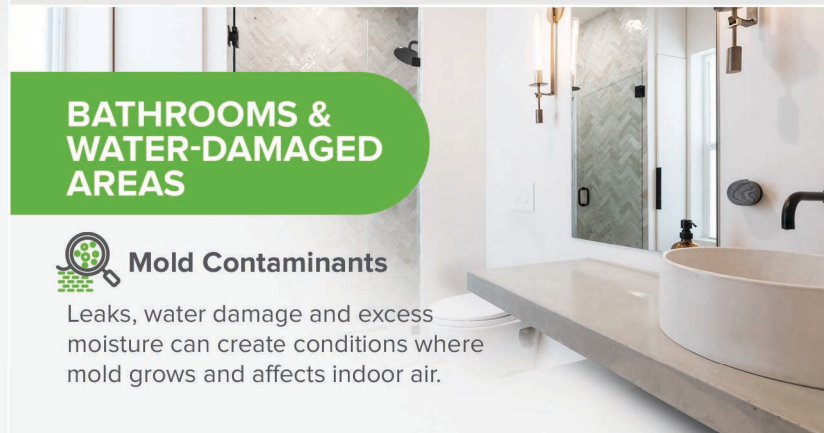
Nitrogen Dioxide

Vehicle exhaust and fuel-burning equipment can introduce carbon monoxide and other pollutants that may migrate into living spaces.



Volatile Organic Compounds (VOCs)

Some cleaning products and household items release VOCs into the air.



BATHROOMS & WATER-DAMAGED AREAS



Mold Contaminants

Leaks, water damage and excess moisture can create conditions where mold grows and affects indoor air.

GARAGE & ATTACHED AREAS



Carbon Monoxide

Vehicle exhaust and fuel-burning equipment can introduce carbon monoxide and other pollutants that may migrate into living spaces.



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THROUGHOUT THE HOME

Humidity

Excess humidity can create conditions that support mold growth and other indoor problems.

Carbon Dioxide

Elevated carbon dioxide can be associated with inadequate ventilation and occupied spaces.

Airborne Particles

Fine particles can circulate throughout a home.

WHAT CAN INDOOR AIR QUALITY TESTING TELL YOU?

Professional testing measures specific pollutants and conditions in your home, giving you answers you can't get by sight or smell alone.



What  BARRETT ENVIRONMENTAL Measures	Common Source
✔ Temperature & Humidity	Comfort and moisture levels.
✔ Carbon Monoxide	From combustion appliances and vehicle exhaust.
✔ Carbon Dioxide	Related to ventilation and occupied spaces.
✔ Particulate Matter	PM1.0, PM2.5 and PM10 particle sizes.
✔ Volatile Organic Compounds	From products, materials and household items.
✔ Formaldehyde	From certain building materials and furnishings.
✔ Ammonia	From cleaning products, pets and other sources.
✔ Nitrogen Dioxide	From gas stoves and combustion appliances.
✔ Ozone	From outdoor air and certain indoor sources.

Barrett Environmental provides thorough indoor air quality testing to help you understand what's in your air and what to do next.

SCHEDULE AN INDOOR AIR QUALITY TEST TODAY