



## Why You Should Test Your Indoor Air Quality

It may surprise you to hear that the air inside your home is often dirtier than the air outside. That's because indoor air is made up of outdoor air, plus all of the pollutants and allergens generated from inside your home.

Indoor air Quality testing can detect many odorless and invisible harmful contaminants like Carbon Monoxide, Radon, Asbestos, Mold, and Mildew. Carcinogenic VOC's (Volatile Organic Compounds) like formaldehyde and benzene from plywood, rugs, shower curtains, dust, dander, droppings, and pesticides that can silently effect your family's health.

## Advantages of Properly Filtered Indoor Air for a Healthy Indoor Environment

- Fresh, odorless air inside your home
- Proper humidity
- Reduces risks of cancer and health issues related to indoor air quality problems, like allergies and headaches

