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 Indoor air quality - Wikipedia
Indoor air quality (IAQ) is the air quality within and around buildings and structures. IAQ has been linked to health, comfort, and performance of building occupants. Poor indoor air quality has been linked to sick building syndrome, reduced productivity, and impaired learning in schools. IAQ may be affected by gases (including carbon monoxide, volatile organic compounds, and odors), particles, or microorganisms.

 Volatile Organic Compound Technology Can Predict Preterm The device is trained to detect bacterial vaginosis. Smoking is injurious to health, but it sure is a tough addiction to stop.

 Stillpoint Aromatics offers the best essential oils. They source the finest plants and make the greatest effort to preserve the oils' pristine quality by keeping them in


 The carbon dioxide is derived almost entirely from the bacterial decomposition of organic matter in soil. ‘The first step in properly decontaminating instruments, whether by hand or machine, is a cool water rinse to remove organic debris.’

 Indoor pollution - Wikipedia

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