

## **Formaldehyde Threat in Trailers, R.V.s and Mobile Homes Minimized by New Portable Air Filter**

*With detectable levels of outgassed formaldehyde well above levels recommended by the Centers for Disease Control (CDC) in such mass-produced environments as mobile homes, R.V.s and trailers, one Indianapolis-based company is looking to provide viable portable air filtration solutions to combat the rising concern of formaldehyde gas in an airborne environment.*

Indianapolis, IN (Vocus) January 6, 2009 -- With detectable levels of outgassed formaldehyde well above levels recommended by the Centers for Disease Control (CDC) in such mass-produced environments as mobile homes, R.V.s and trailers, one Indianapolis-based company is looking to provide viable [portable air filtration](#) solutions to combat the rising concern of formaldehyde gas in an airborne environment.

"If you are the new or recent owner of a trailer, R.V. or mobile home, there's a highly likely chance you experienced or are experiencing some form formaldehyde outgassing," says Dave Hearn, president of [Pure Air Systems Inc.](#) "We've developed a portable air filtration solution that specifically combats formaldehyde outgassing."

Formaldehyde is a preservative chemical almost universally used in the construction of RV's, trailers, mobile homes, even particle-board furniture and industrial carpeting, said Hearn.

"This chemical leeches into the environment, yields a noticeable, pungent smell and can cause watery eyes, nausea and breathing problems. We've configured our portable air filters with special carbon filters to significantly reduce the amount of airborne formaldehyde."

This portable system was originally designed with a HEPA filter for use in apartments, condominiums and other smaller enclosed spaces. The carbon-filtered systems can be converted back to the HEPA based system after about a year of use within a high-concentration formaldehyde environment.

"It's a win-win investment if you own a trailer, mobile home or R.V. Safely reduce the formaldehyde concentration during your first year of use of the product, and then have a high-quality portable air filter available in your environment thereafter," said Hearn.

Formaldehyde concentration in trailers caused a national firestorm when it was revealed that the mobile trailers offered to New Orleans residents after Hurricane Katrina tested at up to three times the allowable level as defined by the CDC.

For more information about portable air filtration solutions, visit [www.pureairsystems.com](http://www.pureairsystems.com)].

Pure Air Systems has been manufacturing [HEPA air filtration systems](#) since the technology's infancy for both commercial and residential applications. With over 20 years in the industry, Pure Air Systems. understands that customers want high-quality HEPA air purifiers and high-quality information. Specific details regarding HEPA air filters and technology can be found on the Pure Air Systems website [www.pureairsystems.com](http://www.pureairsystems.com).



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