

ATMOSPHERE MINI™ AIR TREATMENT SYSTEM



Technical Information Packet (TIP)
March 30, 2023 Version 4.1 - Released

4.2 Chemical Reduction

The Atmosphere Mini™ Air Treatment System has been shown to effectively reduce 13 airborne chemicals from air passing through the system in a controlled testing environment.

List of Chemicals Reduced

	Chemicals
1	Acetaldehyde
2	Acetic Acid
3	Benzene
4	Formaldehyde
5	Hydrogen Sulfide
6	Nitrogen Dioxide
7	Ozone
8	Sulphur Dioxide
9	Toluene
10	TVOC (Mixture of Benzene, Toluene, Xylene, Butyl Acetate, Styrene)
11	Xylene
12	Dibenzofurans
13	Dioxins

Note: While the Atmosphere Mini™ Air Treatment System can effectively reduce various potential airborne contaminants, the ability of any air filter to reduce airborne contaminants is limited to those airborne contaminants that are drawn into the system and which pass through its filters. Because the Atmosphere Mini™ Air Treatment System is a room air filter, exposure to potential airborne contaminants is not eliminated by the use of this product.