



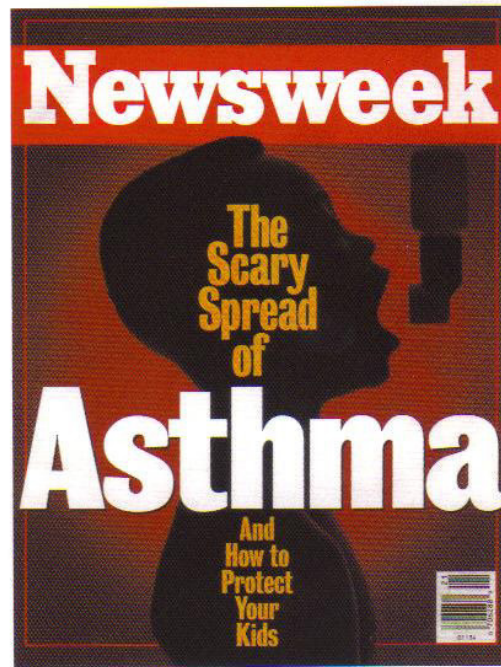
Air

Pure, Clean & Fresh

THE U.S. ENVIRONMENTAL PROTECTION AGENCY SAYS:

Of all environmental problems, indoor air pollution is one of the greatest threats to public health.

The air you breathe indoors may be up to 25 times, and occasionally more than 100 times more polluted than outdoor air!



what you CAN'T see CAN hurt you

99% of pollutants are so small that they are invisible to the naked eye!

- Bacteria
- Viruses
- Pollen
- Formaldehyde
- Asbestos
- Dust Mites
- Germs ...

enter your lungs every day



invisible

DUST MITES

fill the air!

Thousands of these microscopic crab-like creatures can live in a single ounce of dust! They cause a variety of health problems, and are found in every home and office!

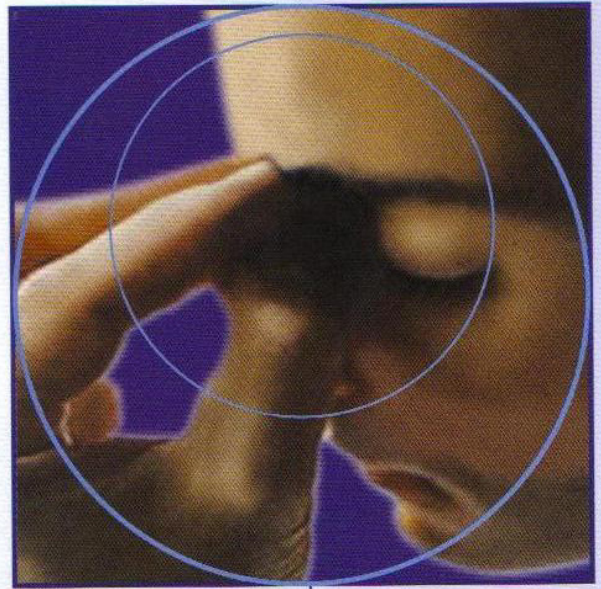


bad, stale air in your home can cause:

- eye, nose, throat and lung irritations
- colds & flu
- sneezing & wheezing
- headaches
- fatigue
- asthma & allergy symptoms
- waking up with puffy eyes, a sore throat, or a stuffed up nose

...and more

SOURCE: U.S. Environmental Protection Agency

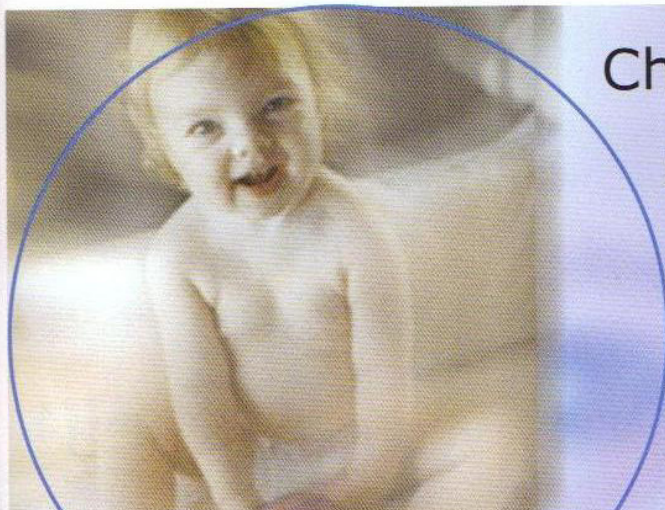


where do pollutants come from?

germs from people
pet dander
carpeting/upholstery
drapes/curtains/blinds
dust and dust mites
drains and bathrooms
household chemicals

pesticides
tobacco smoke
dry cleaning chemicals
paint & solvents
aerosol sprays
insulation/asbestos
air conditioning & heating systems

and many other sources



Children and the elderly are most vulnerable, but **no one** is immune to the **hazards** of indoor air pollution.

now you can breathe easier

it will remove or reduce

airborne

viruses

dust mites

allergens

pollen

fumes

dust and bacteria

mold spores

cooking odors

tobacco smoke

pet dander

gas odors

and much more



- makes the air you breathe up to 99% cleaner... providing a safer, fresher, more comfortable environment.
- helps reduce allergy and asthma flare-ups.
- high capacity cleaning power, purifying 800 sq. feet 2 times per hour.
- energy efficient, with 3-speed electronic control. Costs only pennies a day to operate.
- designed for your safety, automatically shuts down anytime the cover is opened.
- many times more effective than ordinary retail store filters.

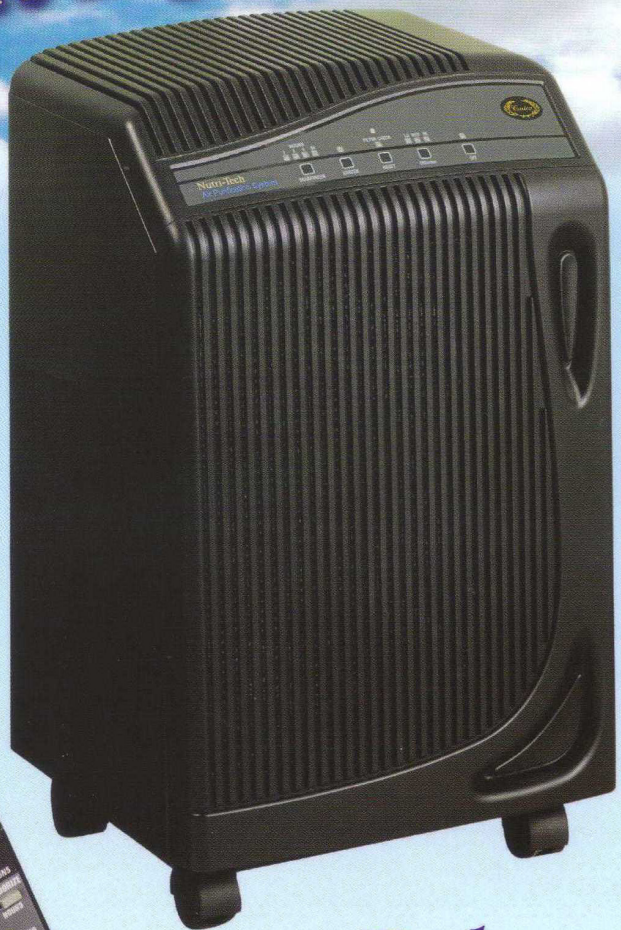
for a safer, **healthier**
environment

Now you can breathe easier!

Nutri-Tech[®]

Air Purification System

10 Stages



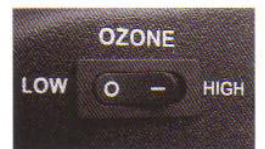
Conveniently operated by remote control or set automatically with a programmable timer.

Deluxe with Ozone

- Purifies 800 square feet 2 times per hour
- Costs only pennies a day to operate
- Safety designed; turns off when cover removed
- High/Low ozone output switch
- Energy efficient 3-speed controls with 15 min. on/off, 2 hr., 4-hr. and 24-hr. settings

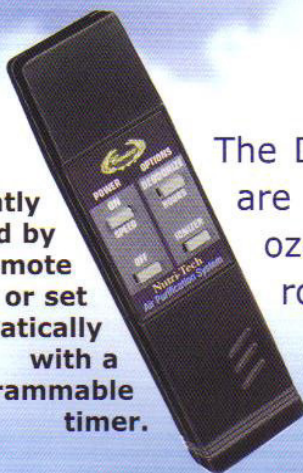
Nutri-Tech[®] air purification system

"Deluxe"
with Ozone



The Ozone Low/High output switch is located in the rear of upper cabinet. Low is suggested for occupied areas High for unoccupied areas.

Conveniently operated by remote control or set automatically with a programmable timer.



The Deluxe Model is designed for use in areas where there are strong odor problems. The deodorizing stage creates ozone (O₃) which attacks and oxidizes the odors in the room and removes them from fabrics and carpets.

It turns impure, odor-filled air into a clean, fresh environment, utilizing advanced, state-of-the-art ozone/oxidation technology.

It is truly
"nature's natural sanitizer!"

pure air, the way nature intended.



10 - STAGE NUTRI-TECH AIR PURIFIER

THE MULTI-STAGE FULL SPECTRUM AIR PURIFICATION SYSTEM IS STATE-OF-THE ART TECHNOLOGY.

HERE'S HOW IT WORKS. To begin with...the energy-efficient motor draws impure room air into the system through two pre-filtering stages encased in a metal frame. As the air flows through stage one, a static electrical charge is created. This attracts particles of dust, lint, pollen, mold spores and other larger-type pollutants to the electrostatic POLLYWEB filter, which traps and holds particles like a giant magnet.

STAGE 1

THE POLYWEB ELECTROSTATIC PRE-FILTER

As the air enters the filter, it flows through stage one, where a static electrical charge is created. This attracts particles of dust, lint, pollen, mold spores and other pollutants.

STAGE 2

WOVEN POLYESTER (Washable)

This filter is a gray layer of woven polyester, which captures particles 15 microns and larger.

STAGE 3

THE PURATECH PRE-FILTER

This advanced woven filter with millions of microscopic pores strains out particles that escaped stage 1. This unique combination of pre-filtering stages substantially reduces pollutants before they can clog up the sub-micron filters that follow. THE PRE-FILTERING STAGES ARE CLEANABLE. (Stage 1 and 2 by themselves would be considered an effective air filter)

STAGE 4

THE MICRO-GRIP TACKFIELD FILTER

Most large particles have already been removed by the pre-filters. The Micro-Grip Trackfield Filter removes even smaller particles that are captured by a tightly woven network of fibers impregnated with MICRO-GRIP, a highly effective adhesive type material that increases the effectiveness of the upcoming HEPA Filter

STAGE 5

THE H.E.P.A. FILTER

The large H.E.P.A. filter enables it to purify the air with maximum effectiveness. It is designed to trap over 99% of the pollutants including mold, bacteria and viruses.

WHAT IS A "H.E.P.A" AND WHY DO YOU NEED IT?

H.E.P.A stands for "High Efficiency Particle Air" (or Arrestance). Made from a special type of fibrous material, H.E.P.A. filters are widely recognized as the most effective media for the removal of harmful airborne sub-micron particles. H.E.P.A. air cleaners are used where air purity is a "must", such as in hospital surgical rooms, and where medicines, fiber optics and micro-chips are produced. It's the doctor's #1 choice for homes and offices. BUT ALL H.E.P.A. FILTERS ARE NOT ALIKE! H.E.P.A. is only one of our many stages. Small inexpensive air cleaners (like those sold in most retail stores) cannot deliver the micro-cleaning power of our multi-stage filtering system.

STAGE 6

THE MICRO-ANTI-MICROBIAL FILTER

Now a finely woven maze of fibers, treated with a special anti-microbial substance, captures and destroys any possible surviving micro-organisms.

STAGE 7

THE HIGH CAPACITY ACTIVATED CARBON FILTER

With the air now truly clean of particles, it's ready for gas and odor removal. The air purification process continues with a high capacity carbonized filter pad that acts like a sponge by absorbing a wide range of gases, chemicals and odors.

STAGE 8

THE ULTRA-PURIFICATION GWM-X FILTER

The stage 6 Carbon Filter removed most gases and odors. Now the purification phase is further enhanced. This unique filtering material, originally developed by scientist as a defense against dangerous gas and germ warfare, provides true protection from gases and odors. It has never before been available in a consumer product.

STAGE 9

THE AIR FRESHENING IONIZATION STAGE

This ionization feature emits a mild charge that acts on the air stream to freshen stale room air like the clean, invigorating breeze you sense after a thunderstorm. (Many air filters on the market are just ionizers)

STAGE 10

DEODORIZING & GERM ELIMINATING OZONATOR

Our state-of-the-art ozonator assures the cleanest, freshest air possible. It creates O₃ (ozone), this ozonator actually splits the atoms in the air which then oxidizes the pollutants in the room, such as carpets, fabrics and the air itself...Again leaving behind O₂ (Oxygen) the air we breathe.

PURE CLEAN AIR

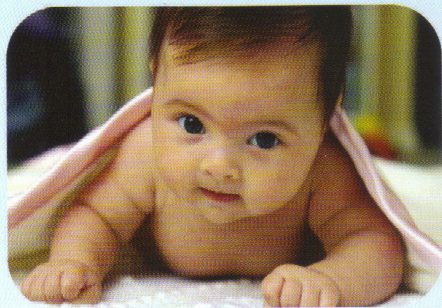
THIS PURE CLEAN AIR IS THEN RE-CIRCULATED INTO YOUR HOME OR OFFICE GIVING YOU A CLEANER, SAFER, MORE COMFORTABLE ENVIRONMENT.

Nutri-Tech[®]

Compact

*Designed and engineered
for smaller areas:*

**Boat, RV, kitchen, den, base-
ment, bedroom, office,
and nursery**



*Six stage
state-of-the-art filtering*

- Stage 1** – Puratech Pre-filter
- Stage 2** – H.E.P.A. Filter
- Stage 3** – Antimicrobial Filter
- Stage 4** – High Capacity Activated Carbon Filter
- Stage 5** – Air Freshening Ionization
- Stage 6** – Deodorizing and Germ-Eliminating Ozonator



- Purifies 375 sq. ft. two times per hour
- Costs only pennies a day to operate
- Safety designed; turns off when cover removed
- Energy efficient 3-speed controls with 15 min. on/off; 2 hr., 4-hr. and 24-hr. settings
- Light weight and portable
- High/Low ozone output switch
- Use as necessary for strong odors
- Ozone stage suggested for unoccupied areas

the **Nutri-Tech**[®] "Compact"



The Nutri-Tech[®] "Compact"

air filtration system is designed for smaller areas.

It contains a 4-stage filtering cartridge with an additional ionization stage and ozone stage for maximum protection against contaminants and odors. The three speed motor provides effective air cleaning performance and will clean a 375 square foot area two times an hour.



This state-of-the-art filtering cartridge system removes a wide range of contaminants, gases, chemicals and odors from the environment.

The replaceable filtering cartridge consists of a PureTech Pre-Filter, followed by a H.E.P.A. Filter, then an Anti-Microbial Filter and finally an Activated Charcoal Filter.

When the air filtration system is in use, the ionization stage feature emits a continual mild charge of negative ions that help freshen stale air.

The ozone stage offers a time controlled ozone generating feature to be used as necessary when odors are stronger.



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PURE CLEAN AIR

THIS PURE CLEAN AIR IS THEN RE-CIRCULATED INTO YOUR HOME OR OFFICE GIVING YOU A CLEANER, SAFER, MORE COMFORTABLE ENVIRONMENT.

Breathe easier with Nutri-Tech®!

Designed to protect you and your family from a wide range of contaminants*

Protection from A to Z

Acrylonitrile	Cresol	Heptane	Ozone
Adhesives	Crotonaldehyde	Heptylene	Paint odors
Amyl acetate	Cyclohexanol	Hexane	Palmitic acid
Amyl ether	Cyclohexene	Household odors	Paradichlorobenzene
Animal odors and dander	Decane	Idoform	Pentanone
Aniline	Deodorants	Isopropyl acetate	Perchloroethylene
Antiseptics	Detergents	Isopropyl alcohol	Pet odors
Benzene	Dibromoethane	Isopropyl ether	Phenol
Bacteria and Viruses	Dichlorobenzene	Kitchen odors	Pollen & spores
Bromine	Dichlorodifluoromethane	Lactic acid	Propionic acid
Butadiene	Dichloroethylene	Menthol	Propyl acetate
Butanone	Dichloropropane	Mercaptans	Propyl chloride
Butyl acetate	Diethyl ketone	Mesityl oxide	Propyl mercaptan
Butyl cellosolve	Dioxane	Methyl mercaptan	Putrescine
Butyl chloride	Disinfectants	Methylcyclohexane	Pyridine
Camphor	Dust	Methylcyclohexanol	Resins
Caprylic acid	Dust Mite Debris	Mildew	Smog
Carbolic acid	Ethyl acetate	Monochlorobenzene	Smoke
Carbon disulfide	Ethyl benzene	Naphtha (coal tar)	Solvents
Carbon particles	Ethyl bromide	Naphthalene	Stuffiness
Carbon tetrachloride	Ethyl silicate	Nitro benzenes	Styrene monomer
Cellosolve	Ethylene chlorohydrin	Nitroethane	Sulfuric acid
Chlorobenzene	Ethylene dichloride	Nitroglycerine	Tetrachloroethane
Chlorobutadiene	Ethylene oxide	Nitromethane	Tetrachloroethylene
Chloroform	Eucalyptole	Nitropropane	Urea
Chlromotropropane	Formaldehyde	Nitroluene	Valeric acid
Cigarette smoke/odor	Fumes	Nonane	Xylene
Cleaning compounds	Garlic	Octalene	Zinc acetate
Cooking odors	Gasoline	Organic chemicals	

* The above is a partial list of airborne particles, chemical compounds, vapors, gases, and fumes designed to be removed or reduced by the components/construction of Nutri-Tech® Air Purification System.

Yes, Independent laboratory tests confirm its efficiency.

Yes, You can order with complete confidence because Nutri-Tech® air purification systems have been designed, engineered and tested to deliver the best possible all-around performance and value available in the world today!

Activated Carbon Adsorbency Ratings

The capacity index has the following meaning:

- 4: High capacity for all materials in this category. One pound takes up about 20% to 50% of its own weight average about 1/3 (33 1/3%). This category includes most of the odor causing substances.
- 3: Satisfactory capacity for all items in this category these constitute good applications but the capacity is not as high as for category 4. Absorbs about 10% to 25% of its weight - average about 1/6 (16 2/3%)
- 2: Includes substances which are not highly adsorbed but which might be taken up sufficiently to give good service under the particular conditions of operation. These require individual checking.
- 1: Adsorption capacity is low for these materials. Activated charcoal cannot be satisfactorily used to remove them under ordinary circumstances.

Some of the contaminants listed in the table are specific chemical co-pounds, some represent classes of co-pounds, and others are mixtures and of variable composition. Activated charcoal's capacity for odors varies somewhat with the concentration in air, with humidity, and temperature, and with the actual velocity used through the filters. The numbers given represent typical or average conditions and might vary in specific instances. The values in the table have been assembled from many sources including laboratory tests and field experience. This table should be used as a general rule only.

*Straight activated charcoal does not have much capacity for some reactive gases, such as ammonia, formaldehyde, etc. In some cases where the gas is chemically reactive, appropriate impregnated activated charcoal can be recommended.

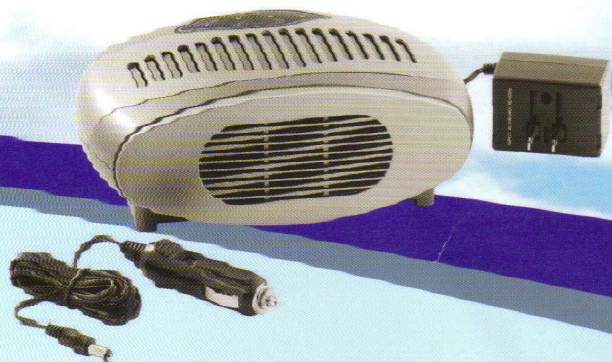
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Acetaldehyde	2	Coal smoke odor	3	*Formaldehyde	2	Methyl ether	3	Propane	2
Acetic Acid	4	Combustion odors	4	*Formic acid	3	Methyl ethyl ketone	4	*Propionaldehyde	3
Acetic Anhydride	4	Cooking odors	4	Fuel gases	2	Methyl formate	3	Propionic acid	4
Acetone	3	Corrosive gases	3	Fumes	3	Methyl isobutyl ketone	4	Propyl acetate	4
Acrylic Acid	4	Creosote	4	Gangrene	4	Methyl aercaptan	4	Propyl alcohol	4
Acrylonitrile	4	Cresol	4	Garlic	4	Methylcyclohexane	4	Propyl chloride	4
Adhesives	4	Crotonaldehyde	4	Gasoline	4	Methylcyclohexanol	4	Propyl ether	4
Air-Wick	4	Cyclohexane	4	Heptane	4	Methylcyclohexanone	4	Propyl oercaptan	4
Alcoholic Beverages	4	Cyclohexanol	4	Heptylene	4	Methylene chloride	4	*Propylene	2
*Amines	2	Cyclohexanone	4	Hexane	4	Mildew	3	*Propyne	2
*Ammonia	2	Cyclohexene	4	*Hexylene	3	Mixed odors	3	Putrefying substances	3
Amyl acetate	4	Dead animals	4	Hexyne	3	Mold	3	Putrescine	4
Amyl alcohol	4	Decane	4	Hospital odors	4	Monochlorobenzene	4	Pyridine	4
Amyl ether	4	Decaring Substances	4	Household smells	4	Moth balls	4	Radiation products	2
Animal odors	3	Deodorants/Detergents	4	Hydrogen	1	Naphtha (coal tar)	4	Radon	3
Anesthetics	3	Dibroeoethane	4	*Hydrogen bromide	3	Naphtha (petroleum)	4	Rancid oils	4
Aniline	4	Dichlorobenzene	4	*Hydrogen chloride	2	Naphthalene	4	Resins	4
Antiseptics	4	Dichlorodifluoronethane	4	*Hydrogen cyanide	3	Nicotine	4	Reodorants	4
Asphalt fumes	4	Dichloroethane	4	*Hydrogen fluoride	2	*Nitric acid	3	Ripening fruits	4
Automobile exhaust	3	Dichloroethylene	4	*Hydrogen iodide	3	Nitro benzenes	4	Rubber	4
Bathroom smells	4	Dichloroethyl ether	4	*Hydrogen selenide	2	Nitroethane	4	Sauerkraut	4
Benzene	4	Dichloronitro* ethane	4	*Hydrogen sulfide	3	*Nitrogen dioxide	2	Sewer odors	4
*Bleaching solutions	3	Dichloropropane	4	Incense	4	Nitroglycerine	4	Skatole	4
Body odors	4	Diesel fumes	4	Indole	4	Nitroaethane	4	Slaughtering odors	3
Borane	3	*Diethylamine	3	Inorganic chemicals	4	Nitropropane	4	Smog	4
Bromine	4	Diethyl ketone	4	Incomplete combustion	3	Nitrotoluene	4	Soaps	4
Burned flesh	4	Di-ethylaniline	4	Industrial wastes	3	Nonane	4	Smoke	4
Burned food	4	Dinethylsulfate	4	Iodine	4	Noxious gases	3	Solvents	3
Burning fat	4	Dioxane	4	Iodoform	4	Octalene	4	Sour milks	4
Butane	2	Dipropyl ketone	4	Irritants	4	Octane	4	Spilled beverages	4
Butanone	4	Disinfectants	4	Isophorone	4	Odorants	4	Spoiled food stuffs	4
Butyl acetate	4	Embalming odors	4	*Isoprene	3	Onions	4	Stale odors	4
Butyl alcohol	4	Ethane	1	Isopropyl acetate	4	Organic chemicals	4	Stoddard solvent	4
Butyl cellosolve	4	Ether	3	Isopropyl alcohol	4	Ozone	4	Stiffness	4
Butyl chloride	4	Ethyl acetate	4	Isopropyl ether	4	Packing house odors	4	Styrene monomer	4
Butyl ether	4	Ethyl acrylate	4	Kerosene	4	Paint and redecorating	4	*Sulfur dioxide	2
*Butylene	2	Ethyl alcohol	4	Kitchen odors	4	Odors	4	*Sulfur trioxide	3
*Butyne	2	*Ethyl anine	3	Lactic acid	4	Palmitic acid	4	Sulfuric acid	4
Cancer odor	4	Ethyl benzene	4	Lingering odors	4	Paper deterioration	4	Tar	4
Caprylic acid	4	Ethyl bromide	4	Liquid fuels	4	Paradichlorobenzene	4	*Tarnishing gases	3
Carbolic acid	4	Ethyl chloride	3	Liquor odors	4	Paste and glue	3	Tobacco smoke odor	4
Carbon disulfide	4	Ethyl ether	3	Lubricating oils	4	Pentane	4	Toilet odors	4
*Carbon dioxide	1	Ethyl formate	3	Lysol	4	Pentanone	3	Toluene	4
Carbon monoxide	1	Ethyl mercaptan	3	Masking agents	4	*Pentylene	3	Trichloroethylene	4
Carbon tetrachloride	4	Ethyl silicate	4	Medicinal odors	4	*Pentyne	3	Trichloroethane	4
Cellosolve	4	*Ethylene	1	Melons	4	Perchloroethylene	4	Turpentine	4
Cellosolve acetate	4	Ethylene chlorohydrin	4	Menthol	4	Perfumes, cosmetics	4	Urea	4
Charred materials	4	Ethylene dichloride	4	Mercaptans	4	Perspiration	4	Uric acid	4
Cheese	4	Ethylene oxide	3	Mesityl oxide	4	Persistent odors	4	Valeric acid	4
*Chlorine	3	Essential oils	4	Methane	1	Pet odors	4	Valeraldehyde	4
Chlorobenzene	4	Eucalyptole	4	Methyl acetate	3	Phenol	3	Vinegar	4
Chlorobutadiene	4	Exhaust fumes	4	Methyl acrylate	4	Phosgene	3	Vinyl chloride	3
Chloroform	4	Female odors	3	Methyl alcohol	3	Pitch	4	Volatile materials	3
Chloronitropropane	4	Fertilizer	4	Methyl bromide	3	Plastics	4	Waste products	4
Chloropierin	4	Film processing odors	3	Methyl butyl ketone	4	Poison gases	3	Wood alcohol	3
Cigarette soake odor	4	Fish odors	4	Methyl cellosolve	4	Pollen	3	Xylene	4
Citrus and other fruits	4	Fluorotrchloromethane	3	Methyl chloride	3	Popcorn and candy	4		
Cleaning compounds	4			Methyl chloroform	4	Poultry odors	4		

Deodorizers

When you have odors, get rid of them



Ultra Air Deodorizer

- 15-minute on/off settings
- 2, 4 and 24-hour settings
- Replaceable prefilter
- High/low ozone output



- 24 hour timer
- Individual minute on/off control

Engineered and designed to specifically remove:

- Cooking odors
- Tobacco smoke odors
- Pet odors
- Bathroom odors
- Den/basement/closet odors
- Counter top or wall-mounted
- 110v - 220v and 12v DC

Great for:

Bars/lounges/restaurants
Beauty/nail salons
Gyms/spas
Medical/dental offices
Boats/limousines/RV odors
New paint/carpet odors
Car wash/detail centers
Air conditioner vent odors
Pet stores/veterinarian offices

Destroys and eliminates bacteria, viruses, mold, mildew spores, cysts, yeast and fungus.

Removes odors caused by tobacco smoke and odors caused by smoke and fire damage.

Ozone destroys these pollutants by oxidation leaving fresh, clean, invigorating air.