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Toxic Air

Pollutants From

**Toxic Air**

**Le Sources**

**Pollutants**

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## **Toxic Air Pollutants From**

Toxic air pollutants pose different risks to health depending on the specific pollutant, including: Cancer,

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including lung, kidney,  
bone, stomach Harm to

the nervous system  
and brain Birth defects

Irritation to the eyes,  
nose and throat

Coughing and  
wheezing Impaired

lung function Harm to  
the ...

## **Toxic Air Pollutants | American Lung Association**

Hazardous Air

Pollutants Hazardous  
air pollutants are those

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known to cause cancer

and other serious

health impacts. The

Clean Air Act requires

the EPA to regulate

toxic air pollutants,

also known as air

toxics, from categories

of industrial facilities in

two phases. About

Hazardous Air

Pollutants

## **Hazardous Air**

## **Pollutants | US EPA**

EPA is working with

state, local, and tribal

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governments to reduce air emissions of 187 toxic air pollutants to the environment.

Examples of toxic air pollutants include. benzene, which is found in gasoline; perchloroethylene, which is emitted from some dry cleaning facilities; and

**What are Hazardous Air Pollutants? | Hazardous Air ...**

Examples include

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heavy metals such as cadmium, chromium, lead and mercury, and polycyclic aromatic hydrocarbons from the burning of fossil fuels and waste. Generally, the toxic air pollutants of greatest concern are those released in amounts large enough to create a risk to human health or in areas where many people are likely to be exposed.



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## **Toxic Air Pollutants | Mass.gov**

Toxic air pollutants are poisonous substances in the air that come from natural sources (for example, radon gas coming up from the ground) or from manmade sources (for example, chemical compounds given off by factory smokestacks) and can harm the environment or your health. Inhaling (or breathing) toxic air

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pollutants can increase  
your chances of  
experiencing health  
problems.

## **Risk Assessment for Toxic Air Pollutants: A Citizen's ...**

Toxic pollutants are emitted from various sources, including major stationary, area, as well as mobile sources. Although the focus on toxics in ambient air is relatively new, there are many

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local, state and national programs aimed at reducing toxic pollutants in the air we breathe. Learn what you can do to help.

## **Toxic Pollutants**

Toxic air pollutants (TAPs) are those pollutants that are known or suspected to cause cancer or other serious health effects, such as reproductive effects or birth defects, or to cause adverse

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environmental effects.

Air toxics are regulated

by both state and federal programs.

Idaho's Air Toxics

Program regulates

approximately 350

TAPs, while EPA's

federal program

regulates 188

hazardous air

pollutants (HAPs).

**Toxic Air Pollutants -  
Idaho Department of  
Environmental ...**

Pollution of the air with

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cadmium is associated with mining, refining, burning fossil fuels, and even from household wastes. But the source of lead pollution has a more complicated story.

**Our toxic legacy:  
bushfires release  
decades of  
pollutants ...**

Caprolactam -  
removed from the list  
of hazardous air  
pollutants in June 1996

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Pollutants From

- Federal Register -  
June 18, 1996 ( 61 FR  
30816 ). Hydrogen  
Sulfide - added to the  
list inadvertently but  
removed by Congress  
with Presidential  
approval in 1991.

**Initial List of  
Hazardous Air  
Pollutants with ...**

These six pollutants  
are carbon monoxide,  
lead, nitrogen oxides,  
ground-level ozone,  
particle pollution (often

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referred to as  
particulate matter),  
and sulfur oxides.  
Emissions And  
Health Effects

**Air Quality - Air  
Pollutants | CDC**

In addition to exposure from breathing air toxics, some toxic air pollutants such as mercury can deposit onto soils or surface waters, where they are taken up by plants and ingested by animals and are eventually magnified up through

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the food chain.

Le Sources

**Miami-Dade County -  
Emissions And  
Environment - Toxic  
Health Effects  
Air Pollutants**

Toxic air pollutants  
include carcinogens  
and noncarcinogens  
listed in WAC  
173-460-150.

**Chapter 173-460**

**WAC:**

North Carolina has a  
health-based toxic air  
pollutant control  
program that regulates



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91 Toxic Air Pollutants or TAPs. The North Carolina Air Toxics program focuses on chemicals emitted by stationary sources. Modeled ambient levels of TAPs at the source property boundary must not exceed established health-based acceptable ambient levels (AALs).

**NC DEQ: Hazardous Air Pollutants and**

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## **Toxic Air Pollutants**

... Sources

National Emission  
Standards for  
Hazardous Air

Pollutants (NESHAP)  
are stationary source  
standards for  
hazardous air  
pollutants. Hazardous  
air pollutants (HAPs)  
are those pollutants  
that are known or  
suspected to cause  
cancer or other serious  
health effects, such as  
reproductive effects or

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birth defects, or  
adverse environmental  
effects.

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**National Emission  
Standards for  
Hazardous Air  
Pollutants ...**

The Toxic Pollutant List was developed in 1976 and subsequently added to the Clean Water Act by Congress in 1977. The list was intended to be used by EPA and states as a starting point to ensure

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Leads To

Emissions And

Health Effects

that Effluent Guidelines regulations, water quality criteria and standards, and NPDES permit requirements addressed the problems of toxics in waterways. However, this list consisted of broad categories ...

### **Toxic and Priority Pollutants Under the Clean Water Act ...**

Gases that stay in the air for a long time and warm up the planet by

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Local Sources

trapping sunlight. This is called the “greenhouse effect” because the gases act like the glass in a

greenhouse. Some of the important greenhouse gases are carbon dioxide, methane, and nitrous oxide. Carbon dioxide is the most important greenhouse gas.

## **Major Air Pollutants - InfoPlease**

One of the most

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prominent air pollutants, this reddish-

brown toxic gas has a

characteristic sharp,

biting odor. Carbon

monoxide (CO) – CO is

a colorless, odorless,

toxic gas. It is a

product of combustion

of fuel such as natural

gas, coal or wood.

Vehicular exhaust

contributes to the

majority of carbon

monoxide let into our

atmosphere.

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