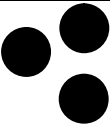

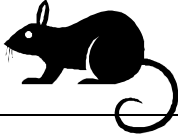

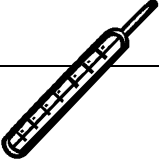

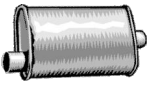



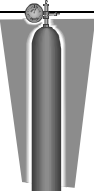



What's in Tobacco Smoke?

Tobacco smoke contains more than 4,000 chemicals, many of which are toxic to the body. Several of these chemicals – at least 60 – are carcinogens, which means that they have been proven to cause cancer in humans.

Following are some of the chemicals found in tobacco smoke and examples of other substances in which they are commonly found:

<p>Naphthalene <i>mothball chemical</i></p> 	<p>Nitrobenzene <i>gasoline additive</i></p> 
<p>Arsenic <i>poison</i></p> 	<p>Cadmium <i>component in batteries</i></p> 
<p>Mercury <i>found in thermometers</i></p> 	<p>Stearic acid <i>candle wax</i></p> 
<p>Carbon monoxide <i>car exhaust</i></p> 	<p>Butane <i>cigarette lighter fuel</i></p> 
<p>Ammonia <i>household cleaner</i></p> 	<p>Vinyl chloride <i>component of PVC pipe</i></p> 
<p>Nitrous oxide <i>disinfectant</i></p> 	<p>DDT <i>insecticide banned by most Western industrialized nations</i></p> 

Other substances found in tobacco smoke include:

- **Acetic acid** (vinegar)
- **Acetone** (nail polish remover)
- **Formaldehyde** (embalming fluid)
- **Hexamine** (barbecue lighter)
- **Hydrogen cyanide** (gas chamber poison)
- **Methanol** (rocket fuel)
- **Nicotine** (addictive drug)
- **Toluene** (industrial solvent)