7000 Chemicals are found in cigarette smoke!

- 1,3-Butadiene**
- 2-Napthylamine*
- 2-Toluidine [Agent in dye manufacture]
- 3-Methylpyridine [Insecticide solvent]
- 3-Vinylpyridine
- 4-Aminobiphenyl*
- Acetic Acid [Caustic solvent]
- Acetone [Poisonous solvent]
- Acrolein [Aquatic herbicide]
- Ammonia [Poisonous gas and cleaning agent]
- Anatabine
- Aniline** [Industrial solvent]
- Benzene*
- Ben[a]anthracene***
- Benzoic acid [Tobacco curing agent]

- Cadmium**
- Carbon dioxide
- Carbon monoxide [Auto exhaust poison]
- Carbonyl sulfide
- Catechol [Tanning, dyeing agent]
- Cholesterol
- Dimethylamine [Tanning accelerator]
- Formaldehyde** [Embalmig fluid]
- Formic acid [Caustic solvent]
- Glycolic acid [Metal cleaning agent]
- Harman
- Hydrazine [Rocket fuel chemical]
- Hydrogen cyanide [Rat/insect poison]
- Hydroquinone [developing agent]
- Lactic acid [Caustic solvent]
- Methyl chloride [refrigerant]
- Methylamine [Tanning agent]
- Nickel*
- Nicotine [Insecticide]
- Nitrogen oxides
- N-Nitrosodiethylamine**
- N-Nitrosodimethylamine**
- N-Nitrosonornicotine***
- N-Nitrosopyrrolidine**
- Particulate matter [Some ***]
- PCDDs and PCDFs [Dioxins, dibenzofurans]
- Phenol [Toilet disinfectant]
- Polonium-210* [Radioactive element]
- Pyridine [solvent]
- Quinoline [Specimen preservative]
- Succinic acid [Agent in lacquer manufacture]
- Toluene [Solvent; in explosives]
- y-Butyrolactone***
- Zinc [Anticorrosion coating for metal]

*Known human carcinogen
**Probable human carcinogen
***Animal carcinogen