

CIGARETTES...Don't Get Sucked In

PROPYLENE GLYCOL

The tobacco industry claims they add it to keep tobacco from drying out.

TOLUENE

Toluene is highly toxic. It is commonly used as an ingredient in paint thinner.

BENZO(A)PYRENE

You'll find it in tar and cigarette smoke. It's one of the most potent cancer-causing chemicals in the world.

PHENOL

Phenol is a chemical used in disinfectant. The kind you use to clean a laboratory.

ARSENIC

This deadly poison makes your lips burn and your breath turn bad.

BUTANE

Highly flammable butane, is one of the key components of gasoline.



ACETONE

It's one of the active ingredients in nail polish remover.

CADMIUM

It causes damage to the liver, kidneys and stays in the body for years.

LEAD

Lead poisoning stunts your growth, makes you vomit and damages your brain.

AMMONIA

Scientists have discovered that ammonia helps you absorb more nicotine-keeping you hooked on smoking.

BENZENE

Is found in pesticides and gasoline.

FORMALDEHYDE

It causes cancer and can damage your lungs, skin and digestive system. Embalmers use it to preserve dead bodies.