Inhalant Fact Sheet



Inhalants are breathable chemical vapors that users intentionally inhale because of the chemicals' mind-altering effects. The substances inhaled or sniffed are ordinary household products used by children to get high.

Commonly Abused Substances:

- Volatile Solvents liquids that vaporize at room temperature
- Aerosols sprays that contain propellants and solvents
- Gases found in household or commercial products and used as medical anesthetics
- Nitrites used primarily as sexual enhancers

Volatile Solvents include:

- paint thinners or removers
- degreasers
- dry-cleaning fluids
- gasoline
- lighter fluid
- correction fluids
- felt-tip marker fluid
- electronic contact cleaners
- glue

Aerosols include:

- spray paints
- hair or deodorant sprays
- fabric protector sprays
- aerosol computer cleaning products
- vegetable oil sprays

Gases include:

- butane lighters and propane tanks
- whipped cream aerosols or dispensers (whippets)
- refrigerant gases
- chloroform
- halothane
- nitrous oxide ("laughing gas")

Nitrites include:

Organic nitrites are volatiles that include cyclohexyl, butyl, and amyl nitrites, commonly known as "poppers." When marketed for illicit use, organic nitrites are often sold in small brown bottles labeled as:

- video head cleaner
- room odorizer
- leather cleaner
- liquid aroma

Effects on the mind and body:

- · Headache, muscle weakness, abdominal pain
- · Severe mood swings and violent behaviors
- · Numbness and tingling of the hands and feet
- · Decrease or loss of sense of smell
- · Liver, lung, and kidney damage
- · Dangerous chemical imbalances in the body
- · Hepatitis or brain damage from long-term use
- · Permanent damage to the nervous system
- · Decrease in heart and respiratory rates

- · Nausea
- Nosebleeds
- · Brain damage
- · Weight Loss
- · Loss of appetite
- · Death
- · Coma
- · Fatigue, lack of coordination

Resources: www.drugfree.org www.drugabuse.gov www.samhsa.gov