

Vaping



HAZARDOUS MATERIALS

- Tin
- Diethylene Glycol
- Nickel
- Benzene
- Acrolein
- Diacetyl
- Cadmium
- Lead
- Propylene Glycol



• Vaping causes poisoning by swallowing, breathing, or absorbing vape "juice" through skin or eyes. Approximately 50% of calls to poison control centers for vaping incidents occur for children 5 and under.

• People who quit vaping have lower levels of anxiety, depression, and stress.

• Using nicotine during adolescence can harm the parts of the brain that control attention, learning, mood, and impulse control.

• 99 percent of vapes sold in the United States contain nicotine, despite being marketed as "nicotine free." Seizures have also been linked to nicotine use via vape devices.

• Defective vapes have been known to cause fires and explosions, some resulting in hospitalizations.

• More than 1 in 4 reported vaping daily

If you see something, say something.



Concealment Vapes