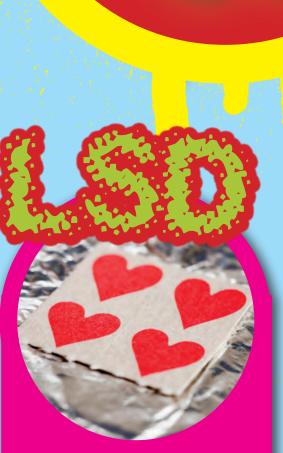
Hallucinogens are powerful drugs that distort a user's perceptions of reality. While under the influence of these drugs, a user might see, hear, or feel things that, while very realistic, do not exist. Hallucinogens are unpredictable, causing different effects in different people, which makes them particularly dangerous when abused.

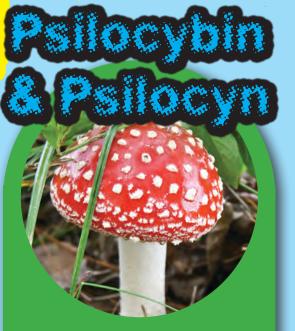


LSD, lysergic acid diethylamide, is created from ergot, a fungus that grows on rye and other grains. It is:

 Popularly known as "acid."

•Clear or white with a slightly bitter taste.





These hallucinogenic components are found in more than 75 types of mushrooms. These mushrooms may be brewed as a tea or consumed with other foods. Their effects can last up to 6 hours and

Distorted Perception Of Time

Rapid Mood Swings

Mescaline Mescaline comes from

the peyote cactus plant. Disc-shaped buttons of this plant can be chewed, ground up, or soaked in liquid. The effects last up to 6 hours and can include:

Phencyclidine, PCP, is a white, crystalline powder with a bitter chemical taste. Effects may last from 4 to 6 hours. It is one of the most dangerous hallucinogens as users may experience:

Feelings **Of Floating Or Physical** Heaviness

Paranoia

And Anxiety



The Belief That One's Senses Are Heightened Feeling Detached From The Environment Or "Out Of Body"

Feeling That

One Can See

Hear Colors

Sound Or

Depression

Psychological Dependence

Flashbacks Of Hallucinations That May Occur Years After The Last Use

 Available in tablet, capsule, and liquid form.

 Most commonly added to blotter paper, which dissolves in the mouth.

LSD's hallucinogenic experiences are referred to as "trips" – these can last up to 12 hours. Users may experience:

> Elevated heart rate and blood pressure Dizziness Sweating Insomnia

LSD is about 100 times more potent than hallucinogenic mushrooms, Almost 25 million people in the U.S. have used LSD.

may include:

• Drowsiness Numbness of the tongue, lips, or mouth Nausea and vomiting

• Muscle weakness

•Elevated heart rate Increased body temperature Impaired coordination • Sweating and chills

• Extreme agitation Increased heart rate • Flushing and excessive sweating • Violent or suicidal behavior

• Coma & death



Hallucinogens can have erratic effects - there's no telling what they might do to you. Keep your head and say "No, thanks" to these hazardous drugs.

Impaired Memory And Concentration

Decreased Motivation

Psychosis

Anxiety