



## Mythbusters: Common drug myths exposed



### Evidence ratings:



This resource has undergone expert review. See our Help/Q&A section for more details.

**Year:** Year 9–10, Year 11–12

**Targeted Drugs:** Alcohol, Cannabis, Cocaine, Drugs (General), Emerging Drugs ("Legal Highs"), Hallucinogens, Heroin, "Ice" (Methamphetamine), "Party Drugs"/MDMA/Ecstasy

**Tags:**

**Time Allocated:** Partial lesson (under 45mins)

**Origin:** Australian

**Cost:**

Free

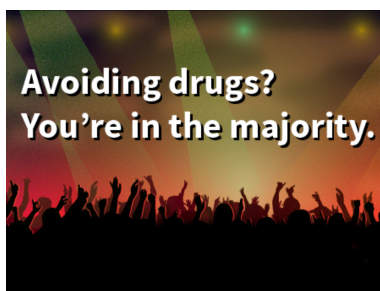
## Mythbusters: Common drug myths exposed

In this factsheet, we test out some common myths by examining research-based facts and statistics.

### Myth: Everybody is doing it

**Fact:** It may be shown differently by the media, but the truth is that the majority of young people have never tried an illegal drug.

To find out more, read our factsheet on how many young people in Australia use alcohol or other drugs.



### Myth: Alcohol makes it easier for people to socialise

**Fact:** Alcohol in small quantities can make people feel more relaxed and sociable. However, alcohol is a "downer". Drinking too much alcohol can make people want to withdraw from others, or feel aggressive – which doesn't help with improving social relationships or making friends. Drinking too much can also lead to feeling sick or vomiting, resulting in some very socially embarrassing moments!

To find out more, read our Alcohol: Factsheet.

### Myth: It is safe to drive after using cannabis

**Fact:** The effects of cannabis include slower thinking and reflexes, and reduced concentration and co-ordination. As a result, cannabis changes the way people do tasks and activities and can increase the risk of a car crash.

To find out more, read our Cannabis: Factsheet.

## Myth: Methamphetamine is made in a controlled lab environment

---

**Fact:** Because it is illegal, methamphetamine is commonly manufactured in unregulated underground laboratories. Methamphetamine can be mixed with various forms of amphetamines and other chemicals to cut costs and boost its potency.

See Methamphetamine: Factsheet for more information.

## Myth: No-one has ever died on LSD

---

**Fact:** Hallucinogens (such as LSD) cause disorientation, confusion and hallucinations (seeing or hearing things that aren't really there), which can increase the risk of injury or accidental death. People who are having a 'bad trip' can sometimes become aggressive towards themselves or other people.

To find out more, read our Hallucinogens factsheet.

## Myth: 'Legal Highs' are safe as they are legal

---

**Fact:** Simply because something is sold in a shop or online, or as a legal or alternative 'high', it does not mean that it is harmless or safe to use. Taking these drugs is like a roll of the dice — they haven't been around long enough for us to know what the immediate risks are or what might happen later in life to people who use them. **Many drugs sold as "legal highs" (also called "party pills", "research chemicals" or "plant food") are actually illegal, or will soon be made illegal, because of their health risks.**

To find out more, read our "Legal Highs": Factsheet.

## Myth: The logo on a pill is a good indicator of its ingredients and how strong it will be

---

**Fact:** A logo, symbol or stamp is no guarantee of a pill's quality or purity: two pills that look the same may have very different effects. This is because they can come from different sources and have different ingredients. Taking a pill is like a roll of the dice - you can never be sure what chemicals are in them or how you will be affected.

To find out more, read our "Party Drugs"/MDMA/Ecstasy: Factsheet.

## Myth: Teenagers are too young to get addicted

---

**Fact:** Dependence (addiction) can happen at any age. Even unborn children can become dependent because of their mother's drug use.

## Evidence Base

---

This factsheet was developed following expert review by researchers at the Matilda Centre for Research in Mental Health and Substance Use at the University of Sydney, the National Drug & Alcohol Research Centre at the University of New South Wales, and the National Drug Research Institute at Curtin University.

See Teacher Booklet, Parent Booklet and Student Booklet for more information.

Image credit for infographics: 2and2