

## WHAT IS KETAMINE?

- Ketamine hydrochloride (a.k.a, "Special K" or "K") belongs to a class of drugs called "dissociative anesthetics" that separate perception from sensation. Other drugs in this category include PCP, DXM and nitrous oxide.
- Ketamine was originally created for use as an anesthetic, and is still used today for general anesthesia in infants, persons of poor health, and by veterinarians.
- Recent studies have shown ketamine infusions can be an effective treatment for depression, and the drug is sometimes prescribed off-label for this purpose.
- The vast majority of illicit Ketamine is diverted from veterinary offices or legitimate medical factories in Asia.
- Medical-grade ketamine comes as a liquid, but is usually evaporated into a white powder and then swallowed or snorted.

## WHAT ARE THE EFFECTS?

- At lower doses, ketamine produces a mild, trance-like or "floaty" feeling similar to nitrous oxide.
- Higher doses produce hallucinogenic and dissociative effects, and may cause out-ofbody experiences.
- An out-of-body experience is often referred to as entering a "K-hole" and can be compared to a near death experience with sensations of rising above one's body. Other users report being "teleported" to other locations. Many users find these experiences spiritually significant, while others find them frightening.
- While in a K-hole it is dangerous and very difficult to move. Always remain seated or lying down during the experience.
- The effects of ketamine last about 30-60 minutes. If ingested orally, it can last up to two hours.

## Some people become nauseous after taking ketamine. WHAT IS THE DOSAGE?

- Most people snort small lines or "bumps," and the effect comes on within about 5 to 10 minutes. (Onset can be much longer if swallowed.)
- 100mg is usually enough to enter a dissociative state (a.k.a, "K-hole").
- If liquid ketamine is injected intramuscularly, less is needed to enter a K-hole, and the effects can be felt within minutes. Ketamine is always injected into muscle. It is never injected into a vein.

## **BE CAREFUL**

- Because of prohibition, ketamine is difficult to obtain, and people often sell counterfeit drugs as ketamine. Sometimes these are other dissociative drugs such as methoxetamine, deschloroketamine or 3-MeO-PCP, which can have quite different effects, onset times and duration. Sometimes they aren't dissociatives at all. A white powder could be anything. Always test your drugs before you consume them. (DanceSafe sells testing kits online and at the booth that can positively identify ketamine.)
- Ketamine is extremely dangerous to combine with central nervous system (CNS) depressants like alcohol, benzos or GHB.
- Ketamine has a moderate addiction potential. The dissociative effect can cause psychological dependence.
- Frequent use can cause disruptions in consciousness and lead to neuroses or other mental disorders.
- Long-term use of ketamine has also been linked to kidney and bladder damage.
- Do not try to walk on high doses of ketamine. You may not be seeing what is actually in front of you. Many people have fallen and injured themselves.
- Never use ketamine alone. Always have a "sitter" when taking high doses (someone sober whose job it is to watch over you during the experience). People have died after taking high doses of ketamine when their breathing passage became obstructed.
- Entering a K-hole can be an interesting experience, but it is not something to do in a public setting. If you want to enter a K-hole, do it with a close friend in a private setting.
- If you come across someone unconscious at a festival or party, find the medics or call 911 immediately. Put the person in the "recovery position" on their side to make sure their breathing passage is clear. If they are not breathing, begin artificial (mouth-to-
- mouth) respiration. Ketamine is illegal and possession can result in long prison terms. Supplying ketamine to someone else (whether or not money was exchanged) can carry even longer sentences.
- Be self aware! If you choose to use ketamine, knowing why is the best way to maximize the benefits and reduce the risks. Whether it's for therapeutic, psychonautic or purely recreational purposes, conscious use is always better than unconscious use.



PROMOTING HEALTH & SAFETY WITHIN THE ELECTRONIC MUSIC COMMUNITY DanceSafe neither condones nor condemns the use of any drug. Rather, we attempt to reduce drug-related harm by providing health and safety information to those who use. No drug use is completely safe. All drug use contains inherent risks. 

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