

Marijuana Concentrates

What is it?

- ◆ A marijuana concentrate is a highly potent THC (Tetrahydrocannabinol) concentrated mass.
- ◆ They look similar in appearance to honey or butter.
- ◆ Marijuana concentrates contain extremely high levels of THC. This form can be up to 4 times stronger than top shelf plant marijuana which normally measures around 20 percent THC levels.
- ◆ THC levels in concentrates range from 40 to 80 percent.



BUTANE HASH OILS
(wax, oil, erl, 710, dabs, globs)

Street Names

- 710 (Oil flipped & backwards)
- Wax
- War Wax
- Honey Oil
- Budder
- Butane Hash Oil (BHO)
- Shatter
- Dabs
- Dabbing
- Black Glass
- Erl



Did You Know?

- ◆ When smoked through an Electronic Nicotine Delivery System (ENDS) such as an e-cigarette or vaporizer marijuana concentrates are smokeless and odorless. This is commonly referred to as “dabbing” or “vaping”.
- ◆ Because a tolerance builds up, over time marijuana can lead users to consume stronger drugs to achieve the same high.
- ◆ There have been cases of brain damage and onset of psychosis from the use of concentrates.

How is it used?

- ◆ Infusing the concentrates with various food or drink items (edibles)
- ◆ Smoking remains the most popular form of ingestion by use of water or oil pipes.
- ◆ Many who choose the smoking method use electronic delivery systems/vaporizers

What are the side effects?

- ◆ Due to the high levels of THC, concentrates have more intense psychological and physical effects.
- ◆ **Long-term effects are not yet fully known**
- ◆ Short-term effects tend to mimic plant marijuana: paranoia, anxiety, panic attacks, hallucinations, etc.
- ◆ Additionally plant marijuana increases one’s heart rate and blood pressure
- ◆ Users may experience addiction and withdrawal

Information From:

National Institute on Drug Abuse
Drug Enforcement Administration (DEA)

