Marijuana Concentrates

What is a **Dab**? An extremely potent marijuana concentrate, known as Butane Hash Oil (BHO), that extracts THC from the marijuana flower using a solvent. It creates a waxy substance that is put on a heated coil or "rig" and smoked.

Also Known As:

710, wax, ear wax, honey oil, budder, honey, shatter, dabs (dabbing), black glass, and errl.



BIGGER HIGH - BIGGER DENGERS









What Makes Dabbing Different?

MARIJUANA CONCENTRATES ARE 50-90% PURE THC.

This creates a stronger, faster high. Dabbing causes users to get too high, too quickly. Dabs can be 4 times stronger than a typical joint. One use can equal up to ten inhalations of normal marijuana.

Taking so much pure THC that quickly can make a user suddenly go unconscious.





Long-Term Risks

- Withdrawal
- Unlike regular marijuana, dabbing is known to be psychologically addictive the stronger high triggers cravings and causes users to seek more which can leads to addiction.
- Leads to permanent anxiety and paranoia

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Butane is a gas usually used as a fuel. If not properly made, marijuana concentrates can contain varying levels of butane and other solvents.

Ingesting Butane can cause: Diarrhea, nausea, vomiting, drowsiness and headache. Long-term use can cause serious side effects: coma, respiratory failure, kidney failure and death.

Smoking Marijuana concentrates needs extremely high heat. Users need a blow torch to get the nail - the metal, glass or ceramic that is on a smoking device - hot enough to instantly evaporate the wax.







BHO is hazardous before it's even made. The chemicals used to create the wax are flammable and potentially explosive. Vapors can collect in indoor spaces and ignite causing burns, property damage and even death. In Colorado - where BHO is legal - explosions related to butane tripled in just one year. People have gone to jail for causing explosions that harmed not only themselves but others.

DABBING: TOO HIGH, TOO FAST, TOO RISKY