



ACRYL-FENTANYL

Acryl-Fentanyl is a fentanyl analog that is chemically similar to fentanyl, but a few molecules have been changed to create different effects and to avoid drug laws. It is made in illicit labs overseas and sold on the “dark web” as a designer drug.

It is 100 times more powerful than morphine, and slightly stronger than fentanyl itself. It’s chemical make-up is considered carcinogenic and neurotoxic.

DRUG_I.D.

Looks: White powder that can be formed into pills and capsules or a clear or yellow liquid

Street Names: Ac-Fent, ACF

Methods of Use: Nasal Spray, Vaping, Blotter Paper, Swallowed

Actions: Similar to fentanyl but slightly stronger and with a much longer duration of high.

Warning Signs: Unmarked packages from foreign countries labeled “research chemical” or “not for human consumption.” Itching, nausea, respiratory depression, and overdose were all reported.

TRAGEDIES

Acryl-fentanyl was responsible for 44 deaths in the Chicago area, 17 in Milwaukee, and numerous others throughout both America and Europe. The drug can be absorbed through the skin, and is dangerous to both users and first responders.

OPIOIDS: A
DEADLY
EPIDEMIC





EFFECTS_OF_USE

- Euphoria
- Dry Mouth
- Mood Lift
- Itchiness
- Relaxant
- Constipation
- Pupil constriction
- Cannot feel pain



WAY_TO_GO

Since the drug has never been tested on humans, there is no way to know how the body will respond with prolonged use. Acryl-fentanyl actually contains acrylic polymers - meaning plastic - when injected or inhaled it can cause major damage to the nasal cavities and veins. This drug also becomes highly carcinogenic when smoked and is considered a neurotoxin. On top of the high risk for addiction and overdose, it can also cause cancers, and brain and nerve damage.

PREVIEW