# Fluorofentanyl & Fluorofentanyl Base

(FENT, DOWN, PANTS)

## WHAT IS IT?
Fluorofentanyl is a fentanyl analogue with the addition of a fluorine atom. There are several subtypes of fluorofentanyl, which vary in potency (some are roughly twice the strength of fentanyl). We cannot differentiate the isomers with our mass spectrometer and say that it is up to twice as strong as fentanyl.

## HOW DO I TAKE IT?
Fluorofentanyl can be injected, smoked, swallowed, boofed, or snorted. It is most commonly smoked and injected.

## DOSAGE
Due to the unregulated market, fluorofentanyl can vary widely in concentration and may contain unexpected drugs like benzos. Dosage will also depend on method of consumption and individual tolerance.

## ONSET/DURATION
Onset and duration depend on the composition of the substance and how it is consumed. If injected or smoked, initial effects can occur within seconds and can last 1-5 hours.

## HOW DOES IT WORK?
Opiates, including fluorofentanyl, are like naturally occurring endorphins. Opiates bind to receptors in the brain, which can lead to feelings of euphoria, pain relief and sedation.

## EFFECTS
Effects may include euphoria, sedation, nodding off, physical and emotional pain relief, tranquility, reduced anxiety, and calmness. Dehydration, nausea, and constipation may occur. Slowed breathing can occur, sometimes leading to overdose. Slowed breathing can be made worse when there are benzos in down samples, in addition to fluorofentanyl.

## HARM REDUCTION
- Start low and go slow! The composition and potency of fluorofentanyl can vary greatly, and it can be up to twice as strong as fentanyl.
- Whether smoking, injecting or snorting, try to have your own gear. Tolerance can develop quickly and lower after taking a break.
- Mixing fluorofentanyl with other substances (for example, benzos or alcohol) can have unexpected and potentially dangerous effects.
- If possible, use around a trusted person who knows how to give naloxone. If the person with you is also using substances, consider staggering your use so you can be more alert to support each other.
- Create an environment where you feel comfortable and safe, if possible.

## WHAT ARE WE FINDING?
We have been seeing fluorofentanyl base, which vaporizes at a lower temperature than fluorofentanyl HCl (the more common salt form). Fluorofentanyl base is more volatile than fluorofentanyl HCl, making it preferable for smoking. However, the base form is does not dissolve as well in water. Adding a very small amount of vitamin C is one way to dissolve the base form of this drug when cooking. We will always include this note if fluorofentanyl base is detected.

Benzos also frequently show up with fluorofentanyl in down samples. We can test your drugs and let you know about the adulterants (including any benzos) and cutting agents present, and approximate fluorofentanyl and/or fentanyl concentrations.

## MORE INFO
- https://drugs.tripsit.me/parafluorofentanyl

## CONTACT US
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