# SUBSTANCE WEEKLY REPORT

# Oct 14 - Oct 20, 2024 (125 Samples)



## HIGHLIGHTS

- 57.6% (72/125) of samples checked were as expected, with no cuts or adulterants detected
- 9.1% (3/33) of down samples contained a benzo this week. In the recent weeks we've seen lower rates of benzo adulteration in down samples.
- Our Paper Spray Mass Spectrometer (Matilda) is back up and running at full capacity!

## **DOWN/OPIOIDS, 33 SAMPLES**

- 23 samples contained **fentanyl** at a median concentration of 10%
- 3 samples contained **fluorofentanyl** at concentrations of 1%, 4%, and 21%
- 7 samples contained **ortho-Methyl fentanyl** at a median concentration of 2%
- 3 samples contained xylazine at concentrations of less than 1% and 1%
- 3/33 down samples contained a benzo
  - 3 samples contained bromazolam at concentrations of less than 1% and 5%

### **Community Reporting**

- **Down**: Light brown powder. When smoked had a yucky taste. Effects were stronger than expected, but didn't feel like it was benzodope. Bought north of downtown.
- Down: Small white pebbles. Was nice and smooth to smoke, had a good and clean taste.
  Effects much weaker than expected. Bought north of downtown.
- **Down**: Small red pebbles. When cooked, stayed the same red colour. When smoked, turned thick and darker red. Effects somewhat stronger than expected, felt like a benzo was present. Bought in North Park area.

## **BENZOS, 9 SAMPLES**

- 0/4 samples were alprazolam (Xanax)
  - 3 samples were **bromazolam** instead
  - 1 sample was acetominophen (Tylenol) instead
- 2 samples were **Avizafone**
- 1 bromazolam sample also contained fentanyl and methamphetamine
- 1 clonazepam (Klonopin) sample was an unknown benzo instead
- 1 lorazepam (Ativan) was bromazolam instead

#### **DISSOCIATIVES & PSYCHEDELICS, 18 SAMPLES**

- 10/10 samples were **ketamine**
- 1 2C-B sample was ketamine and MDMA instead
- 1 sample was 2C-E
- 1 sample was 5-MeO-DALT
- 1 sample was 5-MeO-DiPT
- 1 sample was AMT
- 2 samples were **LSD**
- 1 sample was Tucibi







Art By CM

## WHERE TO FIND US



substance.uvic.ca



(O) @drugcheckingvi

1802 Cook St, Victoria, BC Monday - Friday, 12 - 7PM Call or text: 250-415-7637

substance.uvic.ca\blog

# SUBSTANCE WEEKLY REPORT

## Oct 14 - Oct 20, 2024 (125 Samples)



## **OTHER, 15 SAMPLES**

- 2 samples were hydromorphone (Dilaudid)
- 4 samples were **oxycodone** (**Oxycontin**)
- 1/2 samples were morphine
  - 1 morphine sample did not have any actives detected
- 1 GBL sample was GHB instead
- 1 GHB sample was 1,4 butandiol instead
- 0/3 samples were codeine
  - 1 codeine sample also contained diclofenac
  - 1 **codeine** sample also contained an unknown
  - 1 codeine sample also contained acetaminophen (Tylenol)
- 1 pseudoephedrine sample was diphenhydramine (Benadryl) instead
- 1 testosterone enanthate sample was clomiphene instead

## STIMULANTS, 36 SAMPLES

- 9/9 samples were **cocaine** (hard and soft)
- 19/19 samples were MDMA
- 2/2 samples were **MDA**
- 1 sample was 2-FMA
- 1 sample was 4-FMA
- 2 samples were amphetamine
- 1 sample MDPH was MDPM instead
- 1 sample was MDPM

#### Community Reporting

• Cocaine base/crack: Small white pebbles. Was nice and clean when smoked - melted easily, made a good resin. Effects as expected. Bought north of downtown area.

## **UNKNOWN, 14 SAMPLES**

- 14 samples were brought in as "unknown"
  - 14 had actives detected



Art By CM

## REPORT GLOSSARY

- **Median:** Like an average, but accounts for outlying results so the final number isn't skewed.
- **Percentages:** Represents the amount per 100 mg. Example: a concentration of 12% fentanyl is 12 mg of fentanyl per 100 mg (a point) of the total sample (including other components like cuts).
- Unknown benzo: A benzo that is likely outside of our PSMS target list.
- **Tucibi**: "pink cocaine" or "tucibi", commonly confused with 2C-B is often a mixture of ketamine, MDMA, and cocaine

## **WEEKLY REPORT FEEDBACK**

We are seeking feedback on the weekly report about what is works and what doesn't. If you would like to contribute, please email <u>barclay@uvic.ca</u> or call <u>250-721-6275</u>, leave a message, and we will provide more information.