

Weekly Results: Mar 11 - Mar 17, 2024



Total Samples = 166

Down (Opioids) & Sedatives, 95 samples

Down (Opioids) - 85 samples

- 72 samples contained fentanyl at a median concentration of 26% (concentrations ranged from 0.5% to greater than 80%)
- 28 samples contained fluorofentanyl at a median concentration of 6% (concentrations ranged from 0.8% to 28%)
- 2 samples contained xylazine at concentrations of 0.9% and 4%
- 1 sample contained heroin at concentration 7.3%
- 32.9% (28/85) of down samples contained a benzodiazepine
 - 25 samples contained bromazolam at a median concentration of 8% (concentrations ranged from 0.5% to 22%)
 - other benzos detected include: benzodiazepine (unknown type) and flubromazepam

Benzodiazepines - 4 samples

- 1 sample was Alprazolam, as expected*
- 1 expected Alprazolam sample contained bromazolam instead
- 2 expected Alprazolam samples contained Flualprazolam instead

Opioid - Other - 3 samples

- 1 sample was Hydromorphone, as expected*
- 2 expected Percocet samples contained fentanyl or a fentanyl analogue detected by strip test only

Depressants - Other - 3 samples

- 3 samples were Phenibut, as expected*

Stimulants, 47 samples

Crack & Cocaine - 30 samples

- 90% (26/30) of crack & cocaine samples were as expected*
- 1 expected crack sample contained baking soda instead
- 1 sample contained crack in addition to levamisole
- 1 sample contained crack in addition to fentanyl or an analogue, detected by strip test only**
- 1 sample contained cocaine in addition to levamisole

Stimulants Continued, 47 samples

MDMA/MDA - 10 samples

- 90% (9/10) of MDMA/MDA samples were as expected*
- 1 expected MDMA sample could not have any actives detected

Methamphetamine - 6 samples

- 66.7% (4/6) of meth samples were as expected*
- 2 samples contained meth in addition fentanyl**

Stimulants - Other - 1 sample

- 1 expected Dexedrine sample contained amphetamine, as expected*

Psychedelics & Dissociatives, 14 samples

Psychedelics - 9 samples

- 77.8% (7/9) of psychedelic (1 mescaline, 3 LSD, 3 2C-B) samples were as expected*
- 1 expected 5-MeO-DiPT sample was not able to be identified
- 1 expected 2C-B sample contained ketamine and MDMA cut with caffeine and mannitol

Dissociatives - 5 samples

- 100% (5/5) of dissociative samples (4 ketamine, 1 deschloroketamine) were as expected*

Community News

- **Down:** Small purple pebbles. When smoked, had a very strong taste. Effects stronger than expected, felt like it had a large amount of benzos present.
- **Down:** Purple powder. When cooked, turned a light pinky-brown colour. Was excellent to smoke - had a great taste and melted well. Effects as expected. Bought north of downtown.
- **Down:** Large light purple/lavender chunks. Turned to bright blue when cooked. Tasted and smelled like blueberries when smoked. Effects were somewhat stronger than expected, felt like a benzo was present.
- **Down:** Large brown chunks with powder. When cooked, turned a light golden brown colour. Was lovely to smoke. Effects as expected, nothing unusual. Bought north of downtown.

A concentration of X% fentanyl would mean Xmg of fentanyl per 100mg (a point) of sample

*As expected samples contain the expected active with no cuts or adulterants detected, this does not mean these samples were "pure". Impurities likely exist at concentrations below our limits of detection.