

## Psam Frank <psamfrank@gmail.com>

## **Test Results**

Get Your Drugs Tested <info@getyourdrugstested.com>

24 September 2021 at 15:35

To: psamfrank@gmail.com

Hello! Thank you for using GetYourDrugsTested.com. We have analyzed your sample and have included the results below.

Here are your results:

Your sample was tested as Cocaine without identifiable cuts or adulterants. It was tested negative for Fentanyl on the test strip.

Disclaimer: FTIR is not able to measure the purity of a sample. The technology functions by matching the measured sample to entries in a database of known substances. When multiple substances are detected, we report an estimated percentage of each. Purity analysis is exact, but requires the separation and comparison of each substance in a mixture. FTIR cannot do this. It tests your sample as a whole. This provides fast, easy to obtain results without altering your sample. FTIR comes with some limitations and has an estimated detection limit of about 5%. When only one substance is detected, we do not include it's percentage. We also cannot determine its purity as there could be any combination of substances that we cannot detect below our 5% threshold. Percentages reported are not an accurate measurement of the exact amount of each substance. The technician estimates these percentages based on the spectrometer's readings. Percentages therefore indicate an estimated amount of each substance in a mixture and still provide useful information to approach substance use safer. It is always good practice to try new batches around others and with a smaller tester dose first.

Test strips are positive when their target substance is present above the strip's threshold. The fentanyl threshold is 20ng/mL, benzodiazepine is 300ng/mL and lysergamide is 50ng/mL. Test strips cannot differentiate between analogues. Test strips cannot determine the concentration of a substance. Two or more analogues could be present in the same sample (ex: fentanyl and carfentanil). Just because the strip is positive does not mean an analogue like carfentanil is not also present.

Before taking any drug, it helps to read up on its effects, dose and timeline. You should avoid using substances alone, and start with a small dose and go from there. Never share tools, and use fresh tools each time.

If you plan on snorting your drugs, sterilize each surface that will come into contact with the substance. Try not to use rolled up bills; use fresh straws or rolled up single use paper. If you plan on injecting your drugs, use sterile water and a fresh needle. If you plan to use opiates, have naloxone on hand and don't use alone.

Mixing substances increases the risk of drugs in general. If you plan to mix, consult TripSit's Guide to Drug Combinations found at https://wiki.tripsit.me/wiki/Drug combinations

Here we have some videos showing you how to use naloxone:

https://vimeo.com/164669763 https://vimeo.com/185012011

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There are many resources available to help you make better decisions. For additional information, please consult:

https://www.erowid.org/ https://psychonautwiki.org

https://tripsit.me/

And as always, if you have any questions, please don't hesitate to ask.

Play safe and have fun.

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NOTE: We are closely monitoring the progression of COVID-19. We are open our regular hours for drop-off drug checking and harm reduction supplies pick-up everyday from 12PM to 8PM. We will be posting updates with news on this situation as news becomes available. Stay safe, everyone!

## **Get Your Drugs Tested**

880 East Hastings Street Vancouver, British Columbia (778) 819-0922 www.GetYourDrugsTested.com

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