

TEST Tested **76** samples in its third month.



Community News

CanTEST staff provided 84 health and AOD brief interventions to people who attended and 9/76 samples tested were voluntarily discarded by people after they received their test results.

We've seen a trend in people wanting to test steroids and other oil-based drugs. Call or email CanTEST ahead of your visit to learn more about what we can or cannot test.

Previous months' data and community notices can be found on our social media and on our website.









@CanTESTCBR



Cocaine

was expected in 6 samples and detected in 5

Purities ranged from <5 - 16%



Ketamine

was expected in 12 samples and detected in 5

Purities ranged from 44 - 77%

In the samples where people expected Ketamine to be present but it wasn't found,

- 1 sample contained lignocaine,
- 2 samples contained the new psychoactive substance

2'-fluoro-2-oxo-PCE (2F-NENDCK)

and 2 samples contained procaine and the veterinary drug tiletamine.



was expected in 5 samples and detected in 4

Purities ranged from 23 - 34%

To date, no **fentanyls** have been identified in any samples tested.



was expected in 20 samples and detected in 16

Samples tested & their purity ranges consisted of:

5/8 capsules contained 23 - 79%

4/5 powders contained **8 - 50%**

1/1 pill contained **15% (99mg)**

6/6 crystalline contained **22 - 75%**

The **1** pill tested also contained methamphetamine & 1 powder also contained **caffeine**. In the samples where people expected **MDMA** to be present but it wasn't found, a range of other substances were detected including dipentylone and cocaine (9%).



Methamphetamine

was expected in 4 samples and detected in 3

Purities ranged from 72 - 75%

Thursday 10am - 1pm Friday 6pm - 9pm

City Community Health Centre, 1 Moore Street, Canberra City

www.directionshealth.com/CanTEST







One sample presented as **benzodiazepine** was found to contain **procaine**.

One unknown sample was identified as the phytoalexin **resveratrol**.

Other Findings

A range of other substances were detected, including

α-pyrrolidinoisohexanophenone (α-PiHP),

dimethyltryptamine (DMT), isopropylphenidate,

monosodium glutamate (MSG) and 2-fluorodeschloroketamine (2-FDCK).

To date, all of the samples presented to CanTEST which have been tested for the presence of **fentanyls** have all returned a negative result. These are preliminary findings, subject to change.

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