

Can**TEST** Tested **98** samples in its second month.



Community News

CanTEST staff provided **140** health and AOD brief interventions to people who attended and 16 samples were discarded.

Heroin tested shows a wide range of purity - exercise caution when using especially from different sources.

Ketamine testing showed highly variable results with K found in less than half the samples.

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





@CanTESTCBR



Ketamine

was expected in 14 samples and detected in 6

Purities ranged from 65 - 75%

1 sample contained procaine.

When Ketamine wasn't found, 4 samples contained the new psychoactive substance

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

an emerging research chemical with unstudied and unknown effects. Users of K are highly encouraged to test their supply and exercise high caution.



was expected in 34 samples and detected in 30

Samples tested & their purity ranges consisted of:

5/6 capsules contained 36 - 78% **10/12** powders contained **5 - 82% 9/9** pills contained **<5 - 23%** 6/7 crystalline contained 20 - 81%

2 pills also contained caffeine, 1 pill contained both caffeine & methamphetamine, 1 powder also contained dimethylpentylone.

1 sample expected to be MDA instead contained MDMA (58%).



Cocaine

was expected in 14 samples and detected in 13

Purity ranged from <5 - 71%

One sample which contained no cocaine, was found to contain methamphetamine.



Heroin

was expected in 3 samples and detected in all 3

Purities ranged from 27 - 71%

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



Methamphetamine

was expected in 3 samples and detected in all 3

Purities ranged from 60 - 69%



Other Findings

A range of other expected drugs were detected, including the psychedelic 2C-B (2),

4-acetoxydimethyltryptamine and morphine.

2 found/unknown samples were presented, of which 1 was identified as methamphetamine.

25 samples were tested for the presence of fentanyl and all returned a negative result.



Community Notices

CanTEST released 2 Community Notices in its second month.

The new ketamine derivative 2'-fluoro-2-oxo-PCE (2F-NENDCK) was identified in 4 samples that were expected to be **ketamine**.

The cathinone stimulant dimethylpentylone was identified as a major component in 1 sample that was expected to be MDMA.



City Community Health Centre, 1 Moore Street, Canberra City

www.directionshealth.com/CanTEST







These are preliminary findings, subject to change. Released 11.10.2022 for the period of 13.08.2022 - 20.09.2022