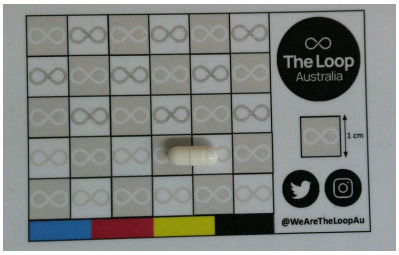
27 AUG 2024 - CHEQPOINT BRISBANE, QLD

Oxandrolone ('Anavar') found to contain stanozolol and testosterone

The ROIDCheck project recently tested 2 samples labelled as **oxandrolone** (Anavar).

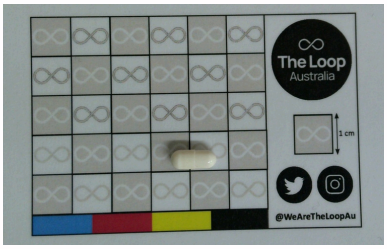
In one sample we found **stanozolol and no oxandrolone**.

The stanzanol sample came in a bottle like this.



Stanozolol creates more liver strain and slightly higher androgenic activity than oxandrolone.

In one sample we found **both oxandrolone and testosterone**.



Testosterone creates higher androgenic activity than oxandrolone. This increases risk of virilisation, especially for women.

Packaging and labels can be misleading in an unregulated market.

ROIDCheck is a Griffith University project **developing ways to test contents of steroids**. If you want to be part of ROIDCheck, you can drop samples at CheQpoint.

CheQpoint's drug checking services are free, legal and confidential.

Gold Coast: Thursdays 2pm-6pm
QuIHN: Shop 12/89-99 West Burleigh Rd, Burleigh Heads QLD 4220

Brisbane: Fridays 2pm-6pm
QuIHN: 1 Hamilton Pl, Bowen Hills QLD 4006

Oxandrolone (Anavar) is an anabolic-androgenic steroid (AAS) with a half-life of 9-10 hours. It's known for its anabolic effects with less liver strain and lower androgenic activity compared to other AASs like stanozolol and testosterone. It's often preferred by women because of these milder androgenic side effects.

Stanozolol (Winstrol) is another AAS, often associated with more significant liver strain than oxandrolone.

Testosterone is a primary androgenic hormone with higher androgenic activity compared to oxandrolone.

CHEQPOINT | QuIHN QuIVAA The Loop Australia × Hi-Ground