



Clonal Technologies

Detectabuse® Urine Liquid Control

33 Fulcrum St
Richlands Queensland 4077

Tel: 1300 795 335

Email: john.dubois@clonaltech.com.au

www.clonaltech.com.au

Instructions for Use

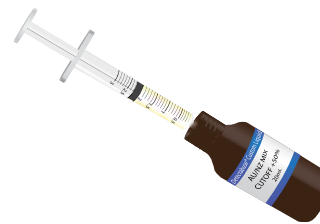
Use the same safety precautions as employed when handling any urine sample containing potentially infectious biological material.

1. Allow the controls to come to room temperature followed by gentle swirling or inversion. Do not shake.

15 - 30 °C

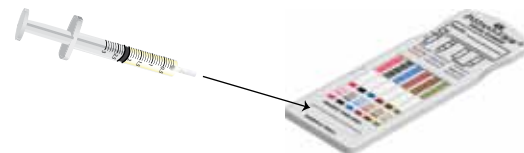
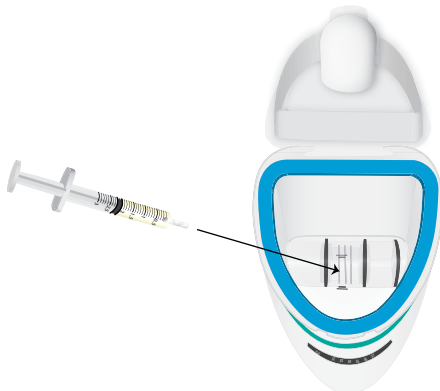


2. Immerse the tip of a 3ml syringe into the control solution bottle and draw up 2ml of solution (immerse the syringe tip as little as possible into the control solution). Do not return any unused solution to the bottle.



3. Tilt the cup backwards on a 45° angle. Transfer 2ml of control solution from the syringe to the sample well at the bottom of the cup.

3. Transfer 2ml of control solution from the syringe to the sample well.



4. Do not close the lid. Keeping the cup tilted backwards on a 45° angle, activate the cup. Read the results and ensure that the readings are correct:

- The positive control solution must register positive for all drug classes.
- The negative control solution must register negative for all drug classes.

4. Ensure that the readings are correct:

- The positive control solution must register positive for all drug classes.
- The negative control solution must register negative for all drug classes.

5. Once the control test is completed, reseal the control solution bottle and either refrigerate or refreeze the unused contents.

UZ-18001153 - Detectabuse® Urine Control Negative (-50%) Cutoff (AS/NZ4308:2008) Single 20ml Bottle

UZ-18001154 - Detectabuse® Urine Control Positive (+50%) Cutoff (AS/NZ4308:2008) Single 20ml Bottle