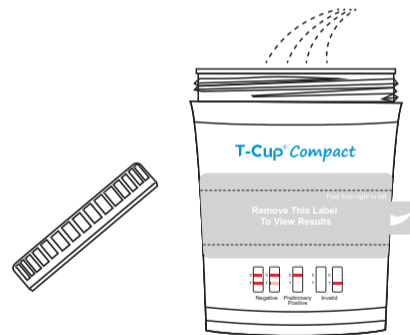


# T-Cup<sup>®</sup> Compact

## Multi-Drug Urine Test Cup

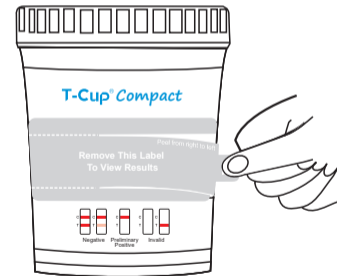
1

Donor removes the cup lid and provides urine specimen. Recap the cup and place it on a flat surface.



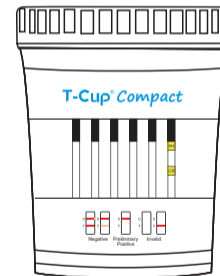
2

Technician peels off label to view results.



3

Interpreting Adulteration Test Result: Read adulteration test results immediately, or at 30 seconds, or at 45 seconds (See package insert).



Note: Not all cup configurations come with Adulteration Strips

Adulteration Test Result:  
See adulteration test color chart and package insert for interpretation.

# 4

## Interpreting Alcohol Test Result: Read alcohol test results at 2 minutes. Do not read after 2 minutes.

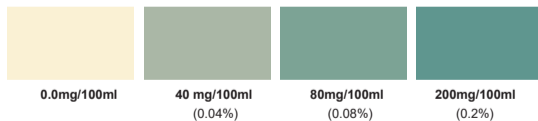
### Negative (-)

Almost no color change on test pad in comparison with the back-ground of the provided colored chart. The negative result indicates that the concentration of ethyl alcohol in urine is less than 0.04%.

### Preliminary positive (+)

A distinct color developed all over the pad. The positive result indicates that the concentration of ethyl alcohol in urine is 0.04% or higher.

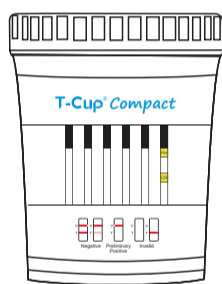
Approximate Alcohol Concentration



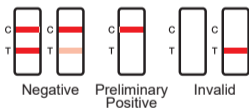
**NOTE:** Results after more than 2 minutes may be not accurate.

# 5

## Interpreting Drug Test Result: Read drug test results at 5 minutes.



Read results at 5 minutes.



All positive results are presumptive and should be confirmed by an alternative method (e.g. GC/MS)

# 6

## Technician dates and initials the security seal and places security seal over the cup lid.



Place security seal over cup lid

