

RAPID TEST CUP "RTC" + FENTANYL

The CLIAwaived, Inc. Rapid Test Cup "RTC" + Fentanyl tests are competitive binding, lateral flow immunochromatographic assays for qualitative and simultaneous detection of Amphetamine, Buprenorphine, Secobarbital, Oxazepam, Cocaine, Methamphetamine, Methylenedioxymethamphetamine, Morphine, Methadone, Oxycodone, Phencyclidine, Nortriptyline, Marijuana and Fentanyl in human urine. Immunoassay for in vitro diagnostic use only. Medical and other professional in vitro diagnostic use labeling.

- High Accuracy
- Easy Specimen Collection
- Fast Results in 5 Minutes
- Convenient Procedure
- Easy Visual Interpretation

Analyte:

Amphetamine (AMP) - 500 ng/mL
 Barbiturate (BAR) - 300 ng/mL
 Benzodiazepines (BZO) - 300 ng/mL
 Buprenorphine (BUP) - 10 ng/mL
 Cocaine (COC) - 150 ng/mL
 Marijuana (THC) - 50 ng/mL
 Methadone (MTD) - 300 ng/mL
 Methamphetamine (MET) - 500 ng/mL
 Ecstasy (MDMA) - 500 ng/mL
 Morphine (MOP) - 300 ng/mL
 Phencyclidine (PCP) - 25 ng/mL
 Tricyclic Antidepressants (TCA) - 1000 ng/mL
 Oxycodone (OXY) - 100 ng/mL
 Fentanyl (FYL) - 1 ng/mL
 Adulteration: Creat, pH and Oxidants



Product Description	Type	FDA	license No.	Packaging	Catalog #
Rapid Test Cup "RTC" + Fentanyl	1 Step Cup	■	K241428	25 tests	CLIA-RTC-14-FENA

CLIA Classified as Waived

RAPID TEST CUP "RTC" + FENTANYL

Allow the test, urine specimen, and/or controls to reach room temperature 59-86°F (15-30°C) prior to testing. Bring the pouch to room temperature before opening it. Remove the cup from the sealed pouch.

Donor provides specimen.

Technician replaces and secures cap while the cup is on a flat surface.

Check the temperature label (Temp Label) up to 4 minutes after specimen collection. A green color will appear to indicate the temperature of the urine specimen. The proper range for an unadulterated specimen is 90-100°F (32-38°C).

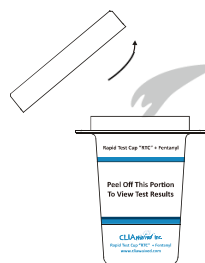
Technician dates and initials the security seal and attaches the security seal over the cup cap.

Technician peels off label to reveal adulteration strip(s), if applicable.

Technician peels off the label on the multi-drug test cup to view results.

The adulteration strip(s), if applicable, should be read between 3-5 minutes. Compare the colors on the adulteration strip to the color chart. If the results indicate adulteration, do not read the drug test results. Refer to your Drug Free Policy for guidelines on adulterated specimens. We recommend not interpret the drug test results and either retest the urine or collect another specimen in case of any positive result for any adulteration test. If results do not indicate adulteration, read the drug test result at 5 minutes. Do not interpret the result after 10 minutes.

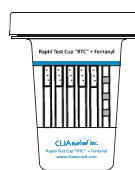
If preliminary positive results are observed, please send the cup to the laboratory for confirmation.



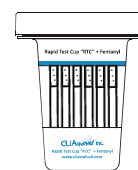
- Open the cap and add specimen.
- Specimen volume must exceed the minimum line.



- Peel off the label to view results



Cup with adulteration

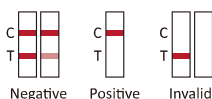


Cup without adulteration

1

2

Read Drug Result at 5 minutes.



Interpret adulteration strips between 3-5 minutes. See enclosed color chart for interpretation.

	No adulteration	Adulteration
AD1	White	Green
AD2	Yellow	Orange
AD3	Light Green	Red
AD4	Light Yellow	Dark Green
AD5	Light Orange	Dark Orange
AD6	Light Red	Dark Red

3

FDA FDA-cleared

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CLIAwaived™ Inc.

For more info, please call: **888.882.7739**

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