

Rapid Response™ Drug Screen Cup

(Urine)

DRUG SCREENING

CLIA WAIVED

For *in vitro* diagnostic use only

For medical and other professional *in vitro* diagnostic use labeling

The Rapid Response™ Drug Screen Cup is a CLIA Waived, one-step rapid test that detects multiple drugs and metabolites in urine and is **now enhanced with the addition of a fentanyl test strip**. With the rising prevalence of fentanyl in the drug supply, incorporating fentanyl testing into our CLIA Waived test cups is a critical feature, providing you with accurate and rapid results that meet your testing needs.

The Rapid Response™ Drug Screen Cup can be a single drug test cup or used for any combination of the listed analytes below:

Drug	Cut-off (ng/mL)
Amphetamine (AMP)	500
Buprenorphine (BUP)	10
Secobarbital (BAR)	300
Oxazepam (BZO)	300
Cocaine (COC)	150
Methamphetamine (MET)	500
Methylenedioxymethamphetamine (MDMA)	500
Morphine (MOP/OPI)	300
Methadone (MTD)	300
Oxycodone/Oxymorphone (OXY)	100
Phencyclidine (PCP)	25
Nortriptyline (TCA)	1000
Marijuana (THC)	50
Fentanyl (FYL)	1

Custom parameters available on request.

Details

Sample: Urine

Format: Cup

Time-to-Result: 5 minutes

Storage Condition: 35.6-86°F / 2-30°C

Test Principle: Lateral Flow Assay

CLIA WAIVED Drug Test with Fentanyl

CPT Code: 80305QW



Detects Multiple Drugs

CLIA WAIVED drug screening cup with Fentanyl, which has a low cut-off level of 1 ng/mL. An ideal choice for professionals looking for precise and reliable drug screening solution.



Point-of-Care Testing

In just 5 minutes, screen for multiple drugs and metabolites in patients' samples.



Easy & Convenient

A simple one-step test with up to 14 integrated drug test strips for an easy collection and testing process. Comes with a leak-proof cap and temperature strip.



Kit Content

Each kit includes test cups, adulteration color chart (when applicable), and a product insert.

Features

Built-in test strips

Peelable label ensure confidentiality and privacy

Labeling space and results interpretation guide



Leakproof cap ensures no mess

Molded graduations

Temperature strip included to detect sample adulteration

The images shown are for illustrative purposes only. Test strip combinations may vary based on individual preferences.



Test Procedure

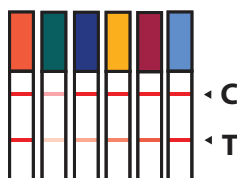
1. Open the cap and add specimen. Specimen volume must exceed the minimum line.
2. While the cup is on a flat surface, replace and secure the cap on the cup.
3. 4 minutes after specimen collection, check the temperature label.
4. Peel off the label on the test cup to view results.

These instructions are for illustrative purposes only. Please read the instructions supplied with the test before use.

Result Interpretation

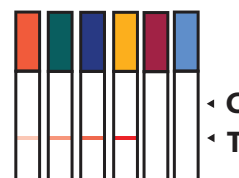
Positive/Non-Negative

A colored line appears in the Control region (C) and NO line appears in the Test region (T).



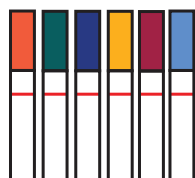
Negative

A colored line appears in the Control region (C) and a colored line appears in the Test region (T).



Invalid

No line appears in the Control region (C).



Ordering Information

Product Code	Product Name	Parameters	Contents
DX.X-1V	Rapid Response™ Drug Screen Cup	Custom parameters available on request.	100 Tests/Case
D13.11-1VA	Rapid Response™ Drug Screen Cup with Adulteration	MOP300/OXY100/BZO300/OPI300/MET500/AMP500/COC150/THC50/MDMA500/BUP10/BAR300/MTD300/FYL1/ + Cre/pH/Oxi	100 Tests/Case
D13.5-1V	Rapid Response™ 13-Panel Drug Screen Cup	AMP500/BAR300/BUP10/BZO300/COC150/MDMA500/MTD300/MET500/OPI300/OXY100/THC50/PCP25/FYL1	100 Tests/Case

To learn more contact your local **Sales Representative**, call us at **+1 888 506-2658**, or email us at orders@lochnessmedical.com