

**REF DX.X-1VF** 

## Rapid Response<sup>™</sup> Multi-Drug Flat Test Cup

(Urine)

DRUG SCREENING

The Rapid Response™ Multi-Drug Flat Cup is an easy-to-use, one-step drug screening solution that can simultaneously detect multiple drugs in urine samples. It is compatible with The RapidReader App, allowing you to upload results to your ATS/EMR/EHR in seconds without the paperwork.



#### **Features**

- Leak-proof cap for mess-free testing
- Peelable label ensure confidentiality and privacy
- Built-in temperature strip to detect sample adulteration

#### **Product Details**

Sample: Urine Format: Cup

Time-to-Result: 5 minutes

Storage Condition: 36-86°F/2-30°C Test Principle: Lateral Flow Assay

#### **Kit Content**

Individually packaged test cups

- Adulteration color chart (when applicable)
- Product insert
- Security seals



# Compatible with The RapidReader App

Streamline your drug screening process by alleviating the burden of physical paperwork and manual inputs. The RapidReader App is a reliable solution to support users with results collection, reporting, and upload directly from any mobile device.



#### See the app in action

Scan to visit the Rapid Response™ YouTube video and learn more about The RapidReader App.

\*Based on time to manually record results and create equivalent paper chain of custody documents.







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## **Multi-Drug Flat Test Cup**



### **Testing Procedure**

1



Collect the sample in the cup, then screw the cap onto the cup.

4



Check the temperature strip at 2-4 minutes after specimen collection.

2



Date and initial the body label. Check the cap for tightness. 3





Remove the peel-off label.

5



After 5 minutes, peel the label off and read the results.

6



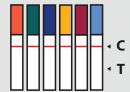


**OPTIONAL:** Take a photo of the cup to auto upload confirmed results to your ATS, EMR or data management system.

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

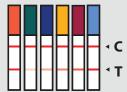
### **Result Interpretation**

#### **Positive/Non-Negative**



Only one colored band appears in the control region (C). No apparent colored band appears in the test region (T).

#### Negative



Two colored bands appear on the membrane. One band appears in the control (C) and another appears in the test region (T).

#### **Invalid**



No line appears in the control (C). The result is invalid.

### **Ordering Information**

Product Code	Product Name	Contents
DX.X-1VF	Multi-Drug Flat Test Cup	100 Tests

To learn more contact your local Sales Representative, call us at +1888 506-2658, or email us at info@lochnessmedical.com







## **Multi-Drug Flat Test Cup**



## **Popular Multi-Drug Flat Test Cup Products**

Product Code	Product Name	Parameters	
D5.75-1VF	5-Panel Urine Drug Screen	COC300, MET1000, AMP1000, OPI2000, OXY100	
D5.1-1VF	5-Panel Urine Drug Screen	COC300, AMP1000, MET1000, THC50, OPI2000	
D10.3-1VF	10-Panel Urine Drug Screen	COC300, AMP1000, MET1000, THC50, OPI2000, PCP25, BAR300, BZO300, MTD300, MDMA500	
D10.32-1VF	10-Panel Urine Drug Screen	COC300, MET1000, AMP1000, OPI2000, OXY100, MTD300, PCP25, BAR300, BZO300, MDMA500	
D12.5-1VF	12-Panel Urine Drug Screen	AMP1000, BAR300, BUP10, BZO300, COC300, MDMA500, MTD300, MET1000, OPI2000, OXY100, THC50, PCP25	
D12.11-1VAF	12-Panel Urine Drug Screen	MOP300, OXY100, BZO300, OPI2000, MET1000, AMP1000, COC300, THC50, MDMA500, BUP10, BAR300, MTD300, + Cre/pH/Oxi	
D12.26-1VAF	12-Panel Urine Drug Screen	AMP1000, BUP10, BZO300, COC300, EDDP100, ETG500, FYL10, MDMA500, MET1000, MOP300, OXY100, THC50, + Cre/SG/pH	

Available Drug Parameters				Available Adulterant Tests
<ul><li>Amphetamines</li><li>Barbiturates</li><li>Buprenorphine</li><li>Benzodiazepines</li></ul>	<ul> <li>Ecstasy (MDMA)</li> <li>ETG (Alcohol)</li> <li>Fentanyl</li> <li>Ketamine</li> <li>THC (Marijuana)</li> <li>EDDP (Methadone)</li> </ul>	<ul> <li>Methamphetamine</li> <li>Morphine / Opiates</li> <li>Oxycodone</li> <li>Phencyclidine</li> <li>Propoxyphene</li> <li>Hydromorphone</li> </ul>	<ul><li>Tricyclic Antidepressants</li><li>Tramadol</li><li>K2 And more</li></ul>	<ul> <li>Creatinine</li> <li>Glutaraldehyde</li> <li>Nitrites</li> <li>Oxidants</li> <li>pH</li> <li>Specific Gravity</li> </ul>

Customizable parameter and cut-off combinations are available for qualifying orders.

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