

REF DX.X-1P29-25 DX/X-1B29

Rapid Response® Multi-Drug Test Panel

(Urine)

DRUG SCREENING

The Rapid Response™ Multi-Drug Test Panel is a rapid, qualitative drug screening solution that can simultaneously detect multiple drugs in urine samples. The test is available in a variety of drug parameter and cut-off combinations and can test up to 14 parameters in single dip-card. Rapid Response™ Multi-Drug Test Panel is a suitable for use by healthcare professionals.



Product Details

Sample: Urine

Format: Panel

Time-to-Result: 5 minutes

Storage Condition: 36-86°F/2-30°C

Test Principle: Lateral Flow Assay

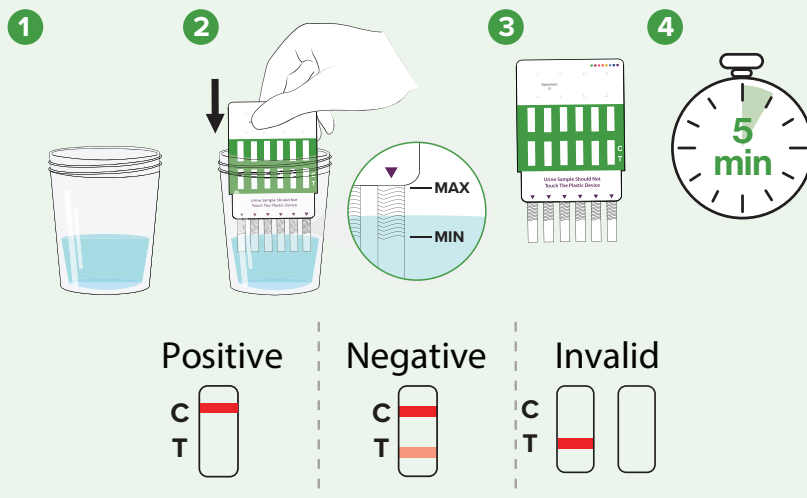
Detection Window: 1-3 Days before collection

Key Features

- Test up to 14 parameters simultaneously
- Control and Test Regions marked for easy interpretation
- Integrated adulteration testing options available
- Longer detection window than saliva tests

Easy to Use

- 1 Collect the urine sample.
- 2 Submerge the panel strips vertically in the urine sample up to the indicated mark on the strips for 10-15 seconds.
- 3 Remove the panel from the sample and place the panel on a flat surface
- 4 Wait 5 minutes, then interpret the results.



These instructions are for illustrative purposes only, please read the product insert provided with your kit carefully before use.

Rapid Response™ Multi-Drug Test Panel



Available Drug Parameters

- 6-MAM
- Amphetamines
- Barbiturates
- Buprenorphine
- Benzodiazepines
- Cocaine
- Cotinine
- Ecstasy (MDMA)
- EDDP
- Ethyl Glucuronide
- Fentanyl
- Hydromorphone
- Ketamine
- K2
- LSD
- Marijuana
- Methamphetamines
- Morphine
- Opiates
- Oxycodone
- Phencyclidine
- Propoxyphene
- Tramadol
- And more

Available Adulterant Tests

- Creatinine
- Nitrite
- pH
- Glutaraldehyde
- Oxidants
- Specific Gravity

Popular Parameter Combinations

Each Rapid Response™ Multi-Drug Test Panel product has a set combination of parameters represented by a drug parameter code. The first three letters of a drug parameter code refer to the parameter detected; the number that follows represents the Cut-off Level in ng/mL for that parameter. Below is a selection of most popular CLIA Waived Panels:

REF No.	Product Details	Drug Parameters	Quantity
D2.1-1P29-25	2 Parameter Test Panel	COC300 THC50	25 Panels per Kit
D3.4-1P29-25	3 Parameter Test Panel	COC300 MET1000 THC50	25 Panels per Kit
D5.33-1B29-25	5 Parameter Test Panel with Adulteration Tests	COC150 MOP300 OXY100 BZO300 BUP10 Cre Oxi	25 Panels per Kit
D5.1-1P29-25	5 Parameter Test Panel	COC300 AMP1000 MET1000 THC50 OPI2000	25 Panels per Kit
D6.1-1P29-25	6 Parameter Test Panel	COC300 AMP1000 MET1000 THC50 OPI2000 BZO300	25 Panels per Kit
D10.1-1P29-25	10 Parameter Test Panel	COC300 AMP1000 MET1000 THC50 MTD300 OPI2000 PCP25 BAR300 BZO300 TCA1000	25 Panels per Kit
D12.2-1P29-25	12 Parameter Test Panel	COC300 AMP1000 MET1000 THC50 MTD300 OPI2000 OXY100 PCP25 BAR300 BZO300 TCA1000 BUP10	25 Panels per Kit

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

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