



## Urine Toxicology Cups and Dip Cards

# Supporting the path to recovery

### Simple and easy to use urine drug screening dip card and cups

- Pour sample into test cup, start timer and read Specimen Validity Tests at 2 minutes, Ethyl Glucuronide at 4 minutes and drug tests at 5 minutes
- A visible test line indicates a negative screen for that drug, no test line indicates a presumptive positive drug test result
- A visible control line on every drug test strip provides confidence that the test procedure was correctly performed
- When there is no control line or only a line for the test strip, the result is invalid

### Test results available quickly

- Specimen Validity Test results available in 2 minutes
- Ethyl Glucuronide results available in 4 minutes
- Drug test results available in 5 minutes

### Flexibility for your test needs – choose the product best suited to your program needs

- Single test panel
- 5 test panel
- 6 test panel
- 10 Test panel
- 12 test panel with or without specimen validity tests
- 13 Test panel with or without specimen validity tests
- 16 Test panel with specimen validity tests

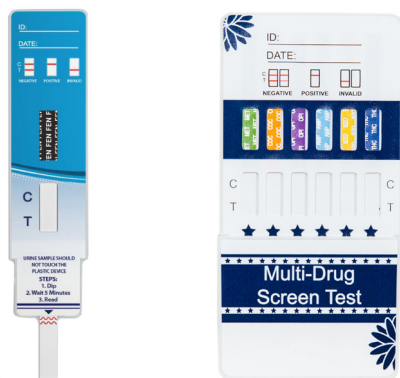


## Cups Test Panel Configurations

| Test                           | DrugConfirm 5 Panel Clicker Cup Test (ng/mL) | 5 Panel Clicker Cup Test (ng/mL) | 10 Panel Clicker Cup Test (ng/mL) | DrugConfirm 10 Panel Clicker Cup Test (ng/mL) | DrugConfirm 12 Panel Clicker Cup Test (ng/mL) | 12 Panel Clicker Cup Test with Vacu Confirm Lid & Collection kit * (ng/mL) | DrugConfirm 12 Panel Clicker Cup Test (ng/mL) | DrugConfirm 13 Panel cup test (ng/mL) | DrugConfirm 16 Panel cup test (ng/mL) |
|--------------------------------|--|----------------------------------|-----------------------------------|---|---|--|---|---------------------------------------|---------------------------------------|
| Product PN                     | HE-Cup-254pr                                 | HE-Cup-254A3                     | HE-Cup-8104pr                     | HE-Cup-3104pr                                 | HE-Cup-6125A3pr                               | HE-Cup-6125pr-VAC  | HE-Cup-6125pr                                 | HE-CupB-8134A3pr                      | HE-CupB-6165A6pr                      |
| CLIA-waived                    | ✓  | ✓                                | ✓                                 | ✓   | ✓   | ✓  | ✓   | CJ&F**                                | CJ&F**                                |
| Amphetamine                    | 1000   | 1000                             | 1000                              | 1000  | 1000  | 1000   | 1000  | 1000                                  | 500                                   |
| Barbiturate                    |  |                                  |                                   | 300   | 300   | 300  | 300   |                                       | 300                                   |
| Benzodiazepine                 |  |                                  | 300                               | 300   | 300   | 300  | 300   | 300                                   | 300                                   |
| Buprenorphine                  |  |                                  | 10                                |   | 10  | 10   | 10  | 10                                    | 10                                    |
| Cocaine                        | 300  | 300                              | 300                               | 300   | 300   | 300  | 300   | 300                                   | 150                                   |
| Ecstasy (MDMA)                 |  |                                  | 500                               | 500   | 500   | 500  | 500   | 500                                   | 500                                   |
| Ethyl Glucuronide              |  |                                  |                                   |   |   |  |   | 300                                   | 300                                   |
| Fentanyl                       |  |                                  |                                   |   |   |  |   | 300                                   | 300                                   |
| K2                             |  |                                  |                                   |   |   |  |   | 50                                    | 50                                    |
| Marijuana (THC)                | 50   | 50                               | 50                                | 50  | 50  | 50   | 50  | 50                                    | 50                                    |
| Methamphetamine                | 1000   | 1000                             | 1000                              | 1000  | 1000  | 1000   | 1000  | 1000                                  | 500                                   |
| Methadone                      |  |                                  | 300                               | 300   | 300   | 300  | 300   | 300                                   | 300                                   |
| Morphine                       | 2000   | 2000                             | 2000                              | 2000  | 300   | 300  | 300   |                                       | 300                                   |
| Opiates                        |  |                                  |                                   |   |   |  |   | 2000                                  |                                       |
| Oxycodone                      |  |                                  | 100                               |   | 100   | 100  | 100   | 100                                   | 100                                   |
| Phencyclidine                  |  |                                  |                                   | 25  | 25  | 25   | 25  |                                       | 25                                    |
| Tramadol                       |  |                                  |                                   |   |   |  |   |                                       | 200                                   |
| <b>Specimen Validity Tests</b> |  |                                  |                                   |   |   |  |   |                                       |                                       |
| Creatinine                     |  |                                  |                                   |   | X   |  |   | X                                     | X                                     |
| Glutaraldehyde                 |  |                                  |                                   |   |   |  |   |                                       | X                                     |
| Nitrite                        |  |                                  |                                   |   |   |  |   |                                       | X                                     |
| Oxidants                       |  | X                                |                                   |   | X   |  |   | X                                     | X                                     |
| pH                             |  | X                                |                                   |   |   |  |   |                                       | X                                     |
| Specific Gravity               |  | X                                |                                   |   | X   |  |   | X                                     | X                                     |

\*Collection Kit includes: x1 Sleeves X1 Specimen Bag x1 Soap Wipe per cup

\*\* (CJ&F) For Criminal Justice and Forensic use only in US



## Dip Card Test Panel

| Test              | DrugConfirm 1 Panel Dip Test: FEN 200 (ng/mL) | 1 Panel Dip Test: COT, 200 (ng/mL) | DrugConfirm 1 Panel Dip Test: ETG 300 (ng/mL) | 1 Panel Dip GAB2000 (ng/mL) | 1 Panel Dip Test: mAMP, 1000 (ng/mL) | DrugConfirm 5 Panel Dip Test (ng/mL) | DrugConfirm 6 Panel Dip Test (ng/mL) | DrugConfirm 12 Panel Dip Test (ng/mL) | DrugConfirm 12 Panel Dip Test (ng/mL) | 90mL (3oz)/53mm Sterile Cup |
|-------------------|---|------------------------------------|---|-----------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|---------------------------------------|-----------------------------|
| Product PN        | HE-Dip-FTNpr                                  | HE-Dip-COT                         | HE-Dip-ETG300pr                               | ADV-Dip-GAB2000             | HE-Dip-MAMP                          | HE-Dip-254pr                         | HE-Dip-564pr                         | HE-Dip-6124pr                         | HE-Dip-6125pr                         | BM-Collection-Cup-90ml      |
| CLIA-waived       | CJ&F**  | CJ&F**                             | CJ&F**  | CJ&F**                      | ✓                                    | ✓                                    | ✓                                    | ✓                                     | ✓                                     | N/A                         |
| Amphetamine       |   |                                    |   |                             |                                      | 1000                                 |                                      | 1000                                  | 1000                                  |                             |
| Barbiturate       |   |                                    |   |                             |                                      |                                      |                                      | 300                                   | 300                                   |                             |
| Benzodiazepine    |   |                                    |   |                             |                                      |                                      | 300                                  | 300                                   | 300                                   |                             |
| Buprenorphine     |   |                                    |   |                             |                                      |                                      |                                      | 10                                    | 10                                    |                             |
| Cocaine           |   |                                    |   |                             |                                      | 300                                  | 300                                  | 300                                   | 300                                   |                             |
| Ecstasy (MDMA)    |   |                                    |   |                             |                                      |                                      |                                      | 500                                   | 500                                   |                             |
| Ethyl Glucuronide |   |                                    | 300   |                             |                                      |                                      |                                      |                                       |                                       |                             |
| Fentanyl          | 200   |                                    |   |                             |                                      |                                      |                                      |                                       |                                       |                             |
| Marijuana (THC)   |   |                                    |   |                             |                                      | 50                                   | 50                                   | 50                                    | 50                                    |                             |
| Methamphetamine   |   |                                    |   |                             | 1000                                 | 1000                                 | 1000                                 | 1000                                  | 1000                                  |                             |
| Methadone         |   |                                    |   |                             |                                      |                                      |                                      | 300                                   | 300                                   |                             |
| Morphine          |   |                                    |   |                             |                                      | 2000                                 | 2000                                 | 2000                                  | 300                                   |                             |
| Oxycodone         |   |                                    |   |                             |                                      |                                      | 100                                  | 100                                   | 100                                   |                             |
| Phencyclidine     |   |                                    |   |                             |                                      |                                      |                                      | 25                                    | 25                                    |                             |
| Cotinine          |   | 200                                |   |                             |                                      |                                      |                                      |                                       |                                       |                             |
| Gabapentin        |   |                                    |   | 2000                        |                                      |                                      |                                      |                                       |                                       |                             |

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## The Paracelsus® Software from ACT Innovations accommodates drug courts that utilize drug screening test cups or automated testing solutions

- Training and on-boarding can be done virtually
- Seamless integration with DCCM (drug court case management system)
- Easy to use, allows sample and test randomization and automated scheduling
- Chain of custody from sample collection to reporting
- Retrieve community drug positivity trend reports
- Data integration incorporates results from multiple test sites within a court system

### Clinical Diagnostics

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