

Thermo Scientific Drugs of Abuse Testing

for Pain Management Laboratories

- Extensive assay menu
- Liquid, ready-to-use reagents (DRI® assays)
- Qualitative and semi-quantitative options
- Cost Effective, bar-coded reagent kits



As leaders in supporting pain management laboratories, Thermo Scientific™ products offer a total system solution for urine drug testing. From collection devices, to the most extensive screening immunoassay test menu, to state-of-the-art LC/MS confirmation equipment, Thermo Scientific can provide the tools needed for proper patient compliance.

The Thermo Scientific™ Indiko™ Plus benchtop analyzer is an easy to use, cost-effective system designed for load-up and walk-away convenience. The Thermo Scientific™ CEDIA™ and DRI™ immunoassays have applications on a variety of clinical chemistry analyzers and are available in multiple kits sizes.



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Total System Solution

We have the most extensive menu of urine drug testing immunoassays, calibrators and controls and it keeps growing. Our multiple technology platforms provide important advantages in selection and choice for your testing programs.

Assay	CEDIA	DRI
Amphetamine		✓
Amphetamine/Ecstasy	✓	
Barbiturate	✓	✓
Benzodiazepine	✓	✓
Buprenorphine	✓	
Cocaine	✓	✓
Cotinine		✓
Ecstasy		✓
Ethyl Alcohol		✓
Ethyl Glucuronide*		✓
Fentanyl*		NEW
Heroin Metabolite (6-Acetylmorphine)	✓	
Hydrocodone*		NEW
LSD	✓	
Methadone	✓	✓
Methadone Metabolite(EDDP)	✓	✓
Methaqualone		✓
Opiate	✓	✓
Opiate 2K	✓	✓
Oxycodone		✓
Phencyclidine (PCP)	✓	✓
Propoxyphene	✓	✓
THC (Cannabinoid)	✓	✓

* For Criminal Justice and Forensic Use only.

Specimen Validity Tests
Creatinine
Oxidants (includes Nitrite)
pH Value
Specific Gravity

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Indiko Plus is a fully automated bench top analyzer for clinical and specialty testing

Indiko Plus is an easy to use, cost-effective system designed for load-up and walk-away convenience. Intuitive user interface and many automated features help to manage the daily workflow. The self-contained Indiko Plus, with its small footprint, fits ideally to laboratory space limitations.

Flexible, easy operation

- Intuitive user interface with touch-screen option
- Streamlined information management with various reporting options, and advanced result inventory management
- A mix of sample cups and bar-coded primary tubes can be used
- Automatic start-up protocol
- Loadable application data and calibrator and control values

True walk-away analysis

- Different sample types can be analyzed at the same time
- Real-time QC program with multiple Westgard rules
- Continuous access to samples, reagents and cuvettes without interrupting the testing process

Cost-effective solution

- Unique, low-volume cuvette technology
- Very low volume of samples (2 to 120uL) and reagents (2 to 240uL) result in overall low waste
- Real-time QC program assures reliable performance
- Minimal daily maintenance maximizes analyzer uptime
- Water consumption: 2.5 liters/hour

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