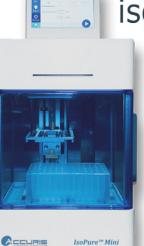


## **2024 Promotions**

Vol. 1-2024 special offers valid through Oct. 31, 2024



iso**PURE™ Mini** 

- Compatible with all popular magnetic bead kits for DNA, RNA purification
- Process up to 16 samples
- Compact, 8x10 in. footprint
- Programmable by PC or Android app

Capacity: Plate Positions: Lysis Temp. Range: Elution Temp. Range: Mixing Speed:

16 samples 1 Plate Position Ambient +5° to 120°C Ambient +5° to 120°C Variable (10 mixing levels)

IsoPure™ Mini, Automated Purification System \$10,447

Also Available isoPuRE™ 96 Automated Purification System \$47,250

AP1016

Item: Capaciity: Plate Positions: Lysis Temp. Range: Elution Temp. Range: Mixing Speed:

AP1096 96 samples 8 Position carousel Ambient +5° to 120°C Ambient +5° to 120°C Variable (10 mixing levels)





Special Offer



Display: Dynamic Range:

Light Source:



7.0-inch, color touch screen

5 orders of magnitude

Blue and Red LED

Purchase AP1016 and receive a free starter kit, inlouding:

- One case AP1016-MC Tip combs
- One case AP1096-DWP Deep well plates

smar Quantitative Fluorometer For quantification of DNA, RNA & Protein

- Sensitive quantitation down to 0.1pg/µl ds DNA
- Large color touch screen for programming and operation
- Two models for single or 8-sample processing
- Built-in reagent calculators for sample preparation
- Compact and portable (11 x 6 inch footprint)

Smart-Q™ 100 Fluorometer for single samples Smart-Q<sup>™</sup> 800 Fluorometer for 8-samples F1008

CALCULATE RESULTS



\$3,900

\$6,650

Choose 1 FREE Quantification Kit with purchase of F1001 OR F1008

Consumable type: 0.5mL assay tubes

F1000-HS-100 High Sensitivity dsDNA Quant. Kit F1000-BR-100 Broad Range dsDNA Quant. Kit

> Value: \$131 Use promo code: OT1.24

On TARGET



## **Accuris Analytical Balances**

- Readability of 0.0001g
- Available with Quick-Cal™ internal calibration feature
- Multiple mode options (standard weighing, count mode, & percent)

**Analytical Balances** W3100-120

W3100A-210\*

120g x 0.0001g W3100A-120 120g x 0.0001g w/ QuickCal™ W3100-210 210g x 0.0001g

210g x 0.0001g w/ QuickCal™

**Compact Balances** 

W3300-1200

W3300-120 120g x 0.01g

W3300-500 500g x 0.01g

1200g x 0.01g

\$6,090

\$11,539

Free!\* \$381 With purchase of

Includes

Fluorometer!

(for DNA quantification)

**Pipette** 

with purchase

of bundle

P7700-10

0.5-10µl

**\$276** value Use promo code: OT1.24

\$327



W3100A-210

### **Accuris Compact Balances**

- Readability of 0.1g to 0.01g
- RS232 port for data output to a computer or printer

Use promo code: OT1.24

# Easy in-lab calibration feature SmartDr ♠ p Nano Spectrophotometers XF Model

\$2,143

\$2,274

\$2,488

\$2,637



- Quick and accurate results from a sample droplet (0.5µl 2.0µl)
- 7.0-inch color touch screen for operation (no PC software required)
- · Multifunctional software for Nucleic Acids, Protein A280, Colorimetry, UV-Vis, & OD600 measurements
- Built-in printer and cuvette port for OD600 readings
- Three models available (SmartDrop™ L, X & XF)

SmartDrop™ L 260,280,600nm NS1000

SmartDrop™ X 200-800nm NS1010

NS1020 SmartDrop™ XF 200-800nm with fluorometer \$13,639

**BUNDLE OFFERS: Special price, includes FREE pipette** 

NS1010-BNDL SmartDrop™ X Bundle \$8,000 NS1020-BNDL SmartDrop™ XF Bundle \$9,400

QüadCeunt™ SAVE \$200 QüadCount'

SmartDr.p™XF

**Automated Cell Counter** 

ACCURIS

- Reduce counting errors, save time and improve efficiency
- · Intuitive software and touch-screen interface Utilizes cost-effective, disposable,
- 4-chamber QuadSlides™
- Quick, normal and precise count modes (up to 3.6µl count volume)

E7500 E7500-S1 QuadCount™

QuadSlide™, 50/pk. **\$172** Sale Price: \$4,075

Use promo code: OT1.24

# NEW PRODUCT

## Accuris UV Transilluminator

· Large, 21x25cm vewing surface

- Powerful 14 watt bulbs
- · Variable intensity

and SYBR stains

- 302nm midrange UV wavelength
- Optimal for EtBr, SmartGlow™
- · Hinged, UV-blocking cover

UV Transilluminator, Variable Intensity





Replaces manual cell counting...ask for a demo today!

Contact Us Today for More Information

Intro Price \$1,250

\$1,250