



Value: \$441

Tube Rotator Accepts tubes 1.5 to 50ml





\$472

**Your choice of:** 

Item: R2020

Item: C1012

Item: B3D1020



ORBi-SHAKER<sup>™</sup>CO<sub>2</sub>
All Environment Shaker

- Designed to fit and maximize capacity in most CO₂ incubators & chambers
- Adjust shaker settings without disturbing the CO₂ environment
- Instantly exchange flask clamps with MAGic Clamp Accessories
- All delicate electronics located in the remote controller, protected from harsh environments

BT4001 Orbi-Shaker CO2 with remote controller & rubber mat platform \$3,879 BT3000-MR MAGic Clamp™ universal platform for flasks & tube racks \$312



- Included HEPA filter provides clean air to ISO-5 conditions
- Germicidal UVC light eliminates potential contaminants
- Compact, 22 x 16 inch footprint fits on any benchtop or cart
- Increased confidence in PCR results and other experimental data

SureAir PCR Workstation with HEPA and UV B5200

\$2,235



qMAX™ Green qPCR Mix with Blue Tracking Dye

- Superior sensitivity and fast cycling with exceptional results
- Early Ct values and detection across a broad dvnamic ranae
- Includes Accuris Hot Start Tag Polymerase for greater specificity and accuracy
- Inert, blue tracking dye assists with accurate pipetting



Contact us for bulk pricing!

PR2000-N-1000 Accuris qMAX™ Green qPCR mix w/blue tracking dye, No ROX, 1000 reactions \$623

\*Available in No ROX, Low Rox, & High ROX Formulations, see website for details



### Tag PCR Master Mix

- Ideal for routine PCR applications, as well as genotyping, colony PCR, and fast PCR
- Improved template affinity and solubility for higher enzyme activity and greater yields
- Proprietary buffer optimized for a variety of assay conditions
- Convenient 2X Master Mix with or without red loading dye



PR1001-1000 PR1001-R-1000

2X Taq Master Mix 1000 x 50µl Reactions 2X Taq Red Dye Master Mix 1000 x 50µl Reactions \$365 \$365



- Hinged lid is also removable
- Includes tube racks for 1.5/2.0ml, 15 and 50ml tubes
- Quick-Cal™, in-lab user calibration function
- Digital accuracy and convenience







B2000-4

MyBath 4L Digital Water Bath with tube racks

\$1063



## PlateFUGE

- Quickly spins down droplets in PCR plates
- Unique rotor design prevents sample spillage
- 50% smaller than traditional centrifuges
- Accepts all popular PCR plates (skirted, semi & non) & most microtiter plates



During centrifugation



C2000 C2000-A02 PlateFuge™ MicroCentrifuge with rotor & plate carriers Tube adapter, holds 96 x 0.2ml tubes or 8 & 12 position PCR strips, 2pk

Before & after centrifugation

\$877



# On TARGET 2023 Promotions

Vol. 1-2023 special offers valid through Oct. 31, 2023

Includes

(for DNA quantification)

## SmartDr (a)p™XF Nano Spectrophotometer

- 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, Fluorometry, UV-Vis, & OD600 measurements
- Built-in printer and cuvette port for OD600 readings
- Additional models available (SmartDrop™ L & SmartDrop™ X)

Use promo code: OT1.23



Requires one small droplet



**Integrated Printer** 



### Cuvette port for OD600 Readings

### SmartDrop™ Series Nano Spectrophotomers

NS1000 SmartDrop™ L (260, 280, 600nm) NS1010 SmartDrop™ X (200-800nm) NS1020

SmartDrop™ XF (200-800nm) with Fluorescense detection

\$11.539 \$9,939 \$12,639 \$11,839

Use promo code: OT1.23





SmartDr.p™XF

NS1010: SAVE \$1600! Sale Price \$9939

NS1020: SAVE \$1800! Sale Price \$11,839

Use promo code: OT1.23

295.47 n

ACCURIS

### Accuris DNA Quantification Kits

For accurate fluorescent quantification of dsDNA using instruments such as the Qubit®,

SmartDrop™ XF & microplate readers

### High Sensitivity dsDNA Kit

- · Accurate for quantifying low concentration dsDNA samples.
- · Used with DNA sample concentrations of 0.005-120ng/µl
- · Detection range of 0.1-120ng

#### Broad Range dsDNA Assay Kit · Accurate for broad concentration

- range starting at 0.2ng/µl Used with initial DNA sample concentrations of
- Detection range of 4-2,000ng

0.2 to 2,000ng/µl

NS1020-HS-100 High Sensitivity DNA Quantification Kit, 100 assays NS1020-BR-100 Broad Range DNA Quantification Kit, 100 assays

# **High Sensitivity Broad Range** Accuris DNA Quantification Kit Ranges (ng)

\$131.30

\$131.30

E7500 E7500-S1

QuadCount™ QuadSlide™, 50/pk.

Reduce counting errors, save time and

· Intuitive software and touch-screen interface

Convenient and cost-effective QuadSlides™

Quick, Normal and Precise count modes

Jüad**C⊕**ι

Automated Cell Counter

(up to 3.6µl count volume)

improve efficiency

\$4,151 \$156

Sale Price: \$3,951

Use promo code: OT1.23





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



## SMARTREADER™ SERIES

- Intuitive, 7 inch, color touch screen control panel
- Operates as a stand alone system, with USB flash drive for data transfer
- Integrated, multi-speed plate shaker

SmartReader™ 96: Filter-based, wavelength range from 340-750nm (405, 450, 492, 630nm included) SmartReader™ UV-Vis: Monochromator-based system with wavelength range from 200 to 1000nm (no filters required)

Use promo code: OT1.23

Ready to use out of the box, no PC required



Now Available with UV

Your go-to instrument for ELISA and absorbance assays

\$6<del>,53</del>4 \$4,995 MR9600 SmartReader 96 Microplate Absorbance Reader \$6,955 MR9600-T SmartReader 96 Microplate Absorbance Reader with Incubation MR9610 SmartReader UV-Vis Microplate Absorbance Reader \$14,694 SmartReader UV-Vis Microplate Absorbance Reader w/ cuvette port \$15.622 MR9611 MR9610-SDP SmartDrop Accessory plate (SmartReader UV-Vis model only) \$3,144 MR9600-TP SmartReader Thermal Printer \$361

## **Accuris Dx Analytical Balances**

 Upgraded Weighing Performance: Electromagnetic Force Restoration (EFR) technology, fast response and stabilization, and automatic internal calibration

Refined Control Panels: Enhanced graphical interfaces significantly improve ease of use

 Space Saving: A careful redesign of our weigh cell assemblies has allowed us to pack more technology into a compact, 8 x 15 inch footprint

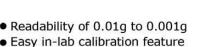
 Convenient Connectivity: Optional thermal printer or PC connection for result documentation

### **SERIES DX Graphical Display**

W3101A-120 120g x 0.0001g \$2,117 W3101A-220 220g x 0.0001g \$2,461



S232 port for data output to a computer or printer



	● Re
	● Ea
	• R:
	500
95.81	59

,116
,196
,385

Compact Bala	inces
W3300-120	120 x 0.01g
W3300-500	500g x 0.001g
W3300-1200	1200g x 0.01g

374	Free!
415	With purchase of any
	W3200 series balance



With purchase of any W3200 Balance

## **Accuris Compact Balances**

- Readability of 0.1g to 0.01g
- Easy in-lab calibration feature
- RS232 port for data output to a computer or printer





### For DNA, RNA and protein



- Compatible with all popular magnetic bead kits
- Touch screen for on-board programming
- Process 96 samples in deep-well plates
- 8-position carousel with 2 heating blocks
- Sample volume 50µl 1000µl

AP1096 IsoPure™ 96 Purification System \$47,250 AP1016 IsoPure™ Mini Purification System \$10,447 Compatible plates and tip combs available, visit www.accuris-usa.com for a complete listing

IsoPure 96

Capaciity: Plate Positions: Lysis Temp. Range: Elution Temp. Range: Mixing Speed: Variable (10 mixing levels)

96 x 50µl to 1000µl 8 Plate Positions Ambient +5° to 120°C Ambient +5° to 120°C

### **IsoPure Mini**

16 x 50µl to 1000µl 1 Plate Position Ambient +5° to 120°C Ambient +5° to 120°C Variable (10 mixing levels)



- Process up to 16 samples
- Compact, 8x10 in, footprint
- Programmable by PC or Android app





## myGel™ InstaView™ Systems

- Quick and easy gel casting (no spacers or clamps required)
- Complete system to run, visualize and document mini gels
- View DNA migration and separation at any time during run
- Capture high resolution smart phone images without removing the gel from the tank

myGel™ Mini InstaView™ Electrophoresis System, complete with F1201 gel tank, power supply, E1200-CS1 casting set, blue LED transilluminator and imaging enclosure

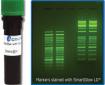
InstaView™ Gel Tank, complete with tank, 10.5x10cm gel tray and casting set, 2 double sided combs (22+/12teeth), orange filter,

\$767 \$667

\$1,001 \$900

blue LED transilluminator and imaging enclosure. Connect to any standard electrophoresis power supply.

Use promo code: OT1.23

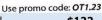




Get one FREE! Replaces hazardous EtBr

Excitation by UV or blue light

E4500-LD SmartGlow™ Loading Dye, 1.0ml \$122 SmartGlow™ Safe Green Pre-Stain, 1.0ml E4500-PS \$122



**Buy one** 



- Safe and precise aspiration
- Compact design
- Adjustable vacuum pressure

8 Channel

V0020 ASPIRE™ Laboratory Aspirator V1002-S8 Eight channel adapter

Free!\* \$143 Use promo code: OT1.23

With purchase of V0020 ASPIRE™

\$1,064

## SMARTWASHER"

Microplate Washer (for 96 well microplates)

Quick set up and easy programming

Compatible with U, V, C, and flat bottom 96 well plates

Flexible programming for full plate, partial plate, or strip washing

Choose 8-channel or 12-channel wash head

Individually controlled wash and rinse cycles



MW9600\* SmartWasher<sup>™</sup> 96 Microplate Washer for 96 Well Plates MW9600-12CM 12-Channel Manifold

MW9600-8CM 8-Channel Manifold \$5,009 \$372 \$337

\*manifolds not included (Bottles included)