

2025

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Discover the tools to transform your lab with exclusive offers behind every product

In this special issue, we're proud to present an expertly curated selection of laboratory equipment and instruments from Avantor® and our leading brand suppliers. From everyday essentials to advanced analytical systems, each product is chosen to help you achieve accuracy, efficiency, and reliability in your research.

Whether you're working in life sciences, chemistry, pharmaceuticals, or environmental analysis, our portfolio delivers performance-driven solutions tailored to meet your scientific needs—and your budget.

Throughout the magazine, you'll find links to dedicated product pages where full details and **exclusive discounted pricing** await. While the magazine focuses on showcasing our top picks, the real value lies just a click away.

Take this opportunity to EQUIP your lab with the latest innovations—at prices that make progress more accessible than ever.

Supporting you to keep powering science at every step.

The Avantor® Equipment Team



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Chromatography & Spectrophotometry

Environmental Analysis

Titration &
Electrochemistry

Physical Measurements

Rotary Evaporation &
Microscopy



MICROBIOLOGY



LIFE SCIENCE



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Chromatography



VWR® HITACHI CHROMASTER PLUS HPLC SYSTEM HITACHI

Efficient and durable: The VWR® Hitachi Chromaster PLUS is the ideal HPLC system for research, education and industry – flexible, sensitive, reliable.

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Discover the new TLC Explorer Documentation System offering a superior instrumental solution for reliable TLC plate analysis and digitalized documentation system.

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ANALYTICAL INSTRUMENTS

Chromatography & Spectrophotometry

Environmental Analysis

Titration &
Electrochemistry

Physical Measurements

Rotary Evaporation &
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Spectrophotometry



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VWR® NANO SPECTROPHOTOMETER DESIGNED TO SIMPLIFY AND ACCELERATE YOUR MOLECULAR BIOLOGY RESEARCH AVANTOR

The VWR® Nano spectrophotometer allows for the swift and accurate purity analysis and quantification of nucleic acids and proteins with as little as 0.5 µl of sample. This stand-alone device operates through a full-color, 17.8 cm touchscreen with preset programs for nucleic acids and protein sample evaluation.

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VWR® Mini Centrifuge with purchase of VWR® Nano Spectrophotometer

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RIGAKU

Perform lab-quality analysis of the widest range of solids, powders, liquids and other substances with the Rigaku Progeny Raman analyzer. Designed to be customized for seamless integration into any work environment for raw material identification (RMID) of ingredients, verification of materials, or authentication of finished products.

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VWR® FLUOROMETER AVANTOR

VWR® Fluorometer for quantitation of DNA, RNA, and proteins. Compact with touchscreen control panel.

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Choose 1 Free Quantification Kit with purchase of VWR® Fluorometer Spectrophotometer

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Chromatography &
Spectrophotometry

Environmental Analysis

Titration &
Electrochemistry

Physical Measurements

Rotary Evaporation &
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Environmental Analysis



SIMPLIFY WATER & FOOD ANALYSIS WITH PROVE PLUS SPECTROPHOTOMETERS MILLIPORESIGMA

High-quality VIS and UV/VIS analysis with over 200 pre-programmed test kits. Accurate, automated, and user-friendly for routine lab testing.

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Enhanced with a variable-speed compressor, this unit seamlessly delivers precise temperature control and optimizes energy use.

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VWR® 900 PORTABLE PH METERS AVANTOR

The VWR pH900 meter provide accurate and reliable measurements of pH, mV, and temperature in any environment.

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VWR® 950 BENCHTOP PH/ION METERS AVANTOR

The VWR-I950 meter provides accurate and reliable measurements of pH, mV, ion concentration, and pX.

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ANALYTICAL INSTRUMENTS

Chromatography &
Spectrophotometry

Environmental Analysis

**Titration &
Electrochemistry**

Physical Measurements

Rotary Evaporation &
Microscopy

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY ESSENTIALS

Titration



KARL FISCHER TITRATORS, EVA V1 AND V3 METTLER TOLEDO

The EVA V1 and V3 volumetric Karl Fischer (KF) titrators are ideal for efficiently determining the water content of simple liquids, soluble solids, and more challenging insoluble samples.

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Electrochemistry



VWR® 100 MULTI-PARAMETER POCKET TESTER AVANTOR

The VWR 100-series multi-parameter pocket tester is a versatile system that provides pH, conductivity, and ORP measurements with a single tester.

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VWR® TRACEABLE® DIGITAL PH/ORP METER AVANTOR

This pH tester is ideal for wastewater, water quality, and environmental applications. Compact, water resistant (IP67) instrument fits into the palm of your hand.

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ANALYTICAL INSTRUMENTS

Chromatography &
Spectrophotometry

Environmental Analysis

Titration &
Electrochemistry

Physical Measurements

Rotary Evaporation &
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MICROBIOLOGY

LIFE SCIENCE

EVERYDAY ESSENTIALS

Physical Measurements



DUAL-SCALE PRECISION WITH VWR® DIGITAL HANDHELD REFRACTOMETERS AVANTOR

Measure Brix and refractive index with ease. Durable, precise, and ready to use with ATC and optical glass prism.

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EASY R40 BENCHTOP REFRACTOMETER METTLER TOLEDO

The Easy R40 refractometer offers fast refractive index and Brix measurements with automatic temperature control.

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DENSITO HANDHELD DENSITY METER – LIGHT, INTUITIVE, RUGGED METTLER TOLEDO

Designed to fit comfortably, the lightweight Densito allows for one-handed operations in the lab or on-the-go whether in the laboratory or field.

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HANDHELD COLORIMETER, DR900 HACH

The DR 900 allows quick and easy access to your most-used testing methods. This colorimeter is waterproof, dustproof, and field durable.

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VWR® TURBIDITY METER AVANTOR

Autoranging from 0 to 1000 NTUs, the meter generates an accurate turbidity reading in seconds.

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STAY ON TRACK WITH VWR® TRACEABLE® MULTI-CHANNEL TIMERS AVANTOR

Choose between 3 or 4 channels to time multiple events with precision. Compact, reliable and ideal for every lab setup.

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Chromatography &
Spectrophotometry

Environmental Analysis

Titration &
Electrochemistry

Physical Measurements

**Rotary Evaporation &
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Rotary Evaporation



EFFICIENT AND PRECISE ROTARY EVAPORATION WITH LED CONTROL AVANTOR

Experience smooth operation and precise control with the VWR® LED digital rotary evaporator—ideal for efficient distillation and solvent recovery.

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PRECISE AND RELIABLE ROTARY EVAPORATION FOR DAILY LAB USE AVANTOR

Compact and user-friendly, this LCD rotary evaporator ensures safe, reproducible distillations with precise control and effortless operation.

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PROGRAMMABLE CHEMICAL DUTY SELF-CLEANING DRY VACUUM SYSTEM WELCH VACUUM

Fully integrated, oil-free vacuum pump and controller ideal for use with a rotary evaporator for stripping solvents with boiling points of 160 °C (320 °F) or higher, such as DMF, or low boiling point solvents.

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ROTAVAPOR® R-300 ROTARY EVAPORATOR WITH CONTROLLER AND V-300 PUMP BUCHI

The R-300 Rotavapor® system features an ergonomic handle, a central I-300 interface for full process control, a reliable vacuum and cooling setup, and a patented one-handed Combi-clip for easy flask handling.

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Microscopy



STEREO ZOOM CLARITY WITH VWR® VISISCOPE® 360 MICROSCOPES AVANTOR

Choose from a range of binocular microscopes heads for either basic or advanced requirements.

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- ANALYTICAL INSTRUMENTS
- MICROBIOLOGY
 - Sampling**
 - Incubating
 - Analysis
 - Sterilizing
- LIFE SCIENCE
- EVERYDAY ESSENTIALS

Sampling



COLE-PARMER® CC-200 SERIES STUART DIGITAL COLONY COUNTERS ANTYLA SCIENTIFIC

Effortlessly count colonies with precision using our versatile LED colony counter—compatible with multiple Petri dish sizes, pressure-sensitive felt tip markers, and direct data export to your PC or printer.

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VWR® HEATED CIRCULATING BATHS AVANTOR

VWR® Heated Circulating Baths offer precise temperature control, at temperature ranges from ambient +10 ° to 200 °C (depending on the controller).

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2025
EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

Sampling

Incubating

Analysis

Sterilizing

LIFE SCIENCE

EVERYDAY
ESSENTIALS



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TEST CHAMBERS
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The VWR® environmental test chambers are ideal for long-term testing and accelerated stability testing of pharmaceutical products in accordance with ICH Q1A guidelines.

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**VWR® 190 L CO₂
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AVANTOR**

The reliable and versatile VWR® 190 L CO₂ incubator shaker features CO₂, shaking, temperature, and humidity controls with a color touchscreen, a stackable space-saving design, and optional WiFi monitoring—making it ideal for many laboratory settings.

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**VWR® SIGNATURE™ REACH-IN INCUBATORS
AVANTOR**

The VWR® Signature™ Reach-In Incubators offer large chamber capacities with precise temperature control, over-temperature protection, uniform heat distribution, and reinforced interiors to support heavy lab equipment—all while minimizing floor space usage.

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**VWR® PREMIUM CO₂
INCUBATORS
AVANTOR**

The VWR® Premium CO₂ incubators are ideal for academic cell cultivation, offering contamination-proof sterilization and highly stable pH conditions through real-time infrared CO₂ monitoring.

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**VWR® TOP HINGE INCUBATOR
SHAKERS, WITH OPTIONAL
REFRIGERATION
AVANTOR**

VWR® Top hinge incubator shakers, with optional refrigeration, ensure reliable shaking of flasks, tube racks, and microplates in a controlled temperature environment.

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Analysis

2025
EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

Sampling

Incubating

Analysis

Sterilizing

LIFE SCIENCE

EVERYDAY
ESSENTIALS



**VWR® TRACEABLE
THERMOMETERS
AVANTOR**

Ensure precise and reliable temperature readings across your lab with the VWR® Traceable Thermometer range—trusted accuracy, easy monitoring, and compliance-ready performance.

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**SPECTRAMAX® ID3 MULTI-MODE
MICROPLATE READER
MOLECULAR DEVICES**

The SpectraMax® iD3 Multi-Mode Microplate Reader delivers unmatched performance on a customizable platform, combining optimized reagents and SoftMax Pro® 7 Software to enhance research flexibility and expand laboratory capabilities.

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**VWR® THERMAL CYCLERS XT⁹⁶ & XTENDER⁹⁶ TOP PERFORMANCE
AT A VERY ATTRACTIVE PRICE!
AVANTOR**

The XT family of VWR® PCR thermal cyclers combine industry- and customer-inspired innovation housed in a robust, low noise design that fits on virtually any benchtop. The fast ramping 96-well block is accurately controlled by eight Peltier elements ensuring reproducible PCR results and offering a gradient PCR option.

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**NEW – VWR® MICROPLATE
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VWR® Microplate absorbance reader, is an excellent addition to any laboratory that frequently measures concentration or absorbance in 96-well plates. Featuring a touchscreen control panel and user-friendly software and interface, these instruments are simple to use as standalone devices.

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**NEW – VWR® MICROPLATE
WASHER
AVANTOR**

The VWR® Microplate washer streamlines the ELISA plate preparation process, enabling rapid, precise, and reliable plate washing.

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- ANALYTICAL INSTRUMENTS
- MICROBIOLOGY
 - Sampling
 - Incubating
 - Analysis
 - Sterilizing**
- LIFE SCIENCE
- EVERYDAY ESSENTIALS

Sterilizing



VWR® LABORATORY AUTOCLAVES WITH STAINLESS STEEL CHAMBER AVANTOR

VWR® Autoclaves offer reliable sterilization for common lab items in a compact benchtop design, with chamber volumes from 8 to 28 L to suit small to medium applications.

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TOP LOADING VERTICAL LAB AUTOCLAVES, LABSCI TUTTNAUER

The LabSci Vertical Autoclaves offer a high-capacity, affordable, and portable solution for sterilizing liquids, glassware, and solids—ideal for education and research labs with no plumbing required and optimized resource use.

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LIFE SCIENCE

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Cell Biology

Genomics

EVERYDAY
ESSENTIALS

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INVERTED FLUORESCENCE MICROSCOPES FOR ROUTINE CELL IMAGING

AVANTOR

VWR® Inverted Fluorescence Microscopes deliver advanced imaging for biology, genetics, and immunology, combining precision optics, full epifluorescence capability, and robust design—ideal for research, medical, and academic labs.

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LABCONCO

Start your breakthrough. Labconco FreeZone freeze dryers deliver smart control, reliable performance, and flexibility – all in a compact footprint.

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Centrifuges that are proudly designed and manufactured in the USA and backed by industry-leading support that labs and partners can rely on. VWR® Centrifuges are engineered with state-of-the-art technology to reduce turnaround time and deliver exceptional performance when it matters most.

Limited-Time Centrifuge Discount!

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ALLEGRA V-15R BENCHTOP CENTRIFUGES

BECKMAN COULTER

Maximize your lab's versatility with the compact Allegra V-15R benchtop centrifuge—featuring advanced temperature control, multiple workflow support, and space-saving design to meet evolving research needs.

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VWR® CENTRIFUGE COLLECTION AVANTOR

Boost your lab's efficiency with one of the VWR's centrifuges. Designed for performance and safety, these units are perfect for high-speed sample processing in any research environment.

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- ANALYTICAL INSTRUMENTS
- MICROBIOLOGY
- LIFE SCIENCE
- Life Science
 - Cell Biology
 - Genomics
- EVERYDAY ESSENTIALS

Life Science



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VWR® PLATE CENTRIFUGE QUICKLY SPIN DOWN DROPLETS AND CONDENSATION IN PCR PLATES

AVANTOR

Compact yet powerful, this PCR plate centrifuge spins at 2500 rpm (850 $\times g$) to quickly clear droplets and condensation, featuring a spill-resistant swing-out rotor, easy access carriers, and compatibility with all popular PCR plate formats.

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FREE

**VWR® Mini Vortex Mixer with
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Follow the instructions for redemption (page 30) to get your free product. Free product will be shipped separately from your order.



VWR® MINI CENTRIFUGE AVANTOR

The VWR® Mini Centrifuge offers rapid spin-downs up to 7500 rpm (3200 $\times g$) with tool-free quick-release rotors for microtubes and PCR strips, all in a compact design that decelerates in under a second for fast, efficient lab work.

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VWR® PCR PLATE CENTRIFUGE II QUICKLY SPINS DOWN DROPLETS IN PCR PLATES MAXIMIZING PCR YIELD

AVANTOR

This compact PCR plate centrifuge quickly spins down droplets at up to 2800 rpm (580 $\times g$), optimizing reactant concentration and yield, with a built-in timer, display, and compatibility with all popular plate formats.

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**VWR® Mini Vortex Mixer with
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VWR® THERMAL SHAKE TOUCH THERMOSHAKE WITH 1.5 ML BLOCK AVANTOR

The VWR® Thermal Shake Touch combines rapid heating, high-speed shaking, and intuitive touchscreen control with interchangeable blocks for various tube and plate formats—delivering precise, programmable performance for demanding lab applications.

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- MICROBIOLOGY
- LIFE SCIENCE
 - Life Science
 - Cell Biology
 - Genomics
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Cell Biology

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VWR® INCUBATED AND REFRIGERATED SHAKERS AVANTOR

The VWR® Incubated Shaker combines high-capacity flask handling with precise heating and cooling control, all in a compact benchtop design featuring magnetic clamps and multiple model options to suit diverse lab needs.

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Free Universal-Magnetic Platform with purchase of VWR® Incubated Shakers 10 L

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STILL COUNTING CELLS MANUALLY? AUTOMATE NOW! AVANTOR

Save time and reduce variability with VWR® Automated cell counter and cell counter Fluo. Intelligent image recognition and advanced optical imaging technology to achieve accurate and automatic cell analysis, cell concentration and cell size determination.

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VWR® ADVANCED RESEARCH MICROSCOPES AVANTOR

This advanced compound microscope is a flexible, high-performance solution for both life and material sciences, offering precision optics, customizable components, and Koehler LED illumination—ideal for demanding research and educational environments.

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SIMPLIFY SAFE LIQUID DISPOSAL IN CELL CULTURE WORKFLOWS AVANTOR

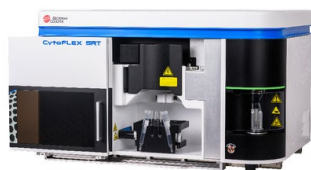
Compact and ready-to-use, VWR® Vacuum aspiration systems make removal of supernatants and media effortless, safe, and contamination-free.

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- ANALYTICAL INSTRUMENTS
- MICROBIOLOGY
- LIFE SCIENCE
 - Life Science
 - Cell Biology
 - Genomics
- EVERYDAY ESSENTIALS

Cell Biology



CYTOFLEX SRT BENCHTOP CELL SORTER BECKMAN COULTER

The CytoFLEX SRT Benchtop Cell Sorter offers intuitive, high-performance multicolor sorting with up to 15 fluorescent parameters, automated setup, and precise single-cell deposition—making it the ideal solution for researchers needing reliable, user-friendly cell sorting for downstream assays.

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COLE-PARMER® HG-600 GENO/GRINDER® 2010 TISSUE HOMOGENIZERS AND CELL LYSERS SPEX

The HG-600 Geno/Grinder® 2010 is a high-throughput, automated homogenizer and cell lyser that rapidly disrupts plant and animal tissue for efficient extraction of nucleic acids and proteins—featuring quiet operation, programmable controls, and easy vial or microplate loading.

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REDISHIP PURIFIER® LOGIC®+ CLASS II A2 BIOSAFETY CABINETS LABCONCO

The REDISHIP Purifier Logic+ Class II A2 Biosafety Cabinets deliver exceptional safety and precision with ECM blower technology, CAP airflow control, and real-time HEPA filter life monitoring—ensuring consistent protection and performance in critical lab environments.

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Genomics

2025
EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

Life Science

Cell Biology

Genomics

EVERYDAY
ESSENTIALS



**VWR® BEAD MILL MAX
HOMOGENIZER
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VWR® Bead Mill delivers fast, high-yield homogenization of up to 16 samples in under 40 seconds—ideal for efficient DNA, RNA, and protein extraction without downtime.

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**VWR® MAX-HOMOGENIZING
PACKAGES
AVANTOR**

The VWR® MaX-Homogenizing Packages offer powerful, hands-free homogenization for a wide range of sample sizes and types—delivering fast, efficient, and complete breakdown from 1.5 ml to 2.5 L, even with tough or stringy materials.

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**VWR® POWER SUPPLIES
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Whether you're running small nucleic acid gels or performing protein separation and Western blotting, VWR® Power Supplies offer reliable, cost-effective performance—from the compact Mini model for basic tasks to the versatile unit designed for broader electrophoresis applications.

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**VWR® PCR WORKSTATION
AVANTOR**

VWR® PCR Workstation creates a contamination-free environment for sensitive protocols, combining powerful UV decontamination, antimicrobial surfaces, and smart design features to streamline workflow and protect your results.

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**VWR® REAL TIME
ELECTROPHORESIS GEL
TANK SYSTEMS
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The VWR® Real Time Electrophoresis System streamlines DNA analysis with an all-in-one design that lets you monitor separation live, capture results instantly via smartphone, and eliminate the need for separate imaging equipment.

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Weighing



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Engineered for precision and performance, VWR® A-Series balances deliver advanced weighing capabilities, seamless data documentation, and unmatched reliability—all at an exceptional value.

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VWR® B2-SERIES ANALYTICAL AND PRECISION BALANCES TRUSTED QUALITY, SUPERIOR RESULTS AVANTOR

VWR® B2-Series balances deliver reliable, intuitive weighing with essential features and a worry-free 5-year warranty—making precision affordable for every lab.

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EXCELLENCE XPR ANALYTICAL BALANCES METTLER TOLEDO

Redefining analytical precision, XPR balances combine unmatched accuracy with intelligent quality assurance features—like StaticDetect™, RFID login, and SmartSens touchless operation—ensuring right-first-time results in even the most demanding lab environments.

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VWR® U2-SERIES MICROBALANCES HIGHEST PERFORMANCE FOR THE SMALLEST SAMPLES AVANTOR

For ultra-precise results from the smallest samples, VWR® U2-Series Microbalances combine cutting-edge technology, hands-free operation, and intelligent features like RFID login and voice memos—delivering unmatched accuracy and efficiency.

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INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

Ultrasonic

Furniture

2025 EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

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ADVANCE YOUR LAB PRECISION OHAUS

From semi-micro to precision weighing, OHAUS Pioneer and Explorer balances deliver trusted accuracy, intuitive operation, and robust performance—empowering labs to achieve reliable results with confidence and efficiency.

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Ensure precision and traceability with VWR® Calibration Weights—crafted from high-grade stainless steel and available with ISO 17025:2017 certification for full compliance and confidence in every measurement.

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QUNITEX PRO BALANCES SARTORIUS

Quintix® Pro balances combine premium performance, eco-conscious design, and versatile functionality—delivering exceptional value for labs that demand reliability, sustainability, and affordability.

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2025 EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

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NEW VWR® 6 PLACE BEAD HOMOGENIZER AVANTOR

VWR® Bead Homogenizers are designed to lyse, grind and homogenize a variety of biological samples quickly and efficiently. Available in 6 and 24 tube capacities as well as a refrigerated version for 24 tubes.

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TRUST NEW VWR MINI AND MICROPLATE SHAKERS FOR EVERYDAY MIXING AVANTOR

Choose from 6 new incubating and Open Air models. Featuring a bright LCD display, 3 or 20 mm orbit options, and TUV-listed electrical and safety compliance, this shaker is backed by a reliable five-year warranty for peace of mind and performance. Microprocessor-controlled with intuitive knobs, these mini shakers offer RS232 data logging, programmable incubating models with multi-step settings, and built-in mounting trays for accessories—available at avantorsciences.com.

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VWR® PROFESSIONAL HOTPLATE STIRRERS AVANTOR

Built for precision and safety, VWR® Hotplate Stirrers deliver powerful heating and stirring performance with intuitive controls, advanced safety features, and ISO 17025-certified accuracy—ideal for demanding lab environments.

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FREE

Support rod and clamp kit when purchasing a VWR® Professional Hotplate Stirrers

Follow the instructions for redemption (page 30) to get your free product. Free product will be shipped separately from your order.



VWR® SHAKERS AVANTOR

From compact efficiency to advanced performance, VWR® orbital shakers offer precise speed control and a durable design to meet every lab's mixing needs with confidence.

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ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
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VD DRYING OVEN – THE PERFECT SOLUTION FOR GENTLE & EFFICIENT DRYING BINDER

Fast, gentle drying through precise temperature control and program-controlled monitoring. Patented expansion rack technology optimises heat transfer.

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VWR® ADVANCED DRY BLOCK HEATERS AVANTOR

Engineered for precision and versatility, VWR® Modular Dry Block Heaters deliver exceptional temperature stability, intuitive control, and flexible block options—ideal for repeatable results across a wide range of lab applications.

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VWR® SIGNATURE™ HIGH-PERFORMANCE HORIZONTAL AIR FLOW OVENS AVANTOR

Engineered for rapid, uniform drying, VWR® Horizontal Airflow Ovens feature turbo blower technology, precision temperature control, and rugged stainless steel construction—delivering consistent performance and durability for demanding thermal applications.

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VWR® OVENS AVANTOR

From gentle drying to high-performance heating, VWR® Ovens—featuring vacuum, forced air, and gravity convection models—deliver reliable temperature control, energy efficiency, and versatile performance for every lab's thermal processing needs.

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VWR® SHAKING WATER BATHS AVANTOR

VWR® Shaking Baths combine precision temperature control, quiet operation, and versatile tray options—delivering reliable, repeatable mixing for life sciences, research, and industrial labs with Set and Forget™ convenience and a 3-year warranty.

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VWR® NONSHAKING WATER BATHS AVANTOR

Double-walled baths feature a stainless steel inner and coated steel outer housing. All models (except 2 L) include a drain tap for easy emptying and support both water and heat transfer beads. Units of 5 L or more offer a dedicated bead mode via the main menu. An optional drain plug prevents beads from clogging the outlet. Classified as Safety Class 1, these baths are safe for unattended use with non-flammable liquids.

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MICROBIOLOGY

LIFE SCIENCE

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PURELAB® FLEX 3 WATER PURIFICATION SYSTEMS ELGA LABWATER

PURELAB flex delivers ultrapure water with unmatched accuracy, ergonomic design, and real-time TOC monitoring—offering complete confidence and convenience from tap to point-of-use in one compact, fully recirculating system.

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ULTRAPURE WATER, ON DEMAND – ALWAYS RELIABLE AVANTOR

Deliver Type I ultrapure water with precision. The G Series ensures consistent quality, easy maintenance, and high efficiency for daily lab needs.

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ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

Ultrasonic

Furniture



VWR® DURACHILL® BENCHTOP CHILLERS AVANTOR

The Durachill® Benchtop Chillers deliver powerful, quiet, and precise cooling (-20 to $+30$ °C) in a compact footprint, making them the ideal, feature-rich solution for laboratories and small-scale industrial applications—from rotary evaporators to laser systems—while offering an economical alternative to tap water cooling.

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VWR® FREEZER COLLECTION AVANTOR

Maximize cold storage performance with VWR® Standard and Plus Series Freezers—engineered for energy efficiency, precise temperature control (-15 to -25 °C), and long-term reliability, these manual defrost units feature natural hydrocarbon refrigerants, advanced alarm systems, and secure storage, making them the smart, sustainable choice for any lab.

[▶ CHOOSE YOUR TYPE](#)



VWR® REFRIGERATION COLLECTION AVANTOR

Deliver reliable, energy-efficient cold storage with Avantor's VWR® Standard Series Refrigerators—engineered for precision, safety, and sustainability in demanding lab environments, with models offering advanced temperature control, natural refrigerants, and versatile configurations to meet every scientific need.

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VWR® HAZARDOUS MATERIALS COLD STORAGE COLLECTION AVANTOR

Ensure safe, efficient, and sustainable cold storage with VWR® Flammable Storage Refrigerators and Freezers—engineered with natural refrigerants, ATEX-rated components, and ENERGY STAR® certification, these units offer peace of mind and precision for labs handling flammable materials, all in a compact, high-performance design.

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2025
EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

Ultrasonic

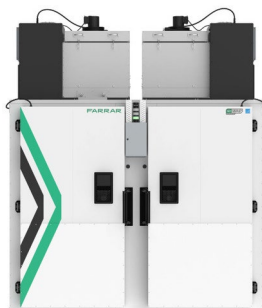
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**VWR® PREMIUM SERIES
UPRIGHT ULTRA-LOW
TEMPERATURE FREEZERS**
AVANTOR

Unlock ultra-low temperature performance with the VWR® Premium Series ULT Freezers—ENERGY STAR® certified and engineered for sustainability, these whisper-quiet units deliver precise cooling from -50 to -86 °C, intuitive controls, and advanced insulation to protect your critical samples while reducing energy costs and supporting a greener future.

[▶ LEARN MORE](#)



ULC ULTRA-LOW CHAMBERS
TRANE TECHNOLOGIES

Revolutionize your cold storage with FARRAR's ULC Series—purpose-built for life sciences, these ultra-low chambers deliver unmatched temperature recovery, space efficiency, and uniformity from -20 to -80 °C, with integrated redundancy and automatic defrost for uninterrupted performance and peace of mind.

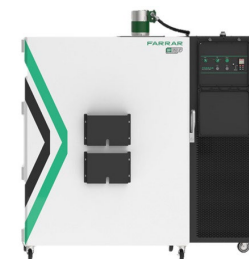
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VWR® CRYOPRO® RACK SYSTEMS, BR SERIES PROMOTION PACKAGES
AVANTOR

Streamline specimen storage with the BR Series—combining convenient box vial organization and low nitrogen loss, these freezers offer efficient, high-capacity cryogenic storage for medium to large labs, with models designed to simplify inventory and accelerate specimen recovery.

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**4000 SERIES CONTROLLED RATE
FREEZE/THAW CHAMBERS**
TRANE TECHNOLOGIES

Eliminate uncertainty in your freeze-thaw processes with the FARRAR® Model 4000—purpose-built for bioprocessing, this ultra-efficient chamber delivers rapid pulldown to -80 °C, exceptional temperature uniformity, and customizable profiles for any container type, ensuring repeatable results and product integrity every time.

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**FARRAR® CYCLONE™ ULTRA-LOW
FREEZE/STORE CHAMBER**
TRANE TECHNOLOGIES

A purpose built freeze/store chamber for pre-clinical to production scale needs. The CYCLONE uses forced-air convection to help ensure powerful cooling performance with chest freezer-like temperature recovery with the convenience of an upright.

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2025 EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

**Sample Preparation &
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Ultrasonic

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ROTATIONAL VISCOMETERS, ROTAVISC IKA

The ROTAVISC series determines the viscosity of liquids in all areas of application from the laboratory to quality control. Viscosity range: 1 - 6,000,000 mPas. Time setting range from 0,017 to 6000 min.

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REPEAT PIPETTING IS FASTER & EASIER WITH ALI-Q 2 & WOBBLE-NOT PIPETS VISTALAB

Buy an ali-Q 2, get 3 Cases of Wobble-not Serological Pipets FREE*

The Power Couple: ali-Q 2 & Wobble-not Serological Pipets! Experience less drip using the patented Wobble-not serological pipet with liquid handling partner, ali-Q 2 Pipet Controller.

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2025 EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

**Sample Preparation &
Liquid Handling**

Ultrasonic

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INTRODUCING PICUS® 2: REVOLUTIONIZING PRECISION WITH ADVANCED FEATURES SARTORIUS

Experience unmatched pipetting precision with Picus 2. Elevate your lab work with advanced features, ergonomic design, and reliable performance.

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VWR® SIGNATURE™ ERGONOMIC HIGH PERFORMANCE MULTICHANNEL PIPETTOR AVANTOR

Achieve precision and comfort with VWR® Signature™ Ergonomic Multichannel Pipettors—engineered for accuracy, repeatability, and reduced strain, these fully autoclavable pipettors feature adjustable volumes, universal tip fit, and ergonomic enhancements for effortless, high-throughput pipetting.

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VWR® SIGNATURE™ ERGONOMIC HIGH-PERFORMANCE SINGLE CHANNEL VARIABLE VOLUME PIPETTORS AVANTOR

Experience precision and comfort with VWR® Signature™ Ergonomic Pipettor is designed for critical applications, these fully autoclavable pipettors feature reduced plunger force, volume locking, and universal tip compatibility, delivering reliable performance and ergonomic ease even during extended use.

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VWR® UHP SINGLE CHANNEL PIPETTES AND PIPETTE SETS AVANTOR

Achieve unmatched accuracy and effortless pipetting with the VWR® UHP Single Channel Pipette—lightweight, durable, and fully autoclavable, it features low pipetting forces, autolocking volume control, and universal tip compatibility for reliable performance in every lab setting.

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2025 EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

Ultrasonic

Furniture

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SELECT HEATED ULTRASONIC CLEANERS WITH 5 MODES AND HIGH POWER

ELMA

Take control of your cleaning and mixing processes with Elmasonic Select Ultrasonic Cleaners—programmable, powerful, and precise, these versatile units offer five cleaning modes, temperature and time control, and customizable programs for consistent, high-performance results in any lab setting.

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2025 EQUIP

ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

Ultrasonic

Furniture

Furniture



VWR® UNDERCOUNTER GLASSWARE WASHERS AVANTOR

Upgrade your lab's efficiency with Economical Glassware Washers—built with durable stainless steel for long life and corrosion resistance, these energy-efficient units feature advanced cycle controls, enhanced drying, and quiet operation, making them the smart solution for reliable, high-performance cleaning.

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VWR® GUARD RAIL CARTS, STAINLESS STEEL AVANTOR

Protect your lab equipment and streamline transport with durable stainless steel utility carts—featuring guard rails to prevent spills, corrosion-resistant construction, and ergonomic design for quiet, easy maneuverability in any workspace.

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VWR® STORAGE CARTS AVANTOR

Built for efficiency and durability, these food-grade polyethylene storage carts feature chemical-resistant construction, full-extension locking drawers, and mobile bulk storage—making them the ideal solution for organizing and transporting lab supplies in clinics, hospitals, and research environments.

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VWR® URETHANE LAB STOOLS AVANTOR

Designed for demanding lab environments, our urethane lab stools combine chemical-resistant, easy-to-clean comfort with ergonomic controls—making them the trusted choice for professionals in healthcare, education, and industry.

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ANALYTICAL
INSTRUMENTS

MICROBIOLOGY

LIFE SCIENCE

EVERYDAY
ESSENTIALS

Weighing

Stirring

Heating

Water Purification

Smart Cooling

Sample Preparation &
Liquid Handling

Ultrasonic

Furniture



VWR® UPHOLSTERED LAB CHAIRS AVANTOR

With sleek styling, resilient foam cushioning, and ergonomic adjustability, the VWR® Upholstered Lab Chair delivers premium comfort and performance—making it the ideal choice for professionals seeking reliability, aesthetics, and freedom of movement in demanding lab environments.

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CLEANROOM CHAIRS AND STOOLS BIOFIT

BioFit's cleanroom chairs combine ISO 14644-1 certified cleanliness with ergonomic comfort, durable construction, and advanced adjustability—making them the trusted choice for professionals in healthcare, technology, and lab environments.

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