

LABMATE SCIENTIFIC
COMPANY PROFILE

Lab

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Labmate

ABOUT OUR COMPANY

Labmate Scientific is a global manufacturer and supplier of laboratory equipment and laboratory supplies designed to support scientific research, analytical testing, and quality assurance across the life sciences, biotechnology, pharmaceutical, industrial, environmental, and academic sectors. Headquartered in Chicago, Illinois, the company develops equipment that supports consistent performance in research, testing, and regulated laboratory environments.

The Labmate portfolio encompasses a broad range of laboratory equipment and consumables, manufactured under established quality management systems with a focus on continuous improvement, regulatory compliance, and environmentally responsible manufacturing practices.

COMPANY AT A GLANCE

Legal Name	Labmate Scientific LLC
Industry	Laboratory Equipment Manufacturing & Supply
Headquarters	444 W Lake Street, Chicago, IL 60606, USA
Business Type	Manufacturer, Supplier & Distributor
Markets Served	Life Sciences, Biotechnology, Pharmaceuticals, Academia, Industrial Testing, Healthcare
Website	www.labmate.com
Contact Email	info@labmate.com
Quality Certification	ISO 9001:2015
Additional Standards	ISO 13485:2016, ISO 14001:2015, ISO 17025:2017
Safety Compliance	CE Certified, GMP, 2014/35/EU LVD

OUR VISION

To advance scientific progress by being a globally recognized manufacturer of laboratory equipment, distinguished by technical excellence, quality, and enduring customer partnerships.

OUR MISSION

To design, manufacture, and supply laboratory equipment and consumables that support accurate, efficient, and compliant scientific workflows through responsive technical support and responsible manufacturing practices.

PRODUCT PORTFOLIO

Labmate offers a comprehensive portfolio of laboratory equipment spanning sterilization, thermal processing, separation, analytical measurement, molecular biology, microscopy, sample preparation, and environmental simulation. The portfolio is developed to support research, quality control, and industrial laboratories in accordance with internationally recognized quality standards.

Sterilization & Decontamination	
Autoclaves (bench-top & floor-standing)	Bacti Cinerator Sterilizers
Acid Steam Cleaning Systems	

Centrifugation	
Low Speed Centrifuges	High Speed Centrifuges
High Speed Refrigerated Centrifuges	Large Capacity Refrigerated Centrifuges
Mini Centrifuges	Microcentrifuges

Thermal & Environmental Control	
Laboratory Ovens	Laboratory Freezers
Chillers	Refrigerators
Test Chambers (Environmental, Temperature-Humidity, Salt Spray, Xenon, Plant Growth)	

Incubation & Culture	
CO ₂ Incubators (Air-Jacketed)	Microbiological Incubators
Mould Incubators	Dry Bath Incubators
Shaking Incubators	Constant Temp & Humidity Incubators

Mixing & Agitation	
Laboratory Shakers	3D Tray Mixers
Vortex Mixers	Overhead Stirrers
Magnetic Stirrers	

Cleaning & Preparation	
Ultrasonic Cleaners (Benchtop, Dual Frequency, High Frequency, Industrial, Multi-Frequency)	Glassware Washers

Liquid Handling & Fluid Science	
Vacuum Pumps	Peristaltic Pumps
Pipettes & Pipettors	Water Circulators
Baths & Circulators	Thermal Circulators

Analytical Instrumentation	
Spectrophotometers	Colorimeters
Fluorometers	Polarimeters
Calorimeters	TOC Analyzers
Water Quality Analyzers	XRF Alloy Analyzers and Alcohol Testers

Molecular Biology & Genomics

Thermal Cyclers (PCR)

PCR Cabinets

Flow Cytometers

Automated Stainers

Electrolyte Analyzers

HbA1C Analyzers

Weighing & Measurement

Analytical Balances

Precision Balances

Colony Counters

Particle Counters

Thermal Processing & Furnaces

Laboratory Furnaces

Tube Furnaces

Muffle Furnaces

Ball Mills

Differential Thermal Analyzers

Environmental & Safety

Biological Safety Cabinets

Air Showers

Anaerobic Chambers

Air Samplers

Data Loggers

Lab Supplies & Consumables

Pipette Tips & Pipettors

PCR Accessories

General Plastic Labwares

General Glass Labwares

Gloves

Filters

Security Solutions

Laboratory Access Control & Security Systems

Monitoring Solutions

QUALITY ASSURANCE & REGULATORY COMPLIANCE

Quality management is integrated throughout the design, manufacturing, testing, and support processes at Labmate. Manufacturing and quality systems align with internationally recognized standards and regulatory frameworks, supporting consistent product quality, documented processes, and compliance across global laboratory, research, industrial, and healthcare environments.

Standard / Directive	Scope & Significance
ISO 9001:2015	Quality Management System supporting controlled manufacturing processes and continuous improvement.
ISO 13485:2012 / 2016	Quality management standard applicable to a substantial portion of the product portfolio for clinical, diagnostic, and healthcare applications.
ISO 14001:2015	Environmental Management System supporting responsible manufacturing and environmental stewardship.
ISO 17025:2017	Laboratory testing and calibration standard supporting measurement traceability and validated testing practices.
CE Certified	Demonstrates conformity with applicable European health, safety, and environmental requirements.
Good Manufacturing Practice (GMP)	Manufacturing practices that support product quality, process consistency, and traceability.
2014/35/EU Low Voltage Directive	Compliance for applicable electrical equipment meeting European low-voltage safety requirements.

CORE COMPETENCIES & DIFFERENTIATORS

Manufacturing Excellence Equipment is manufactured under established quality management practices with documented production processes, in-house testing, and product traceability.	Comprehensive Portfolio An extensive range of laboratory equipment and consumables spanning sterilization, separation, thermal processing, analytical measurement, molecular biology, safety, and sample preparation.
Custom Laboratory Configurations Equipment configurations, technical specifications, and accessories can be adapted to support application-specific laboratory requirements.	Environmental Responsibility ISO 14001:2015 environmental management practices support responsible manufacturing, resource efficiency, and reduced environmental impact.
Digital Technical Resources Product catalogs, technical specifications, and user documentation are available online to support product evaluation and procurement planning.	Technical Support Technical assistance is available through multiple communication channels, including email, phone, website, and WhatsApp, providing product guidance and after-sales support.

SUSTAINABILITY & CORPORATE RESPONSIBILITY

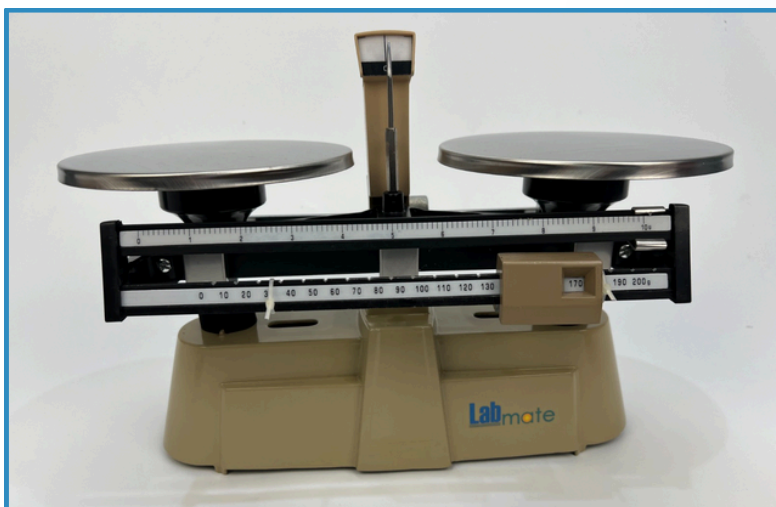
Labmate integrates environmental responsibility throughout its manufacturing and business operations. Guided by ISO 14001:2015 environmental management practices, the company emphasizes responsible resource utilization, efficient manufacturing processes, and environmentally conscious packaging.

Alongside its environmental initiatives, Labmate maintains a commitment to ethical business practices, responsible supplier relationships, workplace diversity, and the ongoing professional development of its workforce, supporting long-term value for customers, employees, and industry partners.

INDUSTRIES & APPLICATIONS SERVED

Labmate equipment supports a broad range of scientific, clinical, industrial, and academic applications. The portfolio is designed to address the operational requirements of research laboratories, quality control facilities, healthcare institutions, manufacturing environments, and environmental testing programs.

Sector	Representative Applications
Life Sciences & Biotechnology	Cell culture, PCR and genomics, protein analysis, microbiology, flow cytometry, fermentation monitoring
Pharmaceutical & Clinical	Drug dissolution testing, sterility testing, quality control laboratories, HbA1c and electrolyte analysis, and stability studies.
Academic & Research	University and institutional research laboratories, sample preparation, environmental simulation, plant sciences, and materials characterization.
Industrial & Quality Control	XRF-based material analysis, water and beverage testing, corrosion testing, environmental chamber qualification, and air quality monitoring.
Food & Environmental Science	TOC analysis, water quality assessment, microbial testing, food laboratory applications, environmental monitoring, and data acquisition.
Dental & Healthcare	Dental laboratory equipment, steam sterilization, ultrasonic cleaning, and diagnostic laboratory support applications.



Precision Equipment. Proven Performance. Partner-Level Service.
Labmate Scientific is your trusted laboratory partner, from the first quote to the last measurement.



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