

ADLM 
2026

JULY 26–30
ANAHEIM, CA
USA

ADLM MEETING OF THE MINDS

GLOBAL TRADE DIRECTORY

The U.S. Export Interest Directory contains a listing of U.S. exhibitors that wish to discuss international trade opportunities with you during the ADLM 2026.

ADLM

Association for
Diagnostics &
Laboratory Medicine™

Formerly AACC



As of July 23, 2026. For
updates, scan QR code below.



3B BlackBio Dx - TRUPCR Europe - CORIS BioConcept

Booth Number: 1120

7-C

Industrial Area Govindpura
Bhopal, Madhya Pradesh 462023
INDIA

<https://www.3bblackbio.com>
www.trupcr.com
www.corisbio.com

3B BlackBio Dx Group is a global leader in PCR-based molecular diagnostics, delivering innovative solutions through its flagship TRUPCR® brand. Headquartered in India, the ISO 13485:2016 certified and GMP compliant company develops and manufactures PCR diagnostic kits, enzymes, and reagents for laboratories worldwide. Its subsidiaries, TRUPCR Europe and Belgium-based Coris BioConcept, expand the Group's expertise in qPCR, NGS, rapid diagnostics, and antimicrobial resistance detection. With decades of combined experience, CE marked products, and distribution in more than 60 countries, 3B BlackBio Dx Group provides reliable, high-quality diagnostics backed by expert technical support and a commitment to improving patient care.

AccuBioTech Co., Ltd.

Booth Number: 2077

Building 4
Maohua Industry Park
No. 1 CAIDA Third Street, Beijing 101399
CHINA
<https://www.accubiotech.com>

AccuBioTech Co., Ltd. specializes in developing, manufacturing and distribution in vitro rapid diagnostic tests and Lab Equipment. Our company is ISO 13485 certified. Over 40 products are CE marked. Our main products include Rapid Tests for fertility, infectious diseases, tumor markers, drug of abuse tests, urine reagent strips, elisa test and Lab Equipment.

Business Needs: Distributor/Agent/Representative

Countries of Interest: All countries

Agappe Diagnostics Switzerland GmbH

Booth Number: 4210

Knonauerstrasse 54
CHAM, 6330
CHE
<https://www.agappe.com/in/>

Established in 1995, Agappe is a global leader in in vitro diagnostics, celebrating 30 years of innovation in 2025. With more than 1,000 distributors across 90+ countries, the company delivers high quality diagnostic solutions supported by its mission to improve global health. Its extensive portfolio includes clinical chemistry, immunochemistry, immunology, hematology, molecular

diagnostics, coagulation, urinalysis, serology, rapid tests, POCT, preanalytics, and controls and calibrators. Guided by its core values of Agility, Trust, Innovation, Respect, and Excellence (ATIRE), Agappe combines advanced technology, reliable products, and worldwide support to meet evolving laboratory needs.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Argentina | Brazil | Colombia | Greece | Malaysia | Mexico | Puerto Rico | Tajikistan | Turkey | Uruguay

Alps Dx Inc.

Booth Number: 2617

1519 Summit Ave
Suite 101
Richmond, VA 23220
USA
<http://alpsdx.com>

Alps Dx advances oral fluid testing through connected technologies that improve accessibility, efficiency, and scalability. The company develops collection technologies, sample preparation systems, automation platforms, instrumentation, and workflow connectivity tools that streamline laboratory operations and reduce manual processes. By integrating scientific expertise, engineering innovation, and workflow focused design, Alps Dx helps laboratories and testing organizations improve productivity, increase throughput, and support long term growth. Its solutions serve clinical, forensic, workplace, and emerging testing applications, creating a seamless oral fluid testing ecosystem that enables broader adoption while delivering reliable, high quality diagnostic workflows.

Business Needs: Direct Sales

Countries of Interest: United States

Anatolia Geneworks

Booth Number: 3360

Hasanpasa Mah. Beydağı Sk No: 1-9 H
Istanbul, 34920
TUR
<https://www.anatoliagenetworks.com>

Anatolia Geneworks is a biotechnology company specializing in molecular diagnostics and turnkey Real-Time PCR solutions. Operating under ISO 9001:2015, ISO 13485:2016, IVDR, and other international quality standards, it became Türkiye's first company to receive IVDR certification for high-risk molecular diagnostic products. Its portfolio includes Real-Time PCR kits, nucleic acid extraction kits, rapid antigen tests, extraction instruments, and proprietary PCR systems. Publicly traded since 2021, Anatolia supports laboratories worldwide through subsidiaries in Germany, the Netherlands, Italy, Poland, Bulgaria, and Pakistan, delivering high quality molecular diagnostic products and integrated laboratory solutions.

AnteoTech Ltd

Booth Number: 4254

Unit 4
26 Brandl Street
Eight Mile Plains, Brisbane QLD 4113
AUS
<https://www.anteotech.com>

AnteoTech is a supplier of advanced material solutions in Life Sciences markets. Here we are leveraging our market-leading binding chemical platform technology to develop and commercialise solutions for our global customer base. Our Life Sciences division supplies advanced activation materials through our Anteobind™ suite of products to leading developers and manufacturers of vaccines and diagnostic tests. Our products deliver more sensitive and reproducible results, and, when incorporated into rapidly expanding 'point of care' tests, provide faster, more reliable, and more accurate test results wherever they are needed.

Business Needs: Joint Ventures

Countries of Interest: Australia | Austria | Belgium | Brazil | Czech Republic | Denmark | Estonia | Finland | France | France, Metropolitan | Germany | Hong Kong | Hungary | India | Indonesia | Israel | Italy | Japan | Korea (South) | Malaysia | Mexico | Netherlands | New Zealand | Poland | Russian Federation | Saudi Arabia | Singapore | Spain | Sweden | Switzerland | Taiwan | United Arab Emirates | United Kingdom | United States | Vietnam

anvajo GmbH

Booth Number: 3423

Zwickauer Straße 46
Dresden, 1069
DEU
<https://anvajo.com/>

anvajo is a Dresden-based MedTech company developing decentralized diagnostic solutions that combine Digital Holographic Microscopy (DHM), AI-assisted analytics, and scalable platform technologies. Its systems transform biological samples into clinically relevant digital data, enabling fast, reliable diagnostics at the point of care. Designed for OEM integration and complete diagnostic systems, the platform supports clinical laboratories, physician offices, veterinary applications, and field settings. By combining advanced optics, microfluidics, spectroscopy, and software, anvajo simplifies workflows, accelerates time-to-result, and expands access to high-quality diagnostics through innovative, data-driven solutions.

Business Needs: Licensing Agreements

Countries of Interest: Canada | China | Czech Republic | Denmark | Estonia | Finland | France | Gambia | Germany | Ghana | Greece | Hong Kong | India | Indonesia | Kenya | Korea (South) | Latvia | Namibia | New Zealand | Poland | Portugal | Saudi Arabia | Slovak Republic | Slovenia | South Africa | Spain | Sri Lanka | Sweden | Switzerland | Taiwan | Thailand | Tunisia | Turkey | Uganda | United Arab Emirates | United Kingdom | United States | Vietnam

Assay Specialist Laboratories(Jiangsu)Co.,Ltd

Booth Number: 3572

Room 101, Building 03A
No.101 Lianfeng Road
Wujin District, Changzhou, Jiangsu 213000
CHN
<https://www.enzymaker.com/>

Assay Specialist Lab | Enzymes Powering Precision Diagnostics - With 15+ years of expertise, we produce high-activity enzymes sourced from genetically engineered systems, animal/plant tissues, and purified via proprietary technologies for IVD and food testing applications. Our scalable production facilities deliver not only bulk enzyme/reagents but also ready-to-use kits, ensuring cost efficiency and batch consistency at industry-leading prices. From Core Enzymes to Your Custom Solutions - We co-develop tailored reagent formulations and diagnostic systems, seamlessly integrating our enzymatic cores into your proprietary products.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Algeria | American Samoa | Anguilla | Antigua and Barbuda | Aruba | Australia | Azerbaijan | Barbados | Belize | Bermuda | Bhutan | Bolivia | Brunei | Darussalam | Bulgaria | Burundi | Cameroon | Cape Verde | Cayman Islands | Chad | Chile | China | Colombia | Cook Islands | Cote D'Ivoire (Ivory Coast) | Djibouti | France | French Guiana | French Polynesia | French Southern Territories | Gabon | Georgia | Germany | Greece | Greenland | Grenada | Guadeloupe | Guam | Guyana | Haiti | Jordan | Kazakhstan | Kenya | Kiribati | Korea (North) | Korea (South) | Kosovo | Kuwait | Kyrgyzstan | Latvia | Lesotho | Liechtenstein | Lithuania | Macau | Madagascar | Malawi | Malaysia | Maldives | Malta | Martinique | Mauritania | Mauritius | Mexico | Monaco | Mongolia | Montserrat | Morocco | Myanmar | Northern Mariana Islands | Oman | Panama | Peru | Philippines | Pitcairn | Poland | Qatar | Russian Federation | Rwanda | Somalia | South Africa | Spain | Sri Lanka | Sudan | Swaziland | Sweden | Taiwan | Tajikistan | Tanzania | Tokelau | Tonga | Turkey | Turkmenistan | Uganda | United States | Uruguay | Uzbekistan | Venezuela | Virgin Islands (British) | Western Sahara | Yugoslavia

Awareness Technology, Inc.

Booth Number: 1838

P.O. Box Drawer 1679

1935 S.W. Martin Hwy

Palm City, FL 34990

USA

<https://www.awaretech.com>

Awareness Technology is a vertically integrated manufacturer of automated and semi-automated diagnostic instrumentation, engineered for reliability, precision, and cost-effective performance. Our product portfolio includes clinical chemistry analyzers, microplate readers, washers, fully integrated ELISA, and CLIA processing systems designed to support high-quality laboratory workflows across a range of routine testing applications. All systems are designed and manufactured in Florida, USA, under FDA and ISO 13485 quality standards, ensuring consistent performance and regulatory compliance. In addition to our standard product line, we specialize in custom engineering, OEM manufacturing, and private-label solutions—delivering tailored instrumentation platforms to meet unique partner requirements.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Afghanistan | Albania | Algeria | American Samoa | Andorra | Angola | Anguilla | Antigua and Barbuda | Argentina | Armenia | Aruba | Australia | Austria | Azerbaijan | Bahamas | Bahrain | Bangladesh | Barbados | Belarus | Belgium | Belize | Benin | Bermuda | Bhutan | Bolivia | Bosnia and Herzegovina | Botswana | Bouvet Island | Brazil | British Indian Ocean Territory | Brunei Darussalam | Bulgaria | Burkina Faso | Burundi | Cambodia | Cameroon | Canada | Cape Verde | Cayman Islands | Central African Republic | Chad | Chile | Christmas Island | Cocos (Keeling Islands) | Colombia | Comoros | Congo | Cook Islands | Costa Rica | Cote D'Ivoire (Ivory Coast) | Croatia (Hrvatska) | Cuba | Cyprus | Czech Republic | Denmark | Djibouti | Dominica | Dominican Republic | East Timor | Ecuador | Egypt | El Salvador | Equatorial Guinea | Eritrea | Estonia | Ethiopia | Falkland Islands (Malvinas) | Faroe Islands | Fiji | Finland | France | France, Metropolitan | French Guiana | French Polynesia | French Southern Territories | Gabon | Gambia | Georgia | Germany | Ghana | Gibraltar | Greece | Greenland | Grenada | Guadeloupe | Guam | Guatemala | Guinea | Guinea-Bissau | Guyana | Haiti | Honduras | Hong Kong | Hungary | Iceland | India | Indonesia | Iran | Iraq | Ireland | Israel | Italy | Jamaica | Japan | Jordan | Kazakhstan | Kenya | Kiribati | Korea (North) | Korea (South) | Kosovo | Kuwait | Kyrgyzstan | Laos | Latvia | Lebanon | Lesotho | Liberia | Libya | Liechtenstein | Lithuania | Luxembourg | Macau | Macedonia | Madagascar | Malawi | Malaysia | Maldives | Mali | Malta | Marshall Islands | Martinique |

Mauritania | Mauritius | Mayotte | Mexico | Micronesia | Moldova | Monaco | Mongolia | Montenegro | Montserrat | Morocco | Mozambique | Myanmar | Namibia | Nauru | Nepal | Netherlands | Netherlands Antilles | New Caledonia | New Zealand | Nicaragua | Niger | Nigeria | Niue | Norfolk Island | Northern Mariana Islands | Norway | Oman | Pakistan | Palau | Panama | Papua New Guinea | Paraguay | Peru | Philippines | Pitcairn | Poland | Portugal | Puerto Rico | Qatar | Romania | Russian Federation | Rwanda | S. Georgia and S. Sandwich Isls. | Saint Kitts and Nevis | Saint Lucia | Saint Vincent and The Grenadines | Samoa | San Marino | Sao Tome and Principe | Saudi Arabia | Senegal | Serbia | Seychelles | Sierra Leone | Singapore | Slovak Republic | Slovenia | Solomon Islands | Somalia | South Africa | Spain | Sri Lanka | St. Helena | St. Pierre and Miquelon | Sudan | Suriname | Svalbard and Jan Mayen Islands | Swaziland | Sweden | Switzerland | Taiwan | Tajikistan | Tanzania | Thailand | Togo | Tokelau | Tonga | Trinidad and Tobago | Tunisia | Turkey | Turkmenistan | Turks and Caicos Islands | Tuvalu | US Minor Outlying Islands | Uganda | Ukraine | United Arab Emirates | United Kingdom | United States | Uruguay | Uzbekistan | Vanuatu | Vatican City State | Venezuela | Vietnam | Virgin Islands (British) | Virgin Islands (US) | Wallis and Futuna Islands | Western Sahara | Yemen | Yugoslavia | Zaire | Zambia | Zimbabwe

axiVEND microarrays

Booth Number: 3641

350 E Crown Point Rd

Suite 1020

Winter Garden, FL 34787

USA

<https://www.axivend.com>

axiVEND supports diagnostics developers, researchers, and manufacturers with products and services for multiplex assays, microarrays, and biosensor technologies. Its portfolio includes non-contact microarray spotters, contract array printing, functionalized slides and biosensor surfaces, fluorescence imagers, and label-free binding kinetics systems. The company also provides OEM coating services and custom array production to accelerate assay development. By combining advanced instrumentation, surface chemistry, and technical expertise, axiVEND helps customers move efficiently from prototype to validated diagnostic assays and scalable manufacturing.

Countries of Interest: Brazil | Canada | Mexico | United States

B&E Diagnostics Inc.

Booth Number: 1157

3830 Montone Avenue
Las Vegas, NV 89141
USA
<https://www.besic.com>

B&E Diagnostics Inc. is a manufacturer of hand held blood gas analyzer, 3 and 5 part diff Hematology Analyzers, Multi-Biosensor technology based Electrolyte Analyzers, as well as Hematology Reagents compatible for most of famous brand hematology analyzers on the market. We focus on the R&D and innovation of technology in blood cells counting and differential, bio-sensor ISE module for 20 years. All our products are CE marked. Our compatible hematology reagents are registered with FDA.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Argentina | Azerbaijan | Bolivia | Brazil | Cambodia | Chile | Costa Rica | Cuba | Ecuador | Egypt | El Salvador | Ethiopia | Fiji | Georgia | Ghana | Greece | India | Iraq | Italy | Jamaica | Jordan | Kazakhstan | Kenya | Kuwait | Laos | Libya | Madagascar | Malawi | Malaysia | Mongolia | Morocco | Peru | Philippines | Poland | Portugal | Puerto Rico | Russian Federation | Spain | Syria | Taiwan | Thailand | Tunisia | Turkey | Uganda | Ukraine | United Arab Emirates | United States | Uruguay | Uzbekistan | Venezuela | Vietnam | Yemen | Zambia | Zimbabwe

Bangs Laboratories, Inc.

Booth Number: 3467

9025 Technology Drive
Fishers, IN 46038
USA
<https://www.bangslabs.com>

Bangs Laboratories manufactures high-quality polymer, silica, and magnetic microspheres used in diagnostics, biotechnology, and life science research. Its products support applications including lateral flow assays, ELISAs, multiplex arrays, bioseparations, nucleic acid isolation, and single-cell analysis. Available in multiple sizes and surface chemistries, Bangs microspheres can be customized for covalent attachment, affinity binding, or adsorption. The company also provides precision calibration particles with NIST-traceable measurements and offers OEM and custom manufacturing services to meet specialized customer requirements.

BD

Booth Number: 2035

1 Becton Drive
Franklin Lakes, NJ 07417-1880
USA
<https://bd.com/vacutainer>

BD is one of the world's largest pure-play medical technology companies with a Purpose of advancing the world of health™ by driving innovation across medical essentials, connected care, biopharma systems and interventional. The company supports those on the frontlines of healthcare by developing transformative technologies, services and solutions that optimize clinical operations and improve care for patients. Operating across the globe, with more than 60,000 employees, BD delivers billions of products annually that have a positive impact on global healthcare. By working in close collaboration with customers, BD can help enhance outcomes, lower costs, increase clinical efficiency, improve safety and expand access to healthcare. For more information on BD, please visit bd.com or connect with us on LinkedIn at www.linkedin.com/company/bd1/, X or Instagram @becton_dickinson.

BioCheck, Inc.

Booth Number: 4211

3451 Vincent Road
Pleasant Hill, CA 94523
USA
<https://www.biocheckinc.com>

BioCheck has nearly three decades of experience developing and manufacturing high quality immunodiagnostic reagents and assay solutions. Founded in 1997 and headquartered in California, the company serves diagnostic manufacturers, research laboratories, and healthcare organizations with reliable, accurate, and reproducible products. Following its acquisition of DRG in 2021, BioCheck expanded its global manufacturing capabilities and product portfolio to include ELISA and CLIA assays. Together, BioCheck and DRG provide comprehensive immunoassay solutions, combining scientific expertise, flexible manufacturing, and consistent quality to support diagnostic innovation and improve patient outcomes worldwide.

Business Needs: Distributor/Agent/Representative

Bioclin Diagnóstica

Booth Number: 1382

Rua Teles de Menezes
92
Bairro Santa Branca, Belo Horizonte, MG 31565-130
BRA
<https://www.bioclin.com.br>

With more than 48 years as a manufacturer of High quality IVD reagents (GMP, GDP, CE, ISO-13485/16

Certificates) and more than 200 products for several types of laboratories. Our portfolio has a wide variety of kits for Clinical Chemistry, Agglutination in latex, ELISA, ELISA in Dry Blood Spot (DBS), Coagulation, Veterinary (Rapid Tests), cleansing solutions and Real Time PCR. We can provide in different features, such as Final kits, OEM and Bulk.

Business Needs: Distributor/Agent/Representative

BioDot, Inc.

Booth Number: 3561

14450 Myford Rd

Irvine, CA 92606

USA

<https://www.biodot.com>

BioDot has been supplying low volume dispensing systems for the diagnostic test market for over 30 years. Dispensing DNA, proteins, cells and other reagents for lateral flow tests, microarrays, biosensors, and biochips in nanoliter and picoliter volumes is our specialty. Our systems offer the precision, flexibility and robustness needed for development and manufacturing of POC devices. Our continuous in-line and batch processing systems are customizable to meet any application need. BioDot is a global company with more than 5,000 instruments installed worldwide. Our long-lasting relationships with customers is built on precision products and quality service around the world.

Biointron Biological USA Inc

Booth Number: 1576

121 Ethel Rd West

Suite 6A

Piscataway, NJ 08854

USA

<https://www.biointron.com/>

Founded in 2012 and certified to ISO 9001:2015, Biointron is a CRO specializing in antibody discovery, expression, and optimization services for biotech and pharmaceutical companies. From gene sequence to purified antibodies, our production only takes 2 weeks — and with RushData, our AI antibody wet lab validation service, computational predictions become experimentally confirmed candidates at high throughput. We have delivered tens of thousands of recombinant antibodies for more than 3,000 biotech and pharma companies worldwide. Contact us: +1(732)790-8340, or info@biointron.com. Visit our website: www.biointron.com

Countries of Interest: United Kingdom | United States

BIOLAND TECHNOLOGY LTD.

Booth Number: 1685

Block G

ShangRong Industrial Park

Longgang, 518116 Shenzh

CHN

<https://www.biolandintl.com/>

Bioland Technology Ltd. is a national high-tech enterprise dedicating to the innovation of Intelligent chronic disease management technology and service; developing, manufacturing and marketing on rapid products like blood pressure monitor, blood glucose meter, uric acid analyzer, blood lipid and hemoglobin.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Afghanistan | Albania | Algeria | American Samoa | Andorra | Angola | Anguilla | Antarctica | Antigua and Barbuda | Argentina | Armenia | Aruba | Australia | Austria | Azerbaijan | Bahamas | Bahrain | Bangladesh | Barbados | Belarus | Belgium | Belize | Benin | Bermuda | Bhutan | Bolivia | Bosnia and Herzegovina | Botswana | Bouvet Island | Brazil | British Indian Ocean Territory | Brunei Darussalam | Bulgaria | Burkina Faso | Burundi | Cambodia | Cameroon | Canada | Cape Verde | Chile | Egypt | Finland | France | Gambia | Germany | Guatemala | Iceland | India | Indonesia | Iran | Iraq | Ireland | Israel | Italy | Mexico | New Zealand | United Arab Emirates | United States

Biomerica, Inc.

Booth Number: 4021

17571 Von Karman Avenue

Irvine, CA 92614

USA

<https://www.biomerica.com>

Biomerica, Inc. is a global biomedical technology company that develops, manufactures, and markets diagnostic test systems and provides integrated CDMO services for the healthcare market. The Company specializes in immunoassay-based technologies, including ELISA and lateral flow platforms, with more than 40 years of expertise in assay development, manufacturing, and regulatory compliance. Biomerica holds ISO 13485 certification, is registered with the U.S. Food and Drug Administration, and has supported regulatory submissions in multiple jurisdictions including FDA 510(k) clearances and EU IVDR registrations. The Company's flagship inFoods® IBS product is a precision diagnostic-guided therapy validated in a landmark multi-center clinical trial published in Gastroenterology. For more information, visit www.biomerica.com and www.inFoodsIBS.com.

Business Needs: Distributor/Agent/Representative

Biomex GmbH

Booth Number: 4049

Siemensstr. 38
Heidelberg, 69123
DEU
<http://www.biomex.de>

BIOMEX - is Europe's largest supplier of human biological materials. With donation centers in Germany and Africa, a trusted partner network, and modern labs, we have been sourcing and processing even rare samples for over 30 years. Access 900,000+ biospecimens and 6,000+ disease state plasma units via our online inventory (<https://sampleshop.biomex.de/>). Additionally, 15,000 liters of negative plasma are produced annually from a reliable donor pool.

IVD TRIALS - (<https://ivdtrials.com/>), a sister company of BIOMEX, offers clinical performance studies, PoCT, and usability testing for IVD only. Our expert team has delivered clinical IVD trials for CLIA, rapid and PCR tests since 2017 and played a vital role in the SARS-CoV-2 pandemic validating more tests than any other private service provider in Europe. With daily sample collections in own donor centers, 100% own staff, large L2/L3** labs and 300+ successful trials, we offer the best chances of getting your IVD approved under EU IVDR or WHO.

Business Needs: Direct Sales

Bio-Techne Diagnostics

Booth Number: 1349

614 McKinley Place NE
Minneapolis, MN 55413
USA
<https://www.bio-techne.com/diagnostics>

Bio-Techne Diagnostics is a trusted, end-to-end partner for clinical diagnostics, delivering robust, validated IVD products from early concept through regulatory-ready, scalable manufacturing. With deep scientific expertise and decades of operational excellence, we help simplify complex testing while meeting the highest standards of quality, reliability, and global compliance. Bio-Techne Diagnostics core portfolios are Controls & Reagents and Molecular Kits. In Controls & Reagents, we partner with diagnostic developers and manufacturers to deliver high-quality materials, support custom immunoassay development, and provide OEM manufacturing—making it easier to integrate reliable components into evolving assay platforms. When results matter most, clinical labs and assay developers rely on our precision product suite and expertise to deliver consistent, accurate answers that enable confident decisions.

BioVendor Group

Booth Number: 2655

Karasek 1
Brno, 62100
CZE
<https://www.biovendor.group>

BioVendor Group is an international biotechnology company specializing in immunodiagnostics, molecular diagnostics, and radioimmunoassays. Founded in 1992, the company develops and manufactures in vitro diagnostic products supported by global distribution. Its portfolio includes CLIA, ELISA, multiplex assays, antibodies, PCR, IVDR-certified genetic testing, and next-generation sequencing solutions for oncology, hereditary diseases, microbiome analysis, and pharmacogenetics. With in-house research, development, manufacturing, and integrated bioinformatics, BioVendor delivers comprehensive diagnostic technologies that support clinical laboratories and healthcare providers worldwide.

Business Needs: Distributor/Agent/Representative

Bruker

Booth Number: 1029

370 West 1700 South
Logan, UT 84321
USA
<https://www.bruker.com/en.html>

Bruker Microbiology and Infection Diagnostics provides integrated solutions for clinical and industrial microbiology, helping laboratories improve identification, workflow, and infection control. Its portfolio includes MALDI-based microbial identification, strain typing, molecular diagnostics, next-generation sequencing, automated staining, osmometry, cystic fibrosis testing, and sample-to-answer molecular testing platforms. Bruker also offers advanced mass spectrometry systems, software, and analytical workflows that support scientific discovery and diagnostic innovation. Through cutting-edge technologies and comprehensive laboratory solutions, Bruker enables faster, more accurate results for clinical, research, and industrial applications worldwide.

BUHLMANN Diagnostics

Booth Number: 4031

105 Route 101A
Suite 1
Amherst, NH 03031
USA
<https://www.buhlmannlabs.com>

BUHLMANN Diagnostic Corp (BDC), offers the broadest fecal calprotectin (fCAL) product range in the industry, available in the United States, including FDA cleared and Research Use Only (RUO) kits. These fCAL related tests include FDA 510(k) cleared BÜHLMANN fCAL® ELISA, BÜHLMANN fCAL® turbo & CALEX® Cap; FDA exempt BÜHLMANN fPELA® turbo (Elastase); Tests available as RUO include: Quantum Blue® fCAL rapid tests & Quantum Blue® Infliximab & Adalimumab TDM and Antibody rapid test

Business Needs: Distributor/Agent/Representative

Chengdu Illumaxbio Technology Co., LTD

Booth Number: 2080

Building 2 & 7
No.1919 Shuangyan Road
Wenjiang, chengdu
CHN
<https://www.illumaxbiotech.com/>

Founded in 2018, Illumax develops and manufactures single-dose chemiluminescence systems, multiplex immunoassay platforms, and diagnostic reagents through an open CDMO platform. The company combines expertise in core components, encoded microspheres, and diagnostic technologies with a highly experienced R&D team and numerous patented innovations. Its products are used throughout Europe, the Middle East, Asia, South America, Africa, and China. Recognized as a high-tech and innovative enterprise, Illumax is committed to delivering affordable, accurate diagnostic solutions while advancing precision diagnostics through continuous innovation.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Australia | Brazil | Canada | Hong Kong | Korea (North) | Korea (South) | Macau | Norway | Russian Federation | United Kingdom | United States | Zambia

Chroma ATE Inc.

Booth Number: 3575

88 Wenmao Road
Guishan District
Taoyuan City
TWN
<https://www.chromaate.com/en/lifescience/>

Chroma ATE Inc. is a leading provider of automation solutions for molecular diagnostics. We deliver integrated platforms for automated nucleic acid extraction, PCR

setup, qPCR analysis, and complete sample-to-result workflows. Designed to reduce hands-on time and improve laboratory efficiency, our flexible open-platform solutions support expanding testing menus and strategic partnerships worldwide.

Business Needs: Distributor/Agent/Representative

Countries of Interest: All Countries

CILICANT Inc.

Booth Number: 4145

475 Wall Street
Princeton, NJ 08540
USA
<http://www.cilicant.com>

At Cilicant, we specialize in high-performance desiccants and oxygen scavengers designed to protect medical devices and diagnostic kits from moisture and oxygen damage. Our solutions, including silica gel and molecular sieve in pouch, tablet, and roll formats, are used in rapid test kits, pre-filled syringes, diagnostic reagents, dry powder inhalers, agar plates, and more. By controlling internal humidity and oxygen exposure, our active packaging technology helps preserve shelf life, test accuracy, and device functionality. With ISO 15378:2017 certified cGMP manufacturing and Drug Master Files with USFDA and Health Canada, we support compliance across global markets. Our US office in New Jersey ensures quick support, shorter lead times, and easy collaboration for medical device manufacturers. Visit Booth #4145 and see how small components like desiccants and oxygen absorbers can make a big impact on shelf life and diagnostic accuracy for your medical devices.

Clinlab.AI

Booth Number: 3466

551 W Covina Blvd
San Dimas, CA 91773
USA
<https://www.clinlab.ai/>

Business Needs: Direct Sales

Countries of Interest: China | France | Germany | Qatar | Saudi Arabia | Switzerland | Syria | Turkey | United Arab Emirates | United Kingdom | United States

C-Luminary Biotechnology Co., Ltd.

Booth Number: 2615

Building-3, No.6
Xixin Avenue
High Tech Zone, Chengdu, Sichuan 611731
CHN
<https://www.c-luminary.com/>

C-Luminary is an in vitro diagnostics company specializing in the research, development, and manufacturing of chemiluminescence immunoassay (CLIA) products. Founded by experts with more than 13 years of experience, the company develops integrated raw materials, reagents, and automated analyzers for medical laboratories worldwide. Certified to ISO 13485 and TÜV quality standards, C-Luminary offers more than 700 certified test items and maintains a global service network that provides responsive customer support. Driven by innovation and quality, the company is committed to delivering accurate diagnostic solutions that improve human health.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Argentina | Brazil | Chile | Denmark | Dominica | Dominican Republic | Ethiopia | France | France, Metropolitan | Hungary | India | Indonesia | Iran | Iraq | Italy | Jamaica | Japan | Jordan | Oman | Pakistan | Somalia | South Africa | Spain | Switzerland | Tunisia | Turkey | United Arab Emirates | United Kingdom | United States | Uzbekistan | Vietnam | Yemen | Zimbabwe | Austria | Azerbaijan | Belarus | Belgium | Benin | Bulgaria | Colombia | Egypt | Finland | Greece | Israel | Kazakhstan | Kenya | Korea (South) | Kuwait | Kyrgyzstan | Lebanon | Malaysia | Mexico | Monaco | Morocco | Myanmar | Nepal | Netherlands | New Zealand | Niger | Nigeria | Panama | Peru | Philippines | Poland | Portugal | Puerto Rico | Russian Federation | Saudi Arabia | Serbia | Singapore | Sri Lanka | Sweden | Syria | Tanzania | Thailand | Togo | Ukraine

Dedicated Computing

Booth Number: 1358

N26 W23880 Commerce Circle
Waukesha, WI 53177
USA
<https://dedicatedcomputing.com>

As a leader in the healthcare and life sciences industry, Dedicated Computing is powering the world's most important devices. We design and build advanced computing systems for complex applications, machine learning and AI at the edge. At ADLM 2026, see how we're collaborating with Intel® bringing high-performance computing to the point of care - enabling next-generation diagnostics, imaging and AI-driven medical technologies with real-time insight, reliability and scalability.

Business Needs: Direct Sales

Countries of Interest: Germany | United Kingdom | United States

Diatech Pharmacogenetics

Booth Number: 1176

Via Ignazio Silone 1/B
Jesi, Ancona 60035
ITA
<https://www.diatechpharmacogenetics.com/>

Diatech Pharmacogenetics is a European molecular diagnostics company with more than 25 years of experience developing genomic technologies for oncology, hemato-oncology, and pharmacogenomics. Its portfolio includes Real-Time PCR, next-generation sequencing, bioinformatics, laboratory automation, and PCR instrumentation designed for clinical and research laboratories. The company also offers research solutions for cancer genomics, pharmacogenomics, hematologic malignancies, and molecular profiling through its Myriapod® platforms. Serving more than 600 laboratories in over 55 countries, Diatech combines scientific expertise, European manufacturing, and continuous innovation to advance molecular diagnostics worldwide.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Canada | United States

Ease Healthcare

Booth Number: 1363

800 E Colorado Blvd
Suite 888
Pasadena, CA 91101
USA
<https://www.ease.healthcare>

Ease Healthcare empowers proactive health management through advanced diagnostic tests, medical devices, and wellness technologies. Its portfolio includes lateral flow test kits, FDA-approved consumer medical devices, and innovative diagnostic screening solutions for healthcare providers and consumers. Built on the combined expertise of MPS Medical and Innova Medical Group, the company also offers manufacturing and third-party logistics services from its FDA-registered, ISO-certified California facility. By combining innovative products, manufacturing capabilities, and integrated logistics, Ease Healthcare helps improve patient care while supporting medical device companies worldwide.

Business Needs: Direct Sales

Countries of Interest: Austria | Belgium | Denmark | Finland | France | Germany | Gibraltar | Greece | Hungary | Italy | Liechtenstein | Luxembourg | Monaco | Netherlands | Netherlands Antilles | Norway | Peru | Poland | Portugal | Spain | Sweden | Switzerland | Ukraine | United Kingdom

Electronic Lab Logs

Booth Number: 1378

803 S College Rd
Suite G
Wilmington, NC 28403
USA
<https://www.lablogs.com/>

Lab Logs is helping labs Ditch the Paper Logs used for Maintenance and QC tracking. By using the LabLogs.co software, labs can now standardize data capture, get alerts when tasks are missed, and generate electronic monthly reports with e-signatures. LabLogs.co tracks maintenance for everything in the lab from chemistry automation lines to kit tests and everything in between. Track Reagents and Controls, add Service Reports and view historical data in one easy-to-use platform.

Equitech-Bio, Inc.

Booth Number: 2162

512 Cotton Gin Lane
Kerrville, TX 78028
USA
<https://www.equitech-bio.com>

Equitech-Bio, is a major manufacturer of high-quality animal serum, plasma, albumins, IgG, antibodies, and antisera. We supply our products to pharmaceutical, diagnostic and research labs both nationally and globally. We also have a broad collection network to acquire human serum and plasma, as well as clinical samples and bulk material. Our R & D Laboratory is continually working on new products, and production methods to improve the quality and diversity of our product line.

Business Needs: Direct Sales

ERREKA MEDICAL SL

Booth Number: 2491

Barrio Ibarreta S/N
ANTZUOLA, GUIPUZCOA 20577
ESP
<https://medical.erreka.com/>

ERREKA Medical is a CDMO specializing in advanced medical devices for life sciences, supporting diagnostics, genomics, IVF, cell biology, next-generation sequencing, and emerging applications. The company provides end-to-end services from product development through scalable manufacturing, combining expertise in microfluidics, bioscience, reagent integration, materials engineering, tooling, and automated production. Its vertically integrated approach enables customers to accelerate development, improve manufacturability, enhance product performance, and scale efficiently from prototype to commercial production. ERREKA partners with customers to deliver innovative, high-performance microfluidic solutions for the global diagnostics market.

Business Needs: Direct Sales

Eurobio-Scientific

Booth Number: 4352

15222 Avenue of Science
SAN DIEGO, CA 92128
USA
<https://www.eurobio-scientific.com/>

The Eurobio Scientific Group leads breakthrough innovation in the fields of infectious diseases, transplantation, and oncology by developing and supporting a comprehensive portfolio of molecular diagnostics and immunoassay technologies. The EurobioPlex products are nucleic acid-based diagnostic tests for the detection of various infectious diseases, fertility, and dermatological conditions. The GenBio products are in vitro diagnostic test kits intended to identify the presence of antibodies to specific infectious and autoimmune diseases.

Business Needs: Direct Sales

Eurotrol, Inc.

Booth Number: 2936

850 N. Black Branch Rd
Elizabethtown, KY 42701
USA
<https://www.eurotrol.com>

Quality control is our science. Confidence is our mission. Eurotrol develops innovative quality control solutions for critical care, laboratory and point-of-care testing, with a focus on applications where conventional controls fall short. Our specialized CueSee® technologies help laboratories validate performance, extend verification capabilities and simplify workflow across critical diagnostic disciplines including blood gas, CO-oximetry, coagulation, diabetes care, cardiac markers, chemistry and hemoglobin testing. Combined with CueSee® Compare, our complimentary peer comparison and analytics platform, Eurotrol delivers a smarter approach to quality control for laboratories, OEM partners and proficiency testing organizations worldwide.

Business Needs: Direct Sales

FlashDx Inc.

Booth Number: 1981

303 Twin Dolphin Drive
Suite 600
Redwood, CA 94065
USA
<https://www.flash-dx.com>

Founded by US and European industry experts with Silicon Valley knowhow, FlashDx Inc offers a turn-key sample-to-answer Molecular test platform based on proprietary SPRT qPCR technology (semi-Solid Phase Real Time PCR). Product portfolio includes syndromic infectious test cartridges and scalable systems. The portfolio will expand to oncology and other disease areas.

Business Needs: Distributor/Agent/Representative

Genetic Tools, LLC

Booth Number: 1469

8311 Haven Avenue
Suite 200
Rancho Cucamonga, CA 91730
USA
<https://www.genetictoolsllc.com>

Genetic Tools develops advanced molecular biology technologies for RNA analysis, cancer detection, and next-generation sequencing. Its proprietary thermophilic reverse transcriptase delivers exceptional efficiency for multiplex RT-PCR and low-copy RNA detection. The company also offers specialized kits for RNA workflows, NGS library preparation, and extraction-free protocols. Additional innovations include Pyrophosphorolysis Activated Polymerization (PAP), an ultra-sensitive amplification technology for cancer and infectious disease detection, and Double Layer Column Technology for high-efficiency cell-free DNA extraction from liquid biopsy samples. These technologies help laboratories improve sensitivity, workflow efficiency, and diagnostic performance.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Brazil | France | Germany | Netherlands | Portugal | United Kingdom | Australia | Austria | Belgium | Canada | Chile | China | Czech Republic | Denmark | Finland | Greece | Hong Kong | Hungary | Iceland | India | Italy | Japan | Korea (South) | Malaysia | Mexico | New Zealand | Norway | Philippines | Poland | Qatar | Romania | Russian Federation | Singapore | Slovak Republic | Spain | Sweden | Switzerland | Taiwan | Thailand | Turkey | Ukraine | United States | Vietnam

Gentian USA Inc

Booth Number: 3644

215 N Eola Dr
Orlando, FL 32801
USA
<http://www.gentian.com>

Gentian Diagnostics develops high-quality assays for open-channel clinical chemistry analyzers used in human and veterinary diagnostics. Its portfolio includes assays for kidney disease, infection, inflammation, pancreatic elastase, calprotectin, Retinol-Binding Protein, and canine CRP. The company's FDA-cleared and IVDR-certified cystatin C assay provides reliable glomerular filtration rate estimation and supports international clinical guidelines. Headquartered in Norway with operations in the United States, Sweden, and China, Gentian partners with diagnostic manufacturers and laboratories worldwide to develop innovative assays that improve laboratory efficiency, clinical decision making, and patient care.

** This product is not cleared by the FDA for clinical diagnostic use

Business Needs: Distributor/Agent/Representative

Gold Standard Diagnostics

Booth Number: 2261

2795 2nd Street
Suite 300
Davis, CA 95618
USA
<https://clinical.goldstandarddiagnostics.com/us/>

At Gold Standard Diagnostics, your lab will find comprehensive diagnostic solutions to improve efficiency and minimize costs, along with outstanding customer service. Our extensive menu includes assays for autoimmune, infectious disease, endocrinology, and more while our suite of instruments includes automation for immunoblot, ELISA, and agglutination testing. Let us help you bring send-out tests in house, optimize testing workflow, improve test results and simplify your laboratory experience.

Golden West Biologicals, Inc.

Booth Number: 1547

27625 Commerce Center Drive
Temecula, CA 92590
USA
<https://www.goldenwest.bio>

Golden West offers a wide range of biological products that serve as essential components in the development and manufacturing of immunoassays. Our portfolio includes processed human serum matrices, highly purified protein fractions, disease state plasmas, antigens, and antibodies. We also developed the Mass Spect Gold® product line to support advanced analytical testing, providing ultra-low analyte matrices ideal for use in calibrators and controls. Visit us at Booth #1547 – we'd love to connect!

Haining Veldi Automation Equipment Co., Ltd

Booth Number: 741

No.9 Anlan Road
LIDE H-TECH Park
Lianhang Economic Develop, Jiaxing, Zhejiang 314400
CHN
<https://www.veldiautomation.com>

Founded in 2015, Haining Veldi Automation Equipment specializes in automated production equipment for point-of-care diagnostic manufacturing. Backed by decades of industry experience, the company designs and manufactures customized automation solutions ranging from strip cutters and dispensers to cassette assembly, pouching, packaging, and reel-to-reel dispensing systems. Its equipment supports production from small-scale development to high-volume manufacturing and is used by many leading rapid test manufacturers worldwide. Focused on reliability, customization, and ease of operation, Veldi helps customers improve production efficiency, product quality, and long-term manufacturing performance.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Algeria | Australia | Brazil | Canada | Chile | Czech Republic | Denmark | Egypt | Ethiopia | France | Germany | India | Indonesia | Korea (South) | Malaysia | Mexico | Pakistan | Peru | Poland | Russian Federation | Singapore | South Africa | Turkey | Uganda | United Arab Emirates | United Kingdom | United States | Uzbekistan | Vietnam

Hangzhou AllTest Biotech Co., Ltd.

Booth Number: 2387

550 Yinhai Street
Hangzhou Economic and Technologic Develop
Hangzhou, Zhejiang 310018
CHN
<https://www.alltests.com.cn/>

Hangzhou AllTest Biotech Co.,Ltd is a biotechnology company that partakes in research, manufacture, sales, and marketing of in vitro diagnostic products. ALLTEST focuses on the subdivision of POCT in the IVD industry. The main products cover immunologic diagnosis, biochemical analysis, fluorescence detection, molecular diagnosis, etc. At present, there are more than 700 kinds of products on the market, which are sold in more than 100 countries and regions around the world.

Hangzhou Aokai Biotech Co., Ltd.

Booth Number: 912

3rd Floor, Building 2
No. 383 Qiaoxin Road
Xiasha Street, Hangzhou, Zhejiang 311222
CHN
<https://www.aokais.com.cn/en/>

Hangzhou Aokai Biotech, a subsidiary of Hangzhou AllTest Biotech, specializes in the research, development, manufacturing, and sales of in vitro diagnostic reagents and instruments. Established in 2021 and certified to ISO 13485 standards, the company leverages the group's global resources and advanced manufacturing capabilities to deliver accurate diagnostic solutions for clinical laboratories, healthcare providers, and home users. With modern production facilities, strong research capabilities, and a customer-focused approach, Aokai is committed to providing reliable products, stable supply, and innovative diagnostic technologies for global markets.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Brazil | Canada | Poland | Portugal | South Africa | Spain | United Kingdom | United States

Hangzhou Galactics Medical Instrument Co.,Ltd

Booth Number: 2089

Qingliu Business Building
Yipeng Street, Qiantang New Distr
Hangzhou, Zhejiang 311223
CHN
<https://galacticslabs.com/>

Your Next Lab Consumables Manufacturer In China!

Business Needs: Distributor/Agent/Representative

Countries of Interest: United States

Hangzhou Medconn Diagnostics Technology Co., Ltd.

Booth Number: 1472

7F, Tower 2
Landmark Center
No.89, Zhapu Road, Shanghai 200085
CHN
<https://www.medconn.com/en>

Medconn Diagnostics, established in 1992, is a leading company specializing in the research and development, manufacturing, sales, and service of in vitro diagnostic (IVD) products. We provide comprehensive diagnostic solutions. Medconn Diagnostics Industrial Park, located in Jinshan District, Shanghai, spans nearly 40,000 square meters and serves as a hub for research, production, and logistics. Our product line includes HPLC HbA1c, Hematology, Biochemistry, Regular CLIA, Mono CLIA, Coagulation, Blood gas, QC solution, LIS, AI Diagnostics

Business Needs: Distributor/Agent/Representative

Countries of Interest: All Countries

Hangzhou Perfectech Biotech Co.,Ltd.

Booth Number: 3576

Room 704, 7th Floor, Building 7
XVally
2 Qian Nong 1st Road, HANGZHOU, Zhejiang 3410000
CHN
www.vontifobio.com

Zhejiang Wantaifu Biotechnology Co.,Ltd. is a biotechnology enterprise specializing in the development, production and sales of rapid in vitro diagnostic reagents in the future. The production center has 100,000-level automatic production lines, which provide effective guarantee for the high precision, high sensitivity, wide linearity and high efficiency of products, convenient for customers to do flexible customization, design and processing of precision consumables, and ensure the continuous supply chain.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Australia | Belgium | Brazil | Canada | Colombia | Denmark | Germany | Indonesia | Japan | Korea (South) | Philippines | Portugal | Thailand | United Arab Emirates | United Kingdom | United States

Hardy Diagnostics

Booth Number: 3083

1430 W McCoy Lane
Santa Maria, CA 93455-1005
USA
<https://www.hardydiagnostics.com>

Founded in 1980 by Jay Hardy, Hardy Diagnostics remains committed to producing and distributing the finest products for the detection of microorganisms as the company partners with laboratory customers to diagnose and prevent disease. As an FDA licensed medical device manufacturer with Quality Management Systems certified to ISO 13485, Hardy Diagnostics manufactures over 2,700 products, including prepared and dehydrated culture media in all formats, rapid tests, reagents, custom culture media formulations, QuickSlide™ automated slide staining instruments, and more. With manufacturing facilities in both California and Ohio along with nine distribution centers strategically positioned across the United States, Hardy Diagnostics is committed to providing the utmost in speed and the highest quality products to meet the needs of the health care industry.

Business Needs: Direct Sales

Countries of Interest: United States

Hi-Rel Plastics & Molding Corp.

Booth Number: 2984

7575 Jurupa Ave
Riverside, CA 92504
USA
<https://hi-relplastics.com/>

Custom plastic injection molding, plastic blow molding & assembly services. Custom molded products manufacturer. ISO 7 (Class 10,000) Type Clean Room. Contract manufacturer & parts supplier. Other services: LSR injection molding, thermoforming, vacuum forming, rotational molding, engineering, product design, tool design, 3D printing, rapid prototyping, tool making, mold making, assembly, plastic & metal machining, pad printing, ultrasonic welding & inserting, and custom plastic packaging products etc. Plastic bottles, caps, pitchers, containers, canisters, jars, syringes, pipettes, vials, droppers, bellows, labware, medical devices, tube ice racks, centrifuge tubes, transport tubes, graduated cylinders, flasks, measuring containers, beakers, funnels, scoops, spoons, dippers, ladles, petri dishes, packaging trays etc.

Business Needs: Distributor/Agent/Representative

HMD Biomedical Inc.

Booth Number: 1817

No.181 Minsheng St.
Xinpu township, Hsinchu county 305
TWN
<https://www.hmdbio.com>

A premier Taiwanese medical device leader, HMD Biomedical specializes in high-precision monitoring systems. Certified by MDSAP, FDA, CE, and CAP, we provide innovative solutions ranging from hospital POCT to home-use SMBG. Our BGM and 3-in-1 Metabolic Monitoring System feature industry-leading micro-sampling technology and an extended warranty, ensuring unmatched reliability and superior patient comfort.

Business Needs: Distributor/Agent/Representative

Huizhoucity Bestam Precision Machine Co.Ltd

Booth Number: 4061

Building B1
Xinghe Zhongkai Artificial Intelligence Industr
Huizhou, Guangdong 516029
CHN
<http://en.hzbestam.cn/>

Bestam focus on Automation solutions and equipment for Diagnostic/Medical/Laboratory, After 18 years experience since 2008, the company has set up more than 3500 machines for more than 300 customer worldwide. The patented Rapid test cassette assy and pouching machine covers 70% of market share and contributed greatly for the war between human and Covid 19 virus. Besides, Bestam also explored technology and market of microfluidics and lab automation to enable mass production of microfluidics reagent cards and dispensing work station to save valuable R&D engineers from repeated dispensing jobs. Besides direct sales, Bestam is also looking for distributors globally to share the market and technical values.

Business Needs: Direct Sales

Countries of Interest: Argentina | Australia | Austria | Brazil | Canada | Cyprus | Czech Republic | Denmark | Egypt | Finland | France | France, Metropolitan | Germany | Greece | Greenland | Hungary | Iceland | India | Indonesia | Ireland | Italy | Jordan | Kazakhstan | Kenya | Korea (South) | Kuwait | Malaysia | Mexico | Netherlands | Nigeria | Norway | Pakistan | Philippines | Poland | Portugal | Qatar | Romania | Russian Federation | Saudi Arabia | Singapore | Slovak Republic | South Africa | Swaziland | Sweden | Switzerland | Tunisia | Turkey | United Arab Emirates | United Kingdom | United States | Vietnam

Hzymes Biotechnology Co., Ltd.

Booth Number: 3288

7th Floor, 3 Tower
No.1588 Huhang Road
Fengxian District, Shanghai 201400
CHN
<https://www.hzymesbiotech.com/>

Hzymes Biotechnology is a high-tech enterprise specializing in core raw materials for biopharmaceuticals and in vitro diagnostics. Established in 2015, the company operates research centers and manufacturing facilities certified to ISO 9001, ISO 13485, and GMP standards. Its proprietary technology platforms support enzyme discovery, AI-driven enzyme design, directed evolution, catalysis, and large-scale manufacturing. Serving more than 2,400 customers in the biopharmaceutical, vaccine, and IVD industries, Hzymes delivers innovative enzymes and technical services to customers in over 40 countries while advancing life science through continuous innovation.

Business Needs: Direct Sales

Countries of Interest: Australia | Austria | Belgium | Brazil | Cambodia | Canada | Chile | Denmark | Egypt | Finland | France | Germany | Hong Kong | Hungary | Iceland | India | Indonesia | Iran | Ireland | Italy | Japan | Korea (South) | Liechtenstein | Macau | Mexico | Morocco | Netherlands | New Zealand | Nigeria | Poland | Portugal | Romania | South Africa | Swaziland | Sweden | Switzerland | Taiwan | Turkey | Ukraine | United Arab Emirates | United Kingdom | United States | Uruguay

InBios International, Inc.

Booth Number: 1308

307 Westlake Ave. N.
Suite 300
Seattle, WA 98109
USA
<https://www.inbios.com>

Since 1996, InBios has been a leader in the development of diagnostic tests for emerging infectious diseases and biothreats. Products are designed for superior performance, efficiency and value. These include many FDA market authorized and CE marked assays for arboviruses, parasitic infections, biothreats, and more. InBios continues to anticipate and serve the growing global public health demand. Products in the pipeline include next generation platforms for tick-borne and respiratory diseases.

IQVIA MedTech

Booth Number: 4137

2400 Ellis Road
Durham, NC 27703
USA
<https://www.events.iqvia.com/event/ADLM2026/summary>

IQVIA MedTech is a global strategic partner for accelerating MedTech innovation. By intelligently connecting the right insights, technology and MedTech expertise, they help enhance healthcare outcomes of the medical device and in vitro diagnostics industry. MCRA is now part of IQVIA MedTech. Together, we are delivering an even greater level of strategic insight, regulatory expertise, and global resources to support innovation across medical devices, in vitro diagnostics, and digital therapeutics. Our integrated team helps accelerate regulatory approvals, optimize trial design, and drive smarter market access strategies. Learn more at iqviamedtech.com.

Countries of Interest: Australia | Austria | Bangladesh | Belgium | Brazil | Canada | China | Costa Rica | Croatia (Hrvatska) | Cuba | Czech Republic | Denmark | Dominican Republic | Finland | France | France, Metropolitan | Germany | Greece | Greenland | Hong Kong | Iceland | India | Indonesia | Ireland | Israel | Italy | Jamaica | Japan | Korea (North) | Korea (South) | Liechtenstein | Lithuania | Luxembourg | Malaysia | Mexico | Monaco | Netherlands | New Zealand | Norway | Pakistan | Philippines | Poland | Portugal | Puerto Rico | Russian Federation | Saudi Arabia | Singapore | South Africa | Spain | Sweden | Switzerland | Taiwan | Thailand | Turkey | US Minor Outlying Islands | United Arab Emirates | United Kingdom | United States

IRIS Kinetics

Booth Number: 3645

650 Albany St
Rm 128
Boston, MA 02118
USA
<https://iriskinetics.com>

IRIS Kinetics develops next-generation label-free biosensor instruments and diagnostic technologies for life science research, IVD developers, and clinical laboratories. Its MX-104 platform delivers real-time binding kinetics measurements for antibody, protein, nucleic acid, and small molecule interactions without the complexity of traditional systems. The company is also advancing multiplex diagnostic platforms that leverage quantitative binding data to improve diagnostic specificity and clinical decision making. By combining innovative optical sensing, intuitive software, and scalable technology, IRIS Kinetics helps researchers and diagnostic developers accelerate assay development and improve clinical diagnostics.

Countries of Interest: Brazil | Canada | Mexico | United States

IUL Inc.

Booth Number: 2454

4700 Eisenhower Ave
Suite F2
Alexandria, VA 22304
USA
<https://iul-instruments.com/>

IUL designs and manufactures high-sensitivity open-system lateral flow readers for in vitro diagnostics, veterinary diagnostics, and industrial quality control. Its iPeak® readers provide qualitative, quantitative, and semi-quantitative analysis for colorimetric and fluorescence assays while delivering full data traceability and connectivity. The company's open-platform approach supports seamless integration with a wide variety of assays, giving developers and manufacturers maximum flexibility. In addition to turnkey systems, IUL offers OEM partnerships and custom development projects. Certified to ISO 9001 and ISO 13485 standards, IUL is committed to innovation, precision, and reliable laboratory instrumentation.

Business Needs: Direct Sales

Iwaki America Inc.

Booth Number: 4026

5 Boynton Road
Holliston, MA 01746
USA
<https://www.iwakiamerica.com>
Partners in OEM Product Development

IWAKI is a world wide leader of Pumps for Medical & Analytical Applications. Our high quality, compact products, such as air, magnetic drive and metering pumps, are widely used in medical, laboratory and environmental control systems. Applications include: Precision metering for biomedical instrumentation, laser chillers, personal body cooling and other thermal management systems. Stop by booth 4026 for a demonstration!

Jackson ImmunoResearch Laboratories

Booth Number: 1314

872 West Baltimore Pike
West Grove, PA 19390
USA
<https://www.jacksonimmuno.com>

Jackson ImmunoResearch Laboratories, Inc. is a global biotech company, whose mission is to foster scientific discovery by providing innovative and high-quality immunological reagents to the life sciences research and diagnostic communities. Specializing in affinity-purified secondary antibodies (many adsorbed against other species) and streptavidin conjugated with Alexa Fluor®, DyLight™, and Cy™ fluorescent dyes; fluorescent proteins for flow cytometry (PE, APC, and R-PE); enzymes (HRP and Alk. Phos.); and biotin. Other products include anti-

light chain specific antibodies for Western blotting after IP, DyLight 405 conjugates, a bright blue fluorescent dye for four-color labeling, and Alexa Fluor® 680 and 790 conjugates for highly sensitive Western blots with the LiCor Odyssey. Jackson ImmunoResearch Laboratories, Inc. is ISO 9001:2015 registered.

Jiangxi Cellgene Biotechnology Co.,Ltd

Booth Number: 1967

RoomFloors1-5
Building 6
No.59 Chuangxin 1st Road, Nanchang Jiangxi
CHN
<http://en.cell-genebio.com/>

Cellgene biotech was founded in 2016, till now we are the No.1 reagent leader in flow cytometry reagents in China, we are a innovative IVD manufacturer providing services in cytometry platform. We are committed to delivering high-quality, flexible, and affordable immune detection technologies tailored to diverse clinical needs.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Argentina | Chad | Germany | Macedonia | United States

Kamoer Fluid Tech (Shanghai) Co., Ltd.

Booth Number: 2471

Building 4
No. 79
Xiangjing Road, Songjiang District, Shanghai, Songjiang
201600
CHN
<https://www.kamoer.com/>

Kamoer Fluid Tech (Shanghai) Co., Ltd., established in 2005, is a National High-Tech Enterprise and "Little Giant" enterprise. With the mission of "Empowering Customers Through Reliability", we specialize in micro pumps (peristaltic pumps, diaphragm pumps, syringe pumps, etc.) for life science and smart living. We operate a 15,000 m² intelligent manufacturing base and a 1,200 m² R&D center, hold 550+ patents and 47 software copyrights, are certified to ISO 9001 and ISO 13485, and our products meet CE and RoHS standards. Proven by 20+ years in the market and sold in 100+ countries and regions, Kamoer is a trusted name in micro-pump technology.

Labsystems Diagnostics

Booth Number: 1282

Tiilitie 3
Vantaa, 1720
FIN
<https://www.labsystemsdx.com>

Labsystems Diagnostics, headquartered in Helsinki, Finland, provides comprehensive IVD solutions spanning newborn screening, clinical mass spectrometry/HPLC

(vitamins, steroids, immunosuppressants, therapeutic drugs), molecular biology, and automated liquid handling. Labsystems equips laboratories worldwide with accurate, efficient diagnostic tools — and continues expanding its presence across the World

Business Needs: Distributor/Agent/Representative

Countries of Interest: All Countries

Lampire Biological Laboratories, Inc.

Booth Number: 3537

P.O. Box 270
Pipersville, PA 18947
USA
<https://www.lampire.com>

Founded in 1977, LAMPIRE Biological Laboratories is a life science supplier serving the clinical laboratory, diagnostics, pharmaceutical, biotechnology, medical device, and research markets. Operating under an ISO 13485:2016 certified quality system, the company provides biological materials, purified proteins, antibodies, reagents, assay development, contract manufacturing, and custom research services. Its expertise spans immunoassay development, diagnostic manufacturing, and medical device testing. Through reliable products, technical expertise, and collaborative customer partnerships, LAMPIRE helps organizations improve efficiency, accelerate development, and bring innovative healthcare products to market.

Luminate Health, Inc.

Booth Number: 2580

55 E 3rd Ave.
San Mateo, CA 94401
USA
<https://www.luminatehealth.com>

Luminate Health helps commercial and hospital laboratories grow through integrated patient engagement, provider engagement, and direct-to-consumer solutions. Its platform enhances the patient experience by delivering easy access to laboratory results, improving communication, supporting wellness and disease management programs, and increasing patient retention. Trusted by millions of patients, Luminate enables laboratories to unlock greater value from their data while meeting electronic access requirements. By connecting patients, providers, and laboratories through digital tools, the company improves healthcare engagement, expands testing opportunities, and supports better patient outcomes. To learn more, visit us at luminatehealth.com or contact sales@luminatehealth.com.

Macula Vision Systems

Booth Number: 861

1800 E Innovation Park Drive
Suite 1
Oro Valley, AZ 85755
USA
macula-vision.com

Is your lab running as efficiently as it could?

Would you like your lab techs to cut hands-on time with microscopy smears across all three shifts? Macula is transforming clinical microscopy workflow with a compact, rapid computational imaging platform that delivers true hands-off automation.

Just load your slide and walk away. Your whole sample is scanned and interpreted on-board—powered by the latest AI/ML architectures—in minutes. Reports and high-fidelity images are ready on the system for local or remote review, so your team can verify and sign off from anywhere.

Available now for onsite evaluation:

MVS Epsilon — our walkaway instrument processing up to 36 slides, with results stored onboard and no cloud required

MVS Portal — verify, annotate, and sign off on results in Assist Mode, whether you're at the bench or reviewing remotely

Less hands-on time. Faster time-to-result. Better consistency. See it on your own samples—schedule an onsite evaluation today.

MEDICA 2026 / Messe Duesseldorf North America

Booth Number: 1153

150 North Michigan Avenue
Suite 2920
Chicago, IL 60601
USA
<https://www.medica-tradefair.com>

MEDICA 2026 - International Trade Fair for Medical Technology and Healthcare - and COMPAMED 2026 - Hightech Solutions for Medical Technology, International Trade Fair with Forums — will be held currently from November 16 - 19, 2026 in Düsseldorf, Germany. MEDICA is the leading international platform of the healthcare industry and the premier meeting point for the global medical sector. Together with COMPAMED, it showcases the entire medical technology value chain, serving as a hub for innovation, emerging trends, and market developments. Through its unique combination of a high-level trade fair, practice-oriented forums, and inspiring networking opportunities, MEDICA brings together industry leaders, innovators, and decision-makers to exchange knowledge, explore new solutions, and shape the future of healthcare delivery.

Medica Corporation

Booth Number: 1144

5 Oak Park Drive
Bedford, MA 01730
USA
<https://www.medicacorp.com>

Medica Corporation is a leading manufacturer of a wide range of in vitro diagnostic analyzers, reagents and consumables designed to meet the needs of the global healthcare community. Our products offer clinical laboratories of varying sizes the ability to test electrolytes, blood gases, and clinical chemistry tests on easy to use and maintain platforms that are high quality, yet easy to afford.

Business Needs: Distributor/Agent/Representative

Countries of Interest: All Countries

MedPro Healthcare Staffing

Booth Number: 4283

1580 Sawgrass Corporate Pkwy - Ste 100
Sunrise, FL 33323
USA
statics.teams.cdn.office.net/evergreen-assets/safelinks/2/atp-safelinks.html

With over 40 years in the healthcare staffing industry, MedPro has built a distinguished reputation centered on the placement of qualified medical professionals at renowned medical facilities across the United States. From hospital leaders to domestic and international clinicians, we help you navigate your unique pathway towards success by accompanying you with exceptional concierge service, innovative technology, and a dependable partnership incentivized to grow only when you do too.

Business Needs: Direct Sales

Microbiologics

Booth Number: 2487

200 Cooper Avenue North
St. Cloud, MN 56303
USA
<http://www.microbiologics.com>

Microbiologics is a trusted provider of biological controls, reference materials, and infectious disease testing services that help clinical laboratories, diagnostic manufacturers, and researchers ensure confidence in every result. For more than 50 years, we have partnered with the global diagnostics and life sciences community to support assay development, validation, verification, and routine quality control across molecular diagnostics, infectious disease, oncology, and clinical microbiology. In addition to our extensive portfolio of ready-to-use controls and biomaterials, Microbiologics offers infectious disease CRO services, custom assay support, and advanced

BSL-2 and BSL-3 virology capabilities to help accelerate diagnostic and therapeutic development.

Midea Biomedical Co., Ltd

Booth Number: 960

No. 5
88 Yulan Avenue
Gaoxin District, Hefei Anhui
CHN
mideabiomedical.net

Midea group entered the biomedical field and started to develop biomedical products since 2011. Midea biomedical Co.,Ltd was established in 2020. Our products are mainly applied in hospitals, laboratories, research institutes, and disease control centers, etc.

Business Needs: Distributor/Agent/Representative

MIN JIER FIRM

Booth Number: 3588

No.57, Ln. 671
Sec. 2 Zhongxing Rd.
Dali Dist., Taichung City 412003
TWN
<https://www.min-jier.com.tw/index.html>

MIN-JIER FIRM was established in 1989, our company was dedicated to the area of chemistry materials, now we transformed the field into medical and examining consumables. We have lots of kinds of products, including test tubes, drops, cytospin and so on. Now we expand the product line into reagents, small instruments and we also keep introducing new products.

Countries of Interest: Brazil | Canada | Colombia | Hong Kong | Malaysia | Mexico | Thailand | Turkey | United Kingdom | United States

mylabcompliance.io

Booth Number: 4415

PO Box 2135
Chandler, AZ 85244
USA
<https://mylabcompliance.io>

MyLabCompliance.io is a SaaS platform that helps clinical laboratories manage CLIA, CAP, COLA, and state regulatory compliance. Developed by experienced laboratory professionals, the platform replaces paper records and spreadsheets with centralized documentation, automated workflows, audit trails, competency tracking, proficiency testing management, quality documentation, equipment maintenance logs, and inspection readiness dashboards. Designed for hospital, reference, physician office, and specialty laboratories, it enables organizations to maintain continuous compliance while simplifying inspections and regulatory reporting. By combining laboratory expertise with modern technology, MyLabCompliance.io helps

laboratories improve efficiency, reduce risk, and stay inspection ready. Visit our booth to see a live demo, claim a complimentary pre-inspection gap assessment, and meet the team that's actually run the labs you're running.

Business Needs: Direct Sales

Countries of Interest: United States

Nanophage Technologies

Booth Number: 2930

Science Tower D
Massey University
Palmerston North, 04410
NZL
<https://nanophage.com/>

Nanophage makes the invisible seen. Nanophage Technologies enhances assay sensitivity by up to 50x. Using precisely engineered biological nanorods, we amplify the signal of your antibody of choice, delivering stronger signals and higher sensitivity for improved performance in immunoassays. Greater sensitivity enables earlier disease detection and better health outcomes. Connect with our team of bioengineers to unlock the full potential of your assay.

Business Needs: Investor

Countries of Interest: United States

NeoBiotechnologies

Booth Number: 815

2 Union Square
Suite 320A
Union City, CA 94587
USA
www.neobiotechnologies.com

NeoBiotechnologies develops and manufactures highly validated monoclonal antibodies for diagnostic and life science research applications. At ADLM, the company is introducing MonoLISA™, a line of ELISA-ready matched antibody pairs designed to simplify assay development with proven specificity and sensitivity. Its portfolio includes original antibody clones validated using multiple scientific approaches, including knockout studies, orthogonal testing, recombinant protein confirmation, tissue microarrays, flow cytometry, and proteome-wide screening. By combining rigorous validation with innovative antibody technologies, NeoBiotechnologies provides researchers and diagnostic developers with reliable reagents that accelerate assay development and improve confidence in results. Learn more:

Business Needs: Direct Sales

Countries of Interest: United Kingdom | United States

Nest Scientific Inc.

Booth Number: 1483

3 Convery Blvd
Woodbridge, NJ 07095
USA
<https://www.nestscientificusa.com>

NEST Scientific USA is a global manufacturer of laboratory consumables and custom plastic components for the life science, diagnostic, pharmaceutical, and clinical laboratory markets. The company provides custom manufacturing solutions for diagnostic device manufacturers and a broad portfolio of laboratory consumables, including pipette tips, microplates, centrifuge tubes, PCR consumables, specimen collection kits, reagent reservoirs, and storage products. Operating under cGMP, ISO 9001, ISO 11137, and ISO 13485 quality systems, NEST supports customers worldwide through advanced manufacturing, engineering expertise, and global distribution. Please come visit us at Booth 1483!

Business Needs: Direct Sales

Countries of Interest: British Indian Ocean Territory | Canada | France | Japan | New Zealand

New Rapid Test Materials Technology Co Ltd

Booth Number: 743

#18-6 Chunting Road
Chunjiang Jiedao
Fuyang, Hangzhou Zhejiang 311400
CHN
<https://www.rapidtestmaterials.com>

New Rapid Test Materials Technology specializes in materials for in vitro diagnostic products, including backing cards, glass fibers, absorbent paper, membranes, saliva collectors, and other rapid test components. Building on more than 20 years of experience, the company develops innovative materials through advanced research and patented technologies while operating automated manufacturing facilities capable of producing one million pieces daily. Certified to ISO 9001:2015 standards, New Rapid Test Materials supplies many leading diagnostic manufacturers worldwide with high-quality materials, reliable production, and fast delivery to support large-scale rapid test manufacturing.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Algeria | Australia | Austria | Belgium | Brazil | Canada | Chile | China | Czech Republic | Egypt | Ethiopia | France | India | Indonesia | Malaysia | Netherlands | Pakistan | Singapore | Spain | Turkey | United Arab Emirates | United Kingdom | United States | Uzbekistan | Vietnam

Ningbo Linzyme Biosciences Co.,Ltd.

Booth Number: 1277

8 Xingshun Road
Binhai New City, Xiaocaoe Town
Yuyao, Ningbo, Zhejiang 315475
CHN
<https://www.linzyme.com>

Ningbo Linzyme Biosciences is a high-tech manufacturer specializing in pharmaceutical and food enzymes, biological products, and protein purification technologies. Since 2008, the company has developed naturally extracted and biosynthetic enzymes, including trypsin, chymotrypsin, hyaluronidase, and cytochrome C, supported by strong research partnerships with leading universities and institutes. Certified to international quality standards, Linzyme combines innovation, advanced manufacturing, and continuous product development to deliver high-quality enzyme solutions for pharmaceutical, food, and biotechnology industries worldwide.

Business Needs: Direct Sales

NonStop IO Technologies, Inc.

Booth Number: 4264

8 The Green
Suite A
Dover, DE 19901
USA
<https://nonstopiottechnologies.com/>

Business Needs: Direct Sales

Countries of Interest: United States | United Kingdom

Optikos Corporation

Booth Number: 1560

107 Audubon Road
Bldg 3
Wakefield, MA 01880
USA
<https://www.optikos.com>

Optikos partners with life science clients developing medical devices and diagnostic tools enabled by optics. Our engineering team can help move your product from concept through manufacturing with design, assembly, and optical testing expertise—including optics, opto-mechanics, software, electronics, and automation—from pilot through full-scale production. You receive full transparency of the development process along the way and at the end of your journey, you own the design.

Business Needs: Direct Sales

Countries of Interest: All Countries

opTricon GmbH

Booth Number: 2356

Schwarzschildstr. 1
Berlin, 12489
DEU
optricon.de

opTricon GmbH is a German company focused on instruments for optical analysis. Its core activities are the development, manufacturing and distribution of customized reading devices for the quantitative and qualitative evaluation of all kinds of rapid tests. Initially started as a service provider for the development of opto-electronic systems, the company today focuses on the OEM business for easy-to-use readers and software solutions as customer-specific products.

Ozelle GmbH

Booth Number: 2517

BEESKOWER STRABE 4 IN
FRANKFURT, 15234
DEU
<https://ozellemed.com/>

Ozelle is a diagnostic technology company advancing the fourth generation of hematology analysis through AI x Complete Blood Morphology (AI x CBM). Founded in Silicon Valley in 2014, Ozelle develops intelligent diagnostic systems that combine high-resolution cellular imaging with AI-powered analysis to enable scalable blood cell morphology assessment. Ozelle systems are deployed worldwide across medical and veterinary markets, bringing advanced diagnostic intelligence into everyday clinical practice.

Business Needs: Distributor/Agent/Representative

Countries of Interest: United States

Paragraf Ltd

Booth Number: 4152

1a Tower Close
Huntingdon, Cambridgeshire PE29 7DH
GBR
<https://www.paragraf.com/>

Paragraf is a global leader in the design, development and manufacture of graphene-based electronic devices. Built on a proprietary process for growing graphene directly on standard semiconductor substrates, the company has pioneered the scalable production of two-dimensional technologies. Its high-quality graphene—compatible with standard semiconductor processing—enables integration into both existing and next-generation electronic devices and applications. Through the world's first dedicated graphene device foundry, Paragraf delivers high-performance, low-power technologies across multiple markets, while also offering foundry services that provide customers and partners with graphene-enabled

chips tailored to their requirements. The newly released PMF2000 GFET offers pristine, contamination-free graphene with enhanced yield and uniformity for scalable, high-performance molecular sensing applications.

Pathenix LLC

Booth Number: 3583

8 The Green
Dover, DE 19901
USA
<https://www.pathenix.com>

Pathenix transforms complex diagnostic data into governed clinical intelligence that is clear, meaningful, and actionable. Its reporting platform converts laboratory data from molecular testing, toxicology, clinical chemistry, and genetics into structured, clinically relevant reports for providers, patients, and laboratories. Using deterministic clinical governance, locked reporting logic, and evidence-based interpretation, the platform delivers consistent, auditable, and trustworthy results rather than generic AI summaries. Supporting PCR, toxicology, clinical chemistry, pharmacogenomics, and genetic wellness, Pathenix helps laboratories communicate complex diagnostic information with greater clarity, improving interpretation, reporting, and clinical decision making.

Business Needs: Direct Sales

Countries of Interest: Australia | Bahamas | Canada | Denmark | Italy | Jamaica | Mexico | Puerto Rico | South Africa | Sweden | Switzerland | US Minor Outlying Islands | United Kingdom | United States | Virgin Islands (British) | Virgin Islands (US)

Pictor Labs

Booth Number: 963

11390 W Olympic Blvd
Los Angeles, CA 90064
USA
<https://www.pictorlabs.ai/>

AI-powered virtual staining that generates diagnostic-quality virtual stains in minutes, preserving tissue so labs can get more from every sample. Pictor Labs' AI models transform unstained tissue images into rich, virtual stains (including H&E, IHC, and special stains). Trained on expertly curated, co-registered image pairs, these non-destructive, reagent-free models provide consistent, high-quality visualization to support diverse research and digital pathology workflows.

Porex

Booth Number: 4043

500 Bohannon Road
Fairburn, GA 30213
USA
<https://www.porex.com>

From Concept to Production, Innovation Begins with a Porex Partnership. Porex partners with diagnostic innovators to solve complex challenges in sample collection, purification, and analyte isolation. With more than 60 years of material science expertise and a global manufacturing network, we co-create custom porous components for breakthrough innovations that move the world forward.

Business Needs: Direct Sales

PROTIA Inc.

Booth Number: 4153

A-702
401 Yangcheon-Ro
Gangseo-Gu, Seoul 7528
Korea (South)
<https://www.protia.co.kr/en>

PROTIA develops innovative in vitro diagnostic technologies focused on disease prediction, early diagnosis, and immune monitoring. Its product portfolio includes diagnostic kits for allergies, autoimmune diseases, antimicrobial susceptibility testing, pregnancy testing, and immune status assessment. The company's PROTIA Allergy-Q platform simultaneously analyzes more than 300 allergens, while PROTIA Q-AST delivers rapid antimicrobial susceptibility results using capacitive sensor technology. PROTIA also offers point-of-care solutions using saliva or whole blood samples. Through continuous innovation and customer-focused development, PROTIA provides advanced diagnostic solutions that improve laboratory performance and patient care.

Business Needs: Direct Sales

Randox Laboratories

Booth Number: 3800

515 Industrial Boulevard
Kearneysville, WV 22430
USA
<https://www.randox.com>

Randox is a global leader in healthcare diagnostics, dedicated to improving patient outcomes through innovation, accuracy, and scientific excellence. Founded in 1982 and headquartered in Northern Ireland, Randox delivers cutting-edge diagnostic solutions to healthcare providers, laboratories, and consumers in over 145 countries. Its extensive portfolio spans clinical chemistry, immunoassay, molecular diagnostics, toxicology, veterinary testing, and quality control, underpinned by

its proprietary Biochip Array Technology, which enables multiple tests from a single patient sample. Driven by a strong commitment to research and development, Randox continually expands its test menu to address emerging health challenges and advance personalised medicine. The company also operates Randox Health clinics, bringing preventative healthcare and advanced testing directly to consumers. Recognised globally for quality, reliability, and innovation, Randox plays a vital role in supporting clinicians, laboratories, and public health systems to deliver faster, smarter, and more effective diagnostic solutions worldwide.

RDA SPOT

Booth Number: 4402

Darius ir Gireno 32A

Vilnius, Vilnius 02188

LTU

<https://www.rdaspot.com/>

RDA SPOT is a leading European manufacturer of dried blood spot (DBS) sampling solutions for laboratories, diagnostic companies, healthcare providers, and research organizations. Since 2008, the company has specialized in DBS cards, collection kits, screening solutions, and custom white-label manufacturing. Its newest innovations include PrecisionDBS™, a volumetric dried blood spot collection system, and a Dried Blood Plasma Collection Kit for decentralized testing. Certified to ISO 13485, CE IVD, and FDA standards, RDA SPOT supports global diagnostic, clinical research, and population screening programs through scalable manufacturing and innovative sample collection technologies. Visit RDA SPOT at ADLM 2026 to discover how our end-to-end DBS, PrecisionDBS™, and dried plasma sampling solutions can help transform sample collection, support decentralized healthcare, and enable the next generation of laboratory medicine.

Business Needs: Direct Sales

Countries of Interest: Australia | Bahrain | Belgium | Botswana | Brazil | Bulgaria | Canada | Central African Republic | Chad | Chile | China | Colombia | Croatia (Hrvatska) | Czech Republic | Denmark | Egypt | Finland | France | Germany | Greece | Hong Kong | Hungary | Ireland | Israel | Italy | Japan | Latvia | Luxembourg | Malaysia | Mexico | Monaco | Morocco | Mozambique | Namibia | Netherlands | Norway | Oman | Portugal | Qatar | Romania | Singapore | Slovak Republic | Slovenia | South Africa | Spain | Sweden | Switzerland | Taiwan | Thailand | Tunisia | Turkey | Ukraine | United Arab Emirates | United Kingdom | United States | Zambia | Zimbabwe

RDİ USA Inc

Booth Number: 4454

101 N. Tryon Street

Suite 600

Charlotte, NC 28202

USA

www.thisisrdi.com

RDİ USA is the U.S. division of RDİ, providing diagnostic kit manufacturing, fulfillment, logistics, digital platforms, and testing pathway support for laboratories, healthcare providers, insurers, and screening programs. With U.S.-based manufacturing and fulfillment capabilities, the company combines automation, quality-focused production, operational expertise, and digital connectivity to deliver scalable diagnostic solutions. Backed by extensive experience supporting national screening, pathology, and home-testing programs in the United Kingdom, RDİ USA helps improve patient access, streamline logistics, and connect healthcare providers through efficient end-to-end diagnostic pathways.

Business Needs: Direct Sales

Research Products International (RPI)

Booth Number: 3480

410 E Business Center Drive

Mt. Prospect, IL 60056

USA

www.rpicorp.com

Research Products International (RPI) and its group of companies, Gojira Fine Chemicals, Dudley Chemicals, AG Scientific, Legacy Biologicals, and Melford Laboratories, are leading suppliers of research chemicals, biochemicals, stains, dyes, and laboratory essentials for life science research. Serving scientists worldwide, the RPI Group of Companies offers high-quality reagents, buffers, and microbiology media designed to meet rigorous research and production standards. With a focus on reliability, consistency, and customer service, RPI supports academic, pharmaceutical, and biotech innovation from discovery to scale-up.

Business Needs: Other

RM LifeScience Co., Ltd.

Booth Number: 2191

18th Floor, IT Premier Tower

88, Gasan Digital 1-ro

Geumcheon-gu, Seoul 08590

Korea (South)

<https://rmlife.co.kr/en/>

RM LifeScience Co., Ltd. is a Korean diagnostic and medical technology company established in 2018. The company focuses on Cytology, In Vitro Diagnostics, Regenerative Medicine, and Histology & Pathology. Based on scientific credibility, quality, and practical innovation,

RM LifeScience develops diagnostic solutions for clinical and laboratory applications. The company operates under a quality management system in compliance with domestic and international regulations. RM LifeScience aims to grow as a globally connected Korean diagnostic company while creating sustainable value through responsible business practices.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Argentina | Australia | Belgium | Brazil | Bulgaria | Canada | Chile | Colombia | Denmark | Finland | France | Germany | Greece | Hong Kong | India | Indonesia | Italy | Jordan | Kazakhstan | Mexico | Netherlands | New Zealand | Peru | Philippines | Poland | Portugal | Singapore | Slovenia | Spain | Switzerland | Taiwan | Thailand | United Kingdom | United States

Roche Diagnostics Corporation

Booth Number: 2901

9115 Hague Road
Indianapolis, IN 46256
USA

<https://diagnostics.roche.com/us/en/events/adlm.html>

Roche Diagnostics develops innovative medical tests, digital tools, and integrated diagnostic solutions that help healthcare professionals deliver personalized, data-driven patient care. Its portfolio spans oncology, neurology, cardiovascular, metabolic, infectious disease, molecular diagnostics, sequencing, immunoassays, pathology, chemistry, point-of-care testing, and digital health solutions. Beyond diagnostics, Roche provides workflow consulting and operational expertise to help laboratories and health systems improve efficiency, optimize disease management, and maximize value. Through continuous innovation and evidence-based insights, Roche enables clinicians and laboratories to make confident decisions that improve patient outcomes worldwide.

Scripps Laboratories

Booth Number: 1938

6838 Flanders Drive
San Diego, CA 92121
USA

<https://www.scrippslabs.com>

Scripps Laboratories is a Tier 1 Critical Raw Material Manufacturer to the largest clinical diagnostic corporations and biomedical research institutes worldwide. Product areas include anemia & metabolism, antibodies, cardiology, inflammation, oncology, plasma & tissue proteins, reproductive biology, thyroid function. Ancillary reagents are also available for assay detection and optimization. At ADLM we will highlight our line of high quality, native and recombinant proteins.

SOPHiA GENETICS

Booth Number: 1172

401 Park Drive
Floor 5
Boston, MA 02215
USA

SOPHiA GENETICS (Nasdaq: SOPH) is a software company dedicated to establishing the practice of data-driven medicine as the standard of care and for life sciences research. It is the creator of the SOPHiA DDM™ Platform, a cloud-native platform capable of analyzing data and generating insights from complex multimodal data sets and different diagnostic modalities. The SOPHiA DDM™ Platform and related solutions, products and services are currently used by a broad network of hospital, laboratory, and biopharma institutions globally.

Business Needs: Direct Sales

Countries of Interest: Australia | Belgium | Canada | France | Germany | Italy | Japan | Netherlands | Singapore | Spain | Switzerland | United Kingdom | United States

STRATEC SE

Booth Number: 2053

Gewerbestr. 37
Birkenfeld, 75217
DEU
<https://www.stratec.com>

STRATEC (www.stratec.com) is one of the world's leading OEM providers of automated solutions in the fields of in-vitro diagnostics and life sciences. The Group's product range includes fully automated analyzer systems, software and smart polymer consumables. STRATEC covers the entire value chain – from development and manufacturing through to quality assurance. Partners worldwide rely on STRATEC's expertise in providing market-leading diagnostic systems as well as high precision molding for microfluidic products.

The company's solutions are used in the technological fields of immunoassays, molecular diagnostics, immunohematology and hematology, which means they are used in blood banks, laboratories, hospitals and doctors' offices worldwide.

The STRATEC Group, headquartered in Birkenfeld, Germany, operates globally and has offices as well as manufacturing sites in the US, Europe and Asia. The group also includes the companies Diatron and Natech Plastics.

Business Needs: Direct Sales

Techcyte

Booth Number: 2565

105 S. State Street #401
Orem, UT 84058
USA
<https://techcyte.com>

Techcyte is transforming the practice of pathology through a unified, AI-powered digital platform that streamlines complex workflows, integrates with core lab systems, and enhances communication across the lab. By partnering with leading laboratories, scanner manufacturers, diagnostic hardware providers, and AI developers, we deliver a unified digital pathology platform to labs and clinics around the world, furthering our mission to positively impact the health of humans, animals, and the environment. Visit techcyte.com for more information. Techcyte's anatomic and clinical pathology platform is for Research Use Only in the United States.

Business Needs: Direct Sales

TN Plastics

Booth Number: 3377

1390 Industrial Park Drive
Attn: Sales
Sault Saint Marie, MI 49783
USA
<https://www.tn-plastics.com>

TN Plastics is a precision plastics manufacturer specializing in high-tolerance injection-molded components and plastic balls for medical diagnostics, laboratory automation, and industrial applications. Operating ISO 9001 and ISO 13485 certified Class 7 and Class 8 cleanroom facilities in the United States and Italy, the company manufactures billions of components annually. Its capabilities include injection molding, machining, tool building, pad printing, assembly, and project management. TN Plastics supplies precision consumables, microfluidic components, cartridges, lateral flow cassettes, pipette tips, and custom plastic solutions for leading OEMs worldwide.

Business Needs: Direct Sales

TransPak

Booth Number: 3382

520 N. Marburg Way
San Jose, CA 95133
USA
<https://www.transpak.com/>

SPECIALISTS IN HEALTHCARE EQUIPMENT LOGISTICS -
In the intricate world of medical equipment logistics and packaging, you can trust TransPak to safely package, crate, and ship your critical product across the globe. TransPak has spent over 30 years providing integrated logistics for lifesaving healthcare equipment transport. We

engineer protective packaging and tailor transportation and logistics solutions for fragile, high-value equipment such as surgical robots, lab equipment, CT scanners, energy delivery devices, mobile cart-based medical systems, and more. TransPak understands the critical nature of healthcare equipment and is uniquely capable of ensuring its safe and timely delivery.

Business Needs: Direct Sales

Countries of Interest: China | Czech Republic | India | Japan | Korea (South) | Malaysia | Mexico | Netherlands | Netherlands Antilles | Singapore | Taiwan | United Kingdom | United States

TrustBio Corporation

Booth Number: 840

19F-8., No. 95, Sec. 1
Xintai 5th Rd.
Xizhi Dist., New Taipei City 221416
TWN
<https://www.trustbioo.com/>

From Our Trust to Yours - TrustBio Corporation was established in 2022 and is focused on providing simple, fast, and affordable tools for molecular diagnosis and cancer screening. TrustBio is also a customer oriented company in a wide range of portfolios, from sample preparation to downstream applications, smart and reliable IVD & Research tools. Our team is composed of managers with over 20 years' experience in developing and manufacturing reagents and platforms for molecular diagnostic assays that guarantee the most optimal solutions to help our partners to reach their goals. Our aim is to be a leading biotechnology company offering complete solutions to meet all of customer needs.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Armenia | Australia | Austria | Belarus | Belgium | Belize | Brazil | Canada | Chile | Colombia | Costa Rica | Croatia (Hrvatska) | Czech Republic | Denmark | Dominica | Dominican Republic | Ecuador | Egypt | France | Germany | Hungary | Israel | Italy | Latvia | Mexico | Morocco | New Zealand | Pakistan | Paraguay | Poland | Portugal | Romania | Russian Federation | Sweden | Switzerland | Thailand | Turkey | Ukraine | United Arab Emirates | United Kingdom | United States | Uruguay | Venezuela | Vietnam

TÜV SÜD

Booth Number: 1383

401 Edgewater Place Suite 500
Wakefield, MA 01880-6204
USA
www.tuvsud.com/mhs

Add value. Inspire trust. TÜV SÜD is a trusted partner of choice for safety, security and sustainability solutions. It specializes in testing, certification, auditing and advisory

services. Since 1866, the company has remained committed to its purpose of enabling progress by protecting people, the environment and assets from technology-related risks. Today, TÜV SÜD is present in over 1,000 locations worldwide with its headquarters in Munich, Germany. Through expert teams represented by close to 28,000 employees, it adds value to customers and partners by enabling market access and managing risks. By anticipating technological developments and facilitating change, TÜV SÜD inspires trust in a physical and digital world to create a safer and more sustainable future.

Business Needs: Other

Countries of Interest: Canada | United States

U.S. Commercial Service - U.S. Department of

Booth Number: 1185

1401 Constitution Avenue Northwest
Washington, DC 20230
USA
www.trade.gov

The U.S. Commercial Service is the trade promotion arm of the U.S. Department of Commerce's International Trade Administration. With a global network of trade professionals located across the United States and in U.S. Embassies and Consulates worldwide, the U.S. Commercial Service helps American companies succeed in international markets. Our mission is to strengthen the U.S. economy by supporting U.S. businesses as they export goods and services, expand into new markets, identify qualified international partners, and navigate foreign market opportunities and challenges. We work with companies of all sizes—from small and medium-sized businesses to established exporters—providing market intelligence, export counseling, business matchmaking, trade event support, and advocacy assistance.

The U.S. Commercial Service connects U.S. companies with overseas buyers, distributors, agents, government contacts, and industry decision-makers. We also help international companies and organizations identify U.S. suppliers and partners across a wide range of sectors, including advanced manufacturing, healthcare, technology, infrastructure, energy, agriculture, aerospace, and consumer goods.

Through its domestic and international offices, the U.S. Commercial Service provides practical, business-focused support designed to help U.S. companies compete globally, grow exports, create jobs, and build long-term international partnerships. Its services include customized market research, partner searches, trade missions, international buyer programs, export readiness guidance, and assistance with foreign regulations and market entry strategies.

As part of the U.S. Department of Commerce, the U.S. Commercial Service is committed to helping American businesses access global opportunities and promoting U.S. products, services, innovation, and expertise in markets around the world.

UIMD

Booth Number: 3652

#703
15 Mallijae-ro
Mapo-gu, Seoul 4214
Korea (South)
<https://en.uimd.co.kr/>

Many hospital laboratories still go through the same process of analyzing samples by microscope for morphological analysis. Just like it was done 100 years ago. Our mission at UIMD is to revolutionize the way hospitals and medical professionals analyze blood and bone marrow samples with a combination of artificial intelligence and new innovation.

Business Needs: Distributor/Agent/Representative

Countries of Interest:

Weidmann Medical Technology

Booth Number: 4311

Neue Jonastrasse 60
Rapperswil, CH-8640
CHE
<http://www.weidmann-medical.com>

Weidmann Medical Technology is a leading developer and manufacturer of innovative, high-quality medical plastics injection molding components. The core competence lies in the implementation of product ideas, their industrialization and global production and distribution. With over 80 years of expertise in injection molding systems, Weidmann Medical provides innovative technologies for leading companies in the medical technology industry. By combining product technology, production processes and compound processing of medical plastics and other materials, Weidmann Medical has become an innovative specialist in the dynamic MedTech industry and offers custom-made products, especially in Pharma Primary Packaging, Diagnostics and Medical Devices.

Business Needs: Direct Sales

Countries of Interest: Austria | Belgium | Canada | Finland | France | Germany | Ireland | Israel | Liechtenstein | Luxembourg | Mexico | Netherlands | Spain | Sweden | Switzerland | United Kingdom | United States

Werfen

Booth Number: 2937

180 Hartwell Road
Bedford, MA 01730
USA
<https://www.werfen.com/na/en>

A Specialized Diagnostics leader, Werfen delivers innovative Hemostasis, Acute Care, Transfusion, Autoimmunity, Transplant and Immunoassay solutions to Power Patient Care. Key products: ACL TOP® Family 70 Series, HemosIL® assays, HemoHub®, GEM® Premier™ 7000 with iQM3, GEM Hemochron™ 100, ROTEM® sigma, VerifyNow™, GEMweb® Plus 500; Aptiva®, BIO-FLASH®, NOVA View®, QUANTA-Lyser®, QUANTA Link®; Echo Lumena®, NEO Iris®, ImmulinK®; Immunoassays/ Biomaterials for IVD industry.

Xenta Biomedical Science Co.,Ltd

Booth Number: 1369

Room 901, Building C5
No.11 Kaiyuan Avenue
Huangpu Distric, Guangzhou, Guangdong 510080
CHN
<https://xentabms.com/>

Xenta Biomedical Science is a national high-tech enterprise specializing in the research, development, registration, and commercialization of point-of-care and in vitro diagnostic products. Founded in 2021, the company has developed proprietary dry chemiluminescence POCT technology supporting cardiovascular, inflammation, oncology, hormone, and infectious disease testing. Backed by an experienced international leadership team, Xenta holds more than 70 patents, over 60 CE certifications, and

multiple FDA approvals while continuing to expand its global regulatory portfolio. Through innovative technology and strong research capabilities, Xenta delivers advanced diagnostic solutions for worldwide markets.

Business Needs: Distributor/Agent/Representative

Countries of Interest: Bolivia | Canada | Chile | Comoros | Germany | India | Indonesia | Japan | United States

Zhejiang Runlab Technology Co.,Ltd

Booth Number: 4416

No.6 Minghui road
Xinqian street
Huangyuan, Taizhou, Zhejiang 318020
CHN
<https://www.runlab.com>

Zhejiang Runlab Technology Co., Ltd. has 20 years of experience in R&D, production, and sales of medical and laboratory disposable plastic consumables. The company has a professional team, a complete management system, ISO13485:2016 certification, CE and FDA approvals, and a 100,000-grade cleanroom. Runlab offers over 300 products across 10 series, including general laboratory consumables, gene life science testing consumables, and hospital laboratory consumables. Its products are exported to more than 30 countries, including the USA, Europe, Japan, and Russia.

Business Needs: Direct Sales

Countries of Interest: American Samoa | Australia | Brazil | Germany | Indonesia | Ireland | Italy | Japan | Korea (North) | Mexico | New Zealand | Switzerland | Taiwan | Thailand | Turkey | United Arab Emirates | United Kingdom

All Countries Include:

Afghanistan, Albania, Algeria, American Samoa, Andorra, Angola, Anguilla, Antarctica, Antigua and Barbuda, Argentina, Armenia, Aruba, Australia, Austria, Azerbaijan, Bahamas, Bahrain, Bangladesh, Barbados, Belarus, Belgium, Belize, Benin, Bermuda, Bhutan, Bolivia, Bosnia and Herzegovina, Botswana, Bouvet Island, Brazil, British Indian Ocean Territory, Brunei Darussalam, Bulgaria, Burkina Faso, Burundi, Cambodia, Cameroon, Canada, Cape Verde, Cayman Islands, Central African Republic, Chad, Chile, China, Christmas Island, Cocos (Keeling Islands), Colombia, Comoros, Congo, Cook Islands, Costa Rica, Cote D'Ivoire (Ivory Coast), Croatia (Hrvatska), Cuba, Cyprus, Czech Republic, Denmark, Djibouti, Dominica, Dominican Republic, East Timor, Ecuador, Egypt, El Salvador, Equatorial Guinea, Eritrea, Estonia, Ethiopia, Falkland Islands (Malvinas), Faroe Islands, Fiji, Finland, France, France, Metropolitan, French Guiana, French Polynesia, French Southern Territories, Gabon, Gambia, Georgia, Germany, Ghana, Gibraltar, Greece, Greenland, Grenada, Guadeloupe, Guam, Guatemala, Guinea, Guinea-Bissau, Guyana, Haiti, Heard and McDonald Islands, Honduras, Hong Kong, Hungary, Iceland, India, Indonesia, Iran, Iraq, Ireland, Israel, Italy, Jamaica, Japan, Jordan, Kazakhstan, Kenya, Kiribati, Korea (North), Korea (South), Kosovo, Kuwait, Kyrgyzstan, Laos, Latvia, Lebanon, Lesotho, Liberia, Libya, Liechtenstein, Lithuania, Luxembourg, Macau, Macedonia, Madagascar,

Malawi, Malaysia, Maldives, Mali, Malta, Marshall Islands, Martinique, Mauritania, Mauritius, Mayotte, Mexico, Micronesia, Moldova, Monaco, Mongolia, Montenegro, Montserrat, Morocco, Mozambique, Myanmar, Namibia, Nauru, Nepal, Netherlands, Netherlands Antilles, New Caledonia, New Zealand, Nicaragua, Niger, Nigeria, Niue, Norfolk Island, Northern Mariana Islands, Norway, Oman, Pakistan, Palau, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Pitcairn, Poland, Portugal, Puerto Rico, Qatar, Reunion, Romania, Russian Federation, Rwanda, S. Georgia and S. Sandwich Isls., Saint Kitts and Nevis, Saint Lucia, Saint Vincent and The Grenadines, Samoa, San Marino, Sao Tome and Principe, Saudi Arabia, Senegal, Serbia, Seychelles, Sierra Leone, Singapore, Slovak Republic, Slovenia, Solomon Islands, Somalia, South Africa, Spain, Sri Lanka, St. Helena, St. Pierre and Miquelon, Sudan, Suriname, Svalbard and Jan Mayen Islands, Swaziland, Sweden, Switzerland, Syria, Taiwan, Tajikistan, Tanzania, Thailand, Togo, Tokelau, Tonga, Trinidad and Tobago, Tunisia, Turkey, Turkmenistan, Turks and Caicos Islands, Tuvalu, Uganda, Ukraine, United Arab Emirates, United Kingdom, United States, Uruguay, US Minor Outlying Islands, Uzbekistan, Vanuatu, Vatican City State, Venezuela, Vietnam, Virgin Islands (British), Virgin Islands (US), Wallis and Futuna Islands, Western Sahara, Yemen, Yugoslavia, Zaire, Zambia, Zimbabwe



ADLM Association for
Diagnostics & Laboratory Medicine™
Formerly AACC