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8th Edition Indonesia Laboratory, Scientific Analytical Equipments and Services Exhibition and Conference

THE ONLY PLATFORM FOR FUTURE LAB TECHNOLOGY
& CHEMICALS FOR MEDICAL, PHARMA, EDUCATION &
SCIENTIFIC RESEARCH IN INDONESIA

15-17 APRIL
2026

Indonesia Convention
Exhibition (ICE)
BSD City, Indonesia

10AM - 6PM



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Room A - HALL 5



WEDNESDAY

15 April 2026

Theme 1 : **Workshop on 2D Functional Materials for Energy, Environment, and Health Applications**
Presented by : Badan Riset dan Inovasi Nasional (BRIN)
Time : 09.00 - 12.00 WIB

Theme 2 : **Focus Group Discussion (FGD) on Rare Earth Elements : Potential Resources and Down stream Prospects**
Presented by : Badan Riset dan Inovasi Nasional (BRIN)
Time : 13.00 - 15.00 WIB



THURSDAY

16 April 2026

Theme : **Hydrogen Technology Workshop and Visit Hydrogen Refueling Station**
Presented by : Indonesia Fuel Cell and Hydrogen Energy (IFHE)
Time : 09.00 - 16.00 WIB



FRIDAY

17 April 2026

Theme : **Tantangan dan Pengembangan Implementasi CEMS untuk Sektor Pembangkit dan Industri di Indonesia**
Presented by : Badan Riset dan Inovasi Nasional (BRIN)
Time : 08.30 - 11.00 WIB



Theme : **Dari Laboratorium untuk Bangsa: Fondasi Ilmiah bagi Keamanan dan Kualitas Produk**
Presented by : Pusat Pengembangan Pengujian Obat dan Makanan Nasional (PPOMN) BPOM
Time : 13.00 - 17.00 WIB

Room B - HALL 6



WEDNESDAY

15 April 2026

Theme 1 : **Green Laboratory Mission Possible: How to Improve Sustainability in Your Lab**

Presented by : Lab Mania
Time : 10.00 - 11.30 WIB

Theme 2 : **Food Safety Management System Based on International Standards: Ensuring Compliance with Regulations and Export Requirements**

Presented by : Lab Mania
Time : 13.00 - 14.30 WIB



THURSDAY

16 April 2026

Theme : **The Smart Lab 2026: Strategi Kepemimpinan Menghadapi Disrupsi AI dan Tantangan Ekonomi dalam Manajemen Laboratorium**

Presented by : Ikatan Laboratorium Kesehatan Indonesia (ILKI)
Time : 08.30 - 16.15 WIB



FRIDAY

17 April 2026

Theme : **Harmonized Biosafety Assessment and Sustainable Agriculture: Accelerating Innovation with Impact for Indonesian Smallholders**

Presented by : Konsorsium Bioteknologi Indonesia (KBI)
Time : 09.30 - 11.30 WIB



Theme : **Advances in Microbial Technology: Challenges and Perspectives in Modern Bioprocessing**

Presented by : Asian Federation of Biotechnology – Indonesia Chapter (AFOB-ID)
Time : 14.00 - 16.15 WIB

ROOM C - HALL 6



WEDNESDAY

15 April 2026

Theme : Peningkatan Mutu Laboratorium Kesehatan
Presented by : Akselerasi Laboratorium Kesehatan Daerah (ASLABKESDA) Indonesia
Time : 09.00 - 17.00 WIB



THURSDAY

16 April 2026

Theme : Peta Jabatan, Kenaikan Jabatan, dan Uji Kompetensi PLP
Presented by : Perhimpunan Pengelola Laboratorium Pendidikan Indonesia (PPLPI)
Time : 08.30 - 16.30 WIB



FRIDAY

17 April 2026

Theme : Sosialisasi Panduan Kalibrasi Standar Nasional Satuan Ukuran-Badan Standardisasi Nasional (SNSU-BSN): Termokopel dan Vibrasi Meter serta Pengenalan Layanan Bahan Acuan & Uji Profisiensi Laboratorium SNSU-BSN
Presented by : Badan Standardisasi Nasional (BSN)
Time : 08.30 - 11.30 WIB



Theme : APTFI Pharmaceutical Innovation & Technology Expo (APITECH)
Presented by : Asosiasi Perguruan Tinggi Farmasi Indonesia (APTFI)
Time : 13.00 - 17.00 WIB

ROOM D - HALL 7



WEDNESDAY

15 April 2026

Theme : Sosialisasi KAN K-01.10 Persyaratan Tambahan Laboratorium Lingkungan
Presented by : Komite Akreditasi Nasional (KAN)
Time : 08.30 - 12.00 WIB

LPPOM

Theme : From Halal Compliance to Scientific Proof:
The Role of Laboratory Testing in Mandatory Halal Era
Presented by : Lembaga Pemeriksa Halal (LPH) LPPOM
Time : 14.00 - 16.00 WIB

LAB
MANIA

THURSDAY

16 April 2026

Theme : Good Laboratory Practice for Pharmaceutical Industry
Presented by : Lab Mania
Time : 10.30 - 12.00 WIB

Theme : Analisa Sistem Pengukuran
Presented by : Lab Mania
Time : 13.30 - 15.00 WIB



FRIDAY

17 April 2026

Theme : Biofilm Formation, and Related Impacts on Healthcare, Industry,
and Sanitation
Presented by : Perhimpunan Mikrobiologi Indonesia (PERMI)
Time : 10.00 - 16.00 WIB

ROOM E - GARUDA MAIN HALL 1AB



WEDNESDAY - THURSDAY
15 - 16 April 2026

Theme : Indonesian Conference on Chemical Analysis and Instrumentation 2026
Enhancing Scientific Research and Education in Chemistry Through
Technology and Analytical Instrumentation Towards a Sustainable Future
Presented by : Himpunan Kimia Indonesia (HKI)
Time : 08.00 - 17.00 WIB



THURSDAY / 16 April 2026

Theme : Pelatihan dan Sertifikasi Kompetensi
Presented by : Perhimpunan Pengelola Laboratorium Pendidikan Indonesia (PPLPI)
Time : 08.30 - 16.30 WIB

ROOM 1 | HALL 7

Wednesday, 15 April 2026	11.00 – 11.45	Unlocking the Ideal Lab Masterplan: Sinergi Keamanan Infrastruktur dan Ekosistem Riset Berkelanjutan Speaker: Mr. Rizqi Fadlillah S.Tr.T Presented By : PT. SINERGI MITRA ANALITIKA MANDIRI
	13.00 – 13.45	Natural Food Preservation Using O-Buster Speaker: Mr. Harjanto DjaJa Presented By : PT. INTRAPARR NUSANTARA
	13.55 – 14.40	HPLC Trouble Shooting Speaker : Mrs. Pranita Kshirsagar. (SR, Executive column chemistry) Presented By : BISCHOFF365 CHROMATOGRAPHY
	15.45 – 16.30	MGI Sequencing Technology: Innovation, Performance, and Applications Speaker: Ms. Devi Ayu (Product Manager) Presented By : PT. DIASTIKA BIOTEKINDO TBK
	16.40 – 17.25	New Applications and New Trends in Ion Chromatography Speaker: Mr. Kevin Pu (Director of Overseas Business Division) Presented By : QINGDAO SHINE CHROMATOGRAPH TECHNOLOGY CO, LTD
Thursday, 16 April 2026	11.00 – 11.45	End-to-End Bioprocessing Innovation: Rethinking Upstream, Downstream, and Analytics Speaker: Ms. ziyiing Tan (SEA Technical Sales Specialist, Single-Use Technologies, Thermo Fisher Scientific) & Ms. Goh Hui Fang Senior Technical Sales Specialist, Cell Culture and Cell Therapy, Thermo Fisher Scientific) Presented By : PT. ENIGMA SAINTIA SOLUSINDO
	13.00 – 13.45	New Hach Product Lab Solution For Water Quality Monitoring Speaker: Ms. Nisa Gabriella (After Market Sales & Application Development Manager) Presented By : PT. INTRAPARR NUSANTARA
	13.55 – 14.40	Using Proficiency Testing in the analytical laboratory to maximize the quality system and manage risk Speaker: Mr. Dominic Hasson Presented By : PT. KARUNIA JASINDO
	14.50 – 15.35	How AI can boost your microbiological analysis? Speaker: Dr Thomas Alexandre (Field Application Scientist) Presented By : INTERSCIENCE LAB PTE LTD
	15.45 – 16.30	Air Quality Monitoring System Speaker : Mr. Donny Purnomo (Sekretaris Utama Badan Standardisasi Nasional (BSN) Presented By : PT. MAJU SELARAS INSTRUMINDO
16.40 – 17.25	Storage of hazardous materials in 21st century laboratories -what are the different standards an overview Speaker: Mr. Sven Kretschmer (REGIONAL SALES MANAGER ASIA-PACIFIC) Presented By : PT. ELO KARSA UTAMA	
Friday, 17 April 2026	10.50 – 11.35	Good Filtration Practice : The Hidden Variable in Your QC Result Speaker : Mr. Wassakorn Rhienugruang (ab Filtration Sales Specialist – Cytiva) Presented By : PT. LABORINDO SARANA
	13.00 – 13.45	Practical Implementation of Data Integrity in Laboratory and Pharmaceutical Companies Speaker : Apt. Arthur Henry, S.Si, MM. (QA/QC Expert Pharmacist) Presented By : PT. ELAB PHARMA MACHINE
	13.55 – 14.40	Driving Analytical Confidence: How CONOSTAN Elevates ICP Results Speaker : Ms. Paulynne Cheah Törnström Presented By : PT. LABOLYTIC PERIFERAL INDONESIA
	14.50 – 15.35	From Farm to Table: Strengthening Food Safety Through Effective QA-QC Laboratory Practices Speaker : Mr. Deni Fajar F. (Manager, Scientific Instrumentation) Presented By : DKSH MARKET EXPANSION SERVICES INDONESIA
	15.45 – 16.30	Alternative Microbial Method Speaker : Mr. Johannes De Britto Bintan Cahyo Adi, S.Si, M.Si (Product Specialist Food and Safety) Presented By : PT. ELO KARSA UTAMA

ROOM 2 | HALL 7

Wednesday, 15 April 2026	11.00 - 11.45	Peptone in Microbiology - Why the Right Choice Matters Speaker : Mr. Bichitra Barik I Presented By : PT. KARUNIA JASINDO
	13.00 - 13.45	Monitoring of Wastewater Quality by Laboratory and Real Time Measurements Based On The Regulation of the Minister of Environment and Forestry Speaker : Ms. Friday Veronica Florencia (Application Support) Presented By : PT. SUMBER ANEKA KARYA ABADI
	13.55 - 14.40	Pharmacogenomics Speaker : Ms. Ismiana Pajatiwi (Field Application Scientist) Presented By : PT. ENIGMA SANTIA SOLUSINDO
	14.50 - 15.35	Solid Fat Content & Proximate Analysis Speaker : Ms. Arfina Nengkoda (Technical Director) Presented By : PT. ARFINDO BERSINAR
	15.45 - 16.30	Memmer New Products and Digital Solutions Speaker : Mr. Heinz Beyer (Director Technical Sales) Presented By : PT. ITS SCIENCE INDONESIA
	16.40 - 17.25	Company & Product Introduction Speaker : Ms. Rosa (Sales manager) Presented By : HANGZHOU XIPINGZHE INSTRUMENTS TECHNOLOGY CO.,LTD
Thursday, 16 April 2026	11.00 - 11.45	Chromatography Column Selection, Qualification, and Lifecycle Management in GMP Environment Speaker : Drs. Mohammad Sumarno. APT (CPOB/ GMP Consultant) Presented By : PT. DIPA PUSPA LABSAINS
	13.00 - 13.45	UV/VIS Spectrophotometers with EMC-λ Software, IQ/OQ/PQ and Audit Trail in compliance with 21 CFR part II Speaker : Mr. Klaus Englert (VP) I Presented By : EMCLAB Instruments GmbH
	13.55 - 14.40	MOSH MOAH (Mineral oil Hydrocarbon) testing in food Products Speaker : Ms. Sri Yeni Utari (Yeyen) (Food and Feed Testing Manager of Eurofins Angler Biochemlab) Presented By : EUROFINS ANGLER BIOCHEMLAB
	14.50 - 15.35	Metode Standar dan Rapid Kit Mikrobiologi Air dan Pangan Speaker : Ms. Caroline Himadewi BSc. MBA. Presented By : PT. THERMALINDO SARANA LABORATORIA
	15.45 - 16.30	Modular Laboratory Speaker : Mr Anggun Putra Utama (Director) Presented By : PT. LAB TECHNOLOGY INDONESIA
	16.40 - 17.25	How to Choose the Safety Biosafety Cabinet Speaker : Ms. Lily Shi (Oversea sale manager) Presented By : SUZHOU ANTAI AIRTECH CO.,LTD
Friday, 17 April 2026	10.50 - 11.35	Safety Awareness Using Laboratory Units (Biosafety Cabinet, Laminar Airflow, Fume Hood) Speaker : Mr. Calvin Wiradanny (Area Sales Manager) Presented By : ESCO LIFESCIENCE
	13.00 - 13.45	Transforming Lab Operations with LIMS, Digital workflow for Better Accuracy & Efficiency Speaker : Mr. YOGA ARHAN (LIMS Consultant & Director, PT Lichem Center Indonesia) Presented By : PT. LICHEM CENTER INDONESIA
	13.55 - 14.40	Food Safety 2026: New Trends in Food Testing and Contaminants Speaker : Dr. Andi M. Ichzan (Product Development Manager) Presented By : PT. TUV NORD INDONESIA
	14.50 - 15.35	Perkembangan Teknologi Drone dalam pemetaan Gas Methan dan Deteksi Kebocoran Gas di Industri Speaker : Mr. Adi Purnomo Sopamena Presented By : GREEN TEAMS (PT. TRUSUR UNGGUL TEKUNSA)
	15.45 - 16.30	Company Introduction Speaker : Ms. Hu Wen Jie (The Head of International Department) Presented By : SICHUAN SYENS INSTRUMENT CO.,LTD

ROOM 3 | HALL 7

Wednesday,
15 April 2026

11.00 – 11.45	Ensuring Food safety though Advance Pathogen Detection Technologies with GENE-UP Speaker : Mr. Yudho Ramdhani Presented By : PT. ERA MITRA PERDANA
13.00 – 13.45	Integrasi Data Emisi Industri: Memastikan Validitas dan Akurasi Data CEMS yang Terkoneksi ke SISPEK Speaker : Mr. Fahmi Idris (Agus Hermanto) Presented By : PT. ENERVIRO RINATA ADI
13.55 – 14.40	Smart Laboratory Development Using IoT and AI Speaker : Mr. Dato Dr. Tan Siang Guan (Managing Director) Presented By : PT. KURNIAJAYA MUKTISENTOSA
14.50 – 15.35	Illuminating Cellular Biology with NanoLuc® Technologies: OneEnzyme, Endless Capabilities Speaker : Ms. Lai Ling Tah (Territorial Manager of Promega Singapore) Presented By : PT. INDOLAB UTAMA
15.45 – 16.30	Recent Updates of Stem Cell Technologies Speaker : Mr. Faris Dinulhaq (Product Manager) Presented By : DKSH MARKET EXPANSION SERVICES INDONESIA
16.40 – 17.25	One-stop reagent supplier-Solarbio Speaker : Ms. Amber Wang (Sales Manager) Presented By : BEIJING SOLARBIO SCIENCE TECHNOLOGY.CO.,LTD

Thursday,
16 April 2026

11.00 – 11.45	LIMS Integration: Bridging Systems for Smarter Data Management Speaker : Mr. Victor Rudolfji Suyanto (Business Development Director) Presented By : PT. AGRIFA ANALITIKA
11.45 – 13.00	The Smartest Temperature Calibrator in The World : SIKA TP Premium Speaker : Mr. Thomas Meth (Director Test and Calibration Instruments - SIKA Germany) Presented By : PT. SINERGI KARSA INDOBENUA
13.00 – 13.45	How to Choose and Maintain pH Electrodes for Your Applications Speaker : Ms. Gian Kirana Efruan (Application Support) Presented By : PT. SUMBER ANEKA KARYA ABADI
13.55 – 14.40	Strategi dan Manfaat Sistem Manajemen Mutu Laboratorium di Perguruan Tinggi dan Industri Speaker : Prof. Dikdik Kurnia, M.Sc, Ph.D (MIPA Unpad Training Centre (MTC) Fakultas MIPA Universitas Padjajaran) Presented By : PT. DWIMITRA MANDIRI SAMPURNO
14.50 – 15.35	The importance of ensuring refrigeration at 4°C based on sample temperature during centrifugation Speaker : Mr. Dennis Kim (Head of Overseas Sales Team) Presented By : PT. HARTECH INDONESIA
15.45-16.30	Fingerprint NMR: A new method of food identification (Niumag NMR Machine made in China) Speaker : Yiyang Wang Presented By : PT. KARYA DAYA SAINTIFIK
16.40 – 17.25	WELCOME GREEN CHEMISTRY,, COD with NO REAGENTS? NO PROBLEM!! Speaker : Mr. Kisinje Rengga Aminata Putra (Water Analysis in Green Chemistry) Presented By : PT. QUANTUM MITRALABS INDONESIA

Friday,
17 April 2026

10.50 – 11.35	Driving Sustainable Water and Wastewater Testing Through Innovation and Efficiency Speaker : Ms. Allison Low (Regional Sales Manager) Presented By : PT. PURNAMA LABORATORY
13.00 – 13.45	OHAUS New EXPLORER Series Balances – Meeting your every weighing need Speaker : Ms. Adelheid Astrid (OHAUS Business Development Executive) Presented By : PT. ALFASCALE INDONESIA
13.55 – 14.40	Beyond the Box: Mastering Your Lab Chambers for Reliable Results Speaker : Ms. Dwi Retno Maghfira (Channel Partner Manager) Presented By : PT. DAIHAN SAINTIFIKA INDONESIA
14.50 – 15.35	From A to Z (Anton Paar to Zeta Potensial) Particle Size Matters : How Small Changes Create Big Impact Speaker : Mr. Prihasyadi Slamet Miharja (Sales & Product Manager) Presented By : PT. EQUIVA LIGAND INDONESIA
15.45 – 16.30	The Safety Standard: Rapid Allergen Detection for the Food Industry (Morinaga Allergen Japan) Speaker : Masayoshi Tomiki Presented By : PT. LAB SERVICES INTERNATIONAL INDONESIA

ROOM 4 | HALL 7

Wednesday, 15 April 2026	11.00 – 11.45	Validating Non-Process & Pre-Requisite Controls with Environmental Sampling Speaker : Ms. Vanessa Agustina, S.TP, M.P. (Professional Service) Presented By : PT. MEGAH SEJAHTERA SCIENTIFIC
	13.00 – 13.45	Molecular Halal Revolution: High-Sensitivity Porcine Detection in Under One Hour with Ultra-Fast Real-Time PCR Technology Speaker : Mr. Ahmad Soni (Senior Product Manager) Presented By : PT. MEDQUEST MITRA GLOBAL
	13.55 – 14.40	Stop Wasting Time : Upgrade Your Purification Strategy with Prep Chromatography Speaker : Mr. Manish Thakur (Business Development Manager Purification-Asia) Presented By : PT. BUCHI INDONESIA
	14.50 – 15.35	Protect Your Quality From The Mycoplasma and Contamination Speaker : Mr. Tantra Jagad Prakarsa (Bahasa) Presented By : PT. ENSEVAL MEDIKA PRIMA
	15.45 – 16.30	How Process NIR Impacts Profitability in Food Processing Speaker : Mr. Pongpon Pathakamin (Senior Sales Development Specialist (Process NIR) – Perten, a PerkinElmer Company) Presented By : Presented By : PT. LABORINDO SARANA
	16.40 – 17.25	Beyond Instruments: How Global Lab Brands Can Serve Emerging Markets Speaker : Ms. Stella Zhang (Global Business Director) Presented By : WESTINGAREA TECHNOLOGY(SHANGHAI) CO., LIMITED
Thursday, 16 April 2026	11.00 – 11.45	Transforming Natural Resources into High-Value Products: A Comprehensive R&D-to-Industry Pipeline Speaker : Prof. Dr. Elfahmi, S.Si, M.Si. Presented By : PT. BERCA NIAGA MEDIKA
	13.00 – 13.45	Reaksi Aliran Mikro sebagai Pendekatan Sintesis Organik Ramah Lingkungan Application of Microflow Reactions for Green Organic Synthesis Speaker : Dr. rer. nat. Didin Mujahidin, S.Si, M.Si (Dosen Kelompok Keilmuan Kimia Organik FMIPA Institut Teknologi Bandung) Presented By : CV. INTRALAB TRADING MANDIRI
	13.55 – 14.40	Introduction to LaMotte and Innovative Water Quality testing products Speaker : Mr. Tan Hun Quan (Technical Sales Engineer) Presented By : PT. KURNIAJAYA MUKTISENTOSA
	14.50 – 15.35	PFAS Regulations and Methods 1 A Comprehensive Analysis of LC-MS/MS Speaker : Ms. Saensila Napaporn (Field Application and Market Development Manager at SCIEX) Presented By : PT. MULIA SEJAHTERA SCIENTIFIC
	15.45 – 16.30	Retsch – Sample Preparation of Crusher, Milling, and Sieving Speaker : Mr. Sebastian Thomas (Sales Manager – Retsch GmbH) Presented By : PT. ITS SCIENCE INDONESIA
16.40 – 17.25	Global Laboratory Safety Trends: Toward Smarter, Greener, and Safer Facilities Speaker : Ms. Kelly Yin (Sales Manager) Presented By : WUXI SAFOO SAFETY EQUIPMENT CO,LTD	
Friday, 17 April 2026	10.50 – 11.35	Introduction about Zhongke Meiling Speaker : Mr. Barry Zhang (Director of Asia Pacific & Oceania Department) Presented By : ZHONGKE MELING CRYOGENICS CO., LTD
	13.55 – 14.40	Utilisation of online TLC/MS in organic compounds analysis Speaker : DR. Bobby Fachrizal Assiddiq Presented By : PT. LAB SISTEMATIKA INDONESIA
	14.50 – 15.35	Safeguarding Health and Environment: Advancing Laboratory Testing for Radiological and Contamination Safety in Indonesia. A Revivity Radiometry Portfolio Speaker : Ms. Ashley Lim, PhD (Senior Regional Product Specialist (Detection) Revivity Singapore) Presented By : PT. ELO KARSA UTAMA
	15.45 – 16.30	Product Introduction Speaker : Ms. Lucy DENG (Foreign Trade Manager) & Mr. Shouyyang Liu (Technical Engineer) Presented By : BEIJING HAIGUANG INSTRUMENT CO, LTD

ROOM 5 | HALL 5

Wednesday, 15 April 2026	11.00 - 11.45	TLC Masa Kini : Fast, Precise, dan Traceable dengan CAMAG HPTLC System Speaker : Mr. Rizky Rafi Rahmawan, S.Si (Application Support at PT. AbadiNusa Usahasemesta and HPTLC Association Indonesia Chapter) Presented By : PT. ABADINUSA USAHASEMESTA
	13.00 - 13.45	Beyond Disinfection: The Science and Strategy of Vaporized Hydrogen Peroxide (VHP) Bio-Decontamination Speaker : Mr. Teoh Ping Siong (Sales Manager) Presented By : PT. HARTECH INDONESIA
	13.55 - 14.40	Restek Column Chromatography Speaker : Mr. Luqman Hikmattulloh (Direktur) Presented By : PT. BETA MULTI TEKNIKA
	14.50 - 15.35	Innovative Bioprocess Solutions Driving the Future of Biopharmaceutical Speaker : Mr. Dimas Aji Pamungkas (Senior Product Manager) Presented By : PT. GAIASCIENCE INDONESIA
	15.45 - 16.30	Penerapan Pedoman EURAMET Calibration Guideline untuk Kalibrasi Timbangan: Meningkatkan Akurasi dan Kepatuhan Regulasi Speaker : Mr. Adrian Darius (Service Sales Team Leader) Presented By : PT. METTLER TOLEDO INDONESIA
	16.40 - 17.25	Lab Equipment Speaker : Ms. Elaine Jiang (Sales Manager) Presented By : SHANGHAI QIJING BIOCHEMICAL REAGENT INSTRUMENT CO, LTD
Thursday, 16 April 2026	11.00 - 11.45	TLC Explorer: Beautification of your TLC Results Speaker : Mr. Ivander Yeremia Simanungkalit, S.Si. (Solution Scientist for Chemistry) Presented By : MERCK
	13.00 - 13.45	Hasil Perbandingan Pembacaan Pengujian Air antara Alat Instrumentasi vs Sensor Online Speaker : Mr. Arief Setiawan (Direktur PT Syslab) & Mr. Reza Anugrah (Laboratory & Technical Manager – PT Syslab) Presented By : PT. SYSLAB
	13.55 - 14.40	Risk & Control of Food Allergens in Production Process Speaker : Prof. Dr. Ir. Nurheni Sri Palupi, M.Si. (Guru Besar Departemen Ilmu dan Teknologi Pangan- Fateta Peneliti Seafast Center-LPPM IPB University Bogor) Presented By : PT. BIOCHEM TECHNOLOGY
	14.50 - 15.35	Exosomes Made Easy: The EXODUS Breakthrough Speaker : Mr. Dimas Aji Pamungkas (Senior Product Manager) Presented By : PT. GAIASCIENCE INDONESIA
	16.40 - 17.25	Ultra Pure water conductivity test Speaker : Ms. Rose (Export Manager) Presented By : SHANGHAI DDK SCIENTIFIC INSTRUMENT CO, LTD
Friday, 17 April 2026	10.50 - 11.35	Reliable Test Results of Mechanical Testing Speaker : Mr. Gunawan Tri Nugroho, MT (Chief Representative Officer ZwickRoell in Indonesia) Presented By : ZWICKROELL IN INDONESIA
	13.00 - 13.45	Inovasi Lab Masa Depan untuk Indonesia. (Synergy of Security and Sustainability: A Future Innovation Lab for Indonesia.) Speaker : Mr. Andreas, M.Si Presented By : PT. SINERGI MITRA ANALITIKA MANDIRI
	13.55 - 14.40	Transferpette pro A new Twist on comfort and control Speaker : Mr. Thorsten H. Tripp (Sales Manager APAC) Presented By : PT. ITS SCIENCE INDONESIA
	14.50 - 15.35	Optimizing Your Lab and Production Line with Complete System from Atago Refractometers (Portable, Benchtop, and In-Line) Speaker : Mr. Arsal (Product Specialist) Presented By : PT. TRANSINDOTAMA SINAR PERKASA
	15.45 - 16.30	Global Application of Flame Test Machine Speaker : Mr. Jackson Sun (CEO) Presented By : DONGGUAN YUYANG INSTRUMENT CO,LTD

ROOM 6 | HALL 5

Wednesday,
15 April 2026

11.00 – 11.45	Unlocking the Unknown: Identifying Materials with FTIR – Live DEMO Speaker : Ms. Gina Ayu Wardhani (Thermo Scientific Regional Application Scientist (SEA & Taiwan) Presented By : PT. ALPHASAINS DINAMIKA
13.00 – 13.45	Professional Testing Field Practices for Biosafety Cabinet (BSC) Certification Speaker : Mr. Agus Susanto (Technical Manager) Presented By : ESCO LIFESCIENCES
13.55 – 14.40	Digital PCR in Action: QIAcuity success stories and innovations from Indonesia Speaker : Ms. Felicia Soetyono (Business Development Manager, QIAGEN) Presented By : GENECRAFT LABS
14.50 – 15.35	USP 41 and 1251 Revision – Effective Feb 1, 2026: Holistic Risk-based Life-Cycle Management of Balances* Speaker : Mr. Firmansyah Tanjung (Sales Team Leader, Labtec) Presented By : PT. METTLER TOLEDO INDONESIA
15.45 – 16.30	Choose the suitable Karl Fischer reagents for your samples Agenda: 1. Basics of KF titration, 2. Hydranal Volumetric KF Reagents. 3. Hydranal Coulometric KF Reagents. 4. Hydranal Water Standards. 5. Bundles of Hydranal KF Reagents. Speaker : Mr. Shaun Eng (Account Manager) & Mr. Charlie Zhang (Senior Technical Support) Presented By : PT. INDOFA UTAMA MULTI CORE
16.40 – 17.25	Pharma and Industrial Microbial Essentials: R&D and Application of Core Microbial Products Speaker : Dr. Qiang Wan (R&D Director, General Manager of the Rapid Microbial Testing Division) Presented By : GUANGDONG HUANKAI BIOLOGY SCI & TECH. CO, LTD

Thursday,
16 April 2026

11.00 – 11.45	Green chemistry for sustainable future : Innovations in Microwave Digestion & Direct Mercury Analysis Speaker : Mr. Stefano Paggio (Area Manager Presso Milestone) Presented By : PT. SPEKTRAKROM INDONESIA
11.45 – 13.00	Pengambil Contoh Uji Air Berbasis Kompetensi Speaker : Mr. Fahrul Roji Presented By : PT. TOTAL ENVIRO SOLUSINDO
13.00 – 13.45	From Frozen Vial to Reliable Data: End-to-End Cell Line Workflow Solutions Speaker : Ms. Devia Puspita Natalicka S.ST., M.Biomed (Denabela) Presented By : PT. PLASMA UNITECH GLOBAL
13.55 – 14.40	Kromek Products for Screening, Identifying and Quantifying Radionuclides, Includes CS-137, for Food, Environmental and Safety Applications Speaker : Mr. Michael Walton (Product Manager of Kromek Ltd) Presented by: PT. WISU VARIA ANALITIKA
14.50 – 15.35	Working Safely in your Bio Safety Cabinet (BSC) Speaker : Ms. Petra Febrt Kesumaningrum (Senior Product Manager Bioscience & Pharmaceutical Laboratory) Presented By : PT. GAISCIENCE INDONESIA
15.45 – 16.30	Shimadzu Solutions for Improving Chromatography Analysis Results Through Automation Speaker : Mr. Yanwar Pratama Putra I Presented By : PT. DITEK JAYA
16.40 – 17.25	We Facilitate Your Research with Ultrasonics Speaker : Mr. Daniel He I Presented By : Ningbo Scientz Biotechnology Co., Ltd

Friday,
17 April 2026

10.50 – 11.35	Physical Analysis and Characterization in Modern Laboratories: From Basic Properties to Functional Performance Speaker : Mr. Abdulhali (Sales & Product Manager) Presented By : PT. EQUIVA LIGAND INDONESIA
13.00 – 13.45	HiPetriSlim HIMEDIA : Uji Cepat Microbiology Food Security kit untuk program pangan MBG (E.coli, Salmonella, B. cereus, S. aureus) Speaker : Mr. Ikhsan Haryanto (Product Development Manager) Presented By : PT. SMART LAB INDONESIA
13.55 – 14.40	Mycoplasma Testing Speaker : Mr. Brandon Yeow (Denabela) Presented By : PT.PLASMA UNITECH GLOBAL
14.50 – 15.35	Standar Keselamatan Kerja di Laboratorium Kimia Modern Speaker : Mr. Rifki Liani (Health, Safety, and Environment) Presented By : PT. SMART LAB INDONESIA
15.45 – 16.30	Product Knowledge Speaker : Mr. Salam Achmad Akbar & Mr. Hanif Fatah Rusdiansyah (Marketing) Presented By : PT. ROBUST MULTILAB SOLUSINDO

ROOM 7 | HALL 5

Wednesday, 15 April 2026	11.00 - 11.45	Merck AAW™ Automated Assay Workstation: Redefining Lab Efficiency and Accuracy in Liquid Handling Automation Speaker : Mr. Taufik Indarmawan, M.Si. (Solution Scientist for Biology) Presented By : MERCK
	13.00 - 13.45	Agilent Portable Micro GC Speaker : Mr. Andri Darmawan Presented By : PT. BERCA NIAGA MEDIKA
	13.55 - 14.40	From Pioneer to the Gold Standard: Diamidex is leading the future of microbial water testing, providing rapid results with CFU quantification Speaker : Mr. Idrar Hanif Abdillah (Product Manager) Presented By : PT. PROLABIOS MITRA ANALITIKA
	14.50 - 15.35	Applications of fully integrated HPLC packing materials in analytical and purification fields Speaker : Ms. Wendy (General Manager of Analytical Chromatography WePure BioTech) Presented By : PT. MENJANGAN SAKTI
	15.45 - 16.30	Optimalkan Budget Laboratorium dengan Ethanol Reagent Grade Berkualitas Tinggi Compliant dengan Regulasi Indonesia Speaker : Mr. Roy Chandra (Head of Business And Development) Presented By : PT. INDO ACIDATAMA TBK
	16.40 - 17.25	Predict with Confidence: Mastering Pre-BA/BE Studies with PERMETRO Logan Technology Speaker : Ms Joan Lee (Global Marketing Director) Presented By : PT. HASE UTAMA INDONESIA
Thursday, 16 April 2026	11.00 - 11.45	Enterprise Laboratory Platform: Moving past Traditional LIMS for Digital Transformation Speaker : Mr. Pandu Fajar Mulyadi Presented By : PT. LABWARE INDONESIA SOLUTIONS
	13.00 - 13.45	Use of Dissolution Similarity Testing for Demonstration of Bioequivalence by Teledyne Hanson Speaker : Mr. Satish Kakodkar (Regional International Director-South Asia Teledyne Hanson Research) Presented By : PT. ABADINUSA USAHASEMESTA
	13.55 - 14.40	Explore MaldiToF – MS: Advance Solution for Rapid Microorganism Identification Speaker : Ms. Silvia Sani (Marketing and Product Supervisor, Zybio Indonesia) Presented By : GENECRAFT LABS
	14.50 - 15.35	Application of NGS for Pathogen Detection Speaker : Dr. LU, Qin (Senior Medical Manager, GeneMind) Presented By : GENECRAFT LABS
	15.45 - 16.30	Optimizing Lab Workflows through Cloud Technology – A Deep Dive into LabX Cloud and the Latest Technology from Mettler Toledo Speaker : Mr. Try Bayu Fajarrianto (Lab Application Team Leader) Presented By : PT. METTLER TOLEDO INDONESIA
	16.40 - 17.25	Breaking Barriers: Navigating Challenges in Dissolution Testing with Apparatus 4 Speaker : Ms Joan Lee (Global Marketing Director) Presented By : PT. HASE UTAMA INDONESIA
Friday, 17 April 2026	10.50 - 11.35	All you need to know about environmental monitoring program in cleanroom & controlled production area Speaker : Mr. Gintang Prayogi (Sales Manager BioMonitoring, Merck) Presented By : MERCK
	13.00 - 13.45	Digital Pathology Adoption and challenges Speaker : Mr. Doctor Adam Malik Bin Ismail (Motic) Presented By : PT. SENTRAL LAB GENETIK
	13.55 - 14.40	Improving Laboratory Throughput: Reach up to 100 Samples Nitrogen Analysis with N-Realizer Speaker : Dr. Lukas Brieger (Area Sales Manager APAC C. Gerhardt GmbH & Co. KG) Presented By : PT. GERHARDT GLOBAL INDONESIA
	14.50 - 15.35	Advanced Trends in Analytical Instrumentation: Hyphenation Techniques Speaker : Dr. Ooi Yee Khai (Doctorate in Material Science (Analytical Chemistry) Presented By : PERKINELMER
	15.45 - 16.30	SEM Made Easy for Everyday Lab Sample Analysis Speaker : Ms. Amy Kim (Overseas Sales Manager) Presented By : PT. MAJA BINTANG INDONESIA

ROOM 8 | HALL 5

Wednesday, 15 April 2026	11.00 - 11.45	Molecular Halal Revolution: High-Sensitivity Porcine Detection in Under One Hour with Ultra-Fast Real-Time PCR Technology Speaker : Mr. Ahmad Soni (Senior Product Manager) Presented By : PT. MEDQUEST MITRA GLOBAL
	13.00 - 13.45	Overview of current trends in oligonucleotide and qPCR reagent technologies within the life sciences. Speaker : Ms. Jessie Leong - Richter (Kaneka Eurogentec GmbH) Presented By : PT. ARASAINS
	13.55 - 14.40	Lab Furniture a few hints to prevent from green washing Speaker : Mr. Philippe Lardy (Trespa Regional Sales Manager) Presented By : PT. WHOLESOME
	14.50 - 15.35	Empowering Ion Analysis with Tosoh's Ion Chromatography Technology Speaker : Mr. Henry Tan Presented By : PT. INDOTECH SCIENTIFIC
	15.45 - 16.30	SPF Evaluation in Cosmetics Speaker : Mr. Dinan Hanif Muflihni (Engineer and Application Support) Presented By : PT. BATUWARIS DINAMIKA
	16.40 - 17.25	Data Logger & EMS Speaker : Mr. Steven (Sales Manager SEA) & Mr. Didiek (Director) Presented By : PT. KLEENVIRO DINAMIKA UTAMA
Thursday, 16 April 2026	11.00 - 11.45	Laser Ablation & Laser Induced Breakdown Spectroscopy Speaker : Ms. Keylin Park (Sales Area Manager) Presented By : PT. UNITAMA ANALITIKA PERKASA
	13.00 - 13.45	Crude Fat vs Total Fat, which one to believe? Speaker : Ms. Annissa Dianiera Arfyanti (Application Specialist) Presented By : PT. HAES BROTHERS
	13.55 - 14.40	Advance Technology in Instrumentation & IOT Speaker : Mr. Danny Too (UCT Fluids Solution Ham-let - Regional Sales Director) Presented By : PT. WHOLESOME
	14.50 - 15.35	Seeing is Believing: Discover How NanoLuc® Technologies and GloMax® Galaxy Bioluminescence Imager Can Transform Your Research •Visualize Your NanoLuc® Luciferase Assays with Bioluminescence Imaging - Instrument Demonstration Speaker : Ms. Lai Ling Tah (Territorial Manager of Promega Singapore) Presented By : PT. INDOLAB UTAMA
	15.45 - 16.30	New Developments and Innovations from Daihan Scientific Speaker : Mr. Stephen PAK (Jinyoung PAK) (General Adviser Daihan Group) Presented By : DAIHAN SCIENTIFIC CO., LTD
	16.40 - 17.25	Advanced Flexibility of ELISA Technique in Food, Feed, and Fishery Safety Screening Laboratory Speaker : Dr. Kai Leng Tan, PhD (Azure Biosystems) Presented By : PT. PASIFIK SAINTIFINDO
Friday, 17 April 2026	10.50 - 11.35	HPLC Column in Robust HPLC Method Speaker : Mr. Yasuaki Kiriwara (Marketing Manager) Presented By : PT. MASS SAINTIFIKA INDONESIA
	13.00 - 13.45	From Grain Intake to Egg Quality: Designing a Performance-Oriented QC Chain for Poultry and Nutrition Speaker : Mr. Arie Christianto I Presented By : PT. ADIDHARMA EKAPRANA
	13.55 - 14.40	Applications of fully integrated HPLC packing materials in analytical and purification fields Speaker : Ms. Wendy (General Manager of Analytical Chromatography WePure BioTech) Presented By : PT. MENJANGAN SAKTI
	14.50 - 15.35	Inovasi Terkini dalam Teknologi Spektrofotometri : Menuju Analisis yang Lebih Cepat dan Sensitif Speaker : Mr. Samuel Ganda Saputra (Director) Presented By : PT. HANNA INSTRUMENTS INDOTAMA
	15.45 - 16.30	ELISA Automation in Food and Feed Safety Laboratory Speaker : Ms. Daphne Thuy Dang (Gold Standard Diagnostics) Presented By : PT. PASIFIK SAINTIFINDO

Lab Indonesia 2026

8th Edition Indonesia Laboratory, Scientific Analytical Equipments and Services Exhibition and Conference

15 - 17
APRIL 2026

THE ONLY PLATFORM FOR
FUTURE LAB TECHNOLOGY
& CHEMICALS FOR MEDICAL,
PHARMA, EDUCATION &
SCIENTIFIC RESEARCH
IN INDONESIA

Indonesia Convention Exhibition (ICE), BSD City, Indonesia



ONE TO ONE
BUSINESS
MATCHING

Ciptakan Peluang Bisnis Tanpa Batas dengan **LAB INDONESIA 2026!**




Lab Indonesia terus aktif merekrut buyer dari seluruh dunia melalui layanan Matchmaking kami - One to One Business Matching untuk meningkatkan peluang bisnis di industri laboratorium, bahan kimia untuk penelitian medis, farmasi, pendidikan, dan ilmiah. One to One Business Matching adalah program matchmaking eksklusif untuk membantu menjadwalkan pertemuan yang telah diatur sebelumnya antara peserta pameran dan trade buyer untuk menciptakan koneksi baru selama dan setelah pameran untuk memaksimalkan interaksi antara semua pihak.

Program ini akan diselenggarakan selama 3 hari pameran dan bertujuan untuk mempertemukan buyer langsung dengan peserta pameran dan seluruh pemangku kepentingan dalam satu tempat. Layanan One to One Business Matching diharapkan dapat meningkatkan pengalaman Anda dan Anda juga akan dapat bertemu dan berdiskusi secara langsung sebelum memutuskan siapa calon mitra bisnis yang paling sesuai dengan kebutuhan bisnis Anda.

ATUR PERTEMUAN ANDA HANYA DENGAN 5 LANGKAH:



Informasi lebih lanjut, silahkan hubungi:

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 Puspita.Sari@pamerindo.com



PROGRAM **SUSTAINABILITY** DI **LabIndonesia** 2023



LabForum & LabTalk dengan Fokus Sustainability

Berkolaborasi dengan para ahli dan mitra industri untuk menghadirkan *conference* (LabForum) dan *technical seminar* (LabTalk) yang mengangkat topik sustainability — mendorong praktik yang lebih bertanggung jawab serta berbagi *insight* dan pengetahuan di komunitas laboratorium dan sains.



Wellness Corner Area

Area khusus *wellness* yang dirancang untuk mendukung kesehatan, inklusivitas, dan kenyamanan. Nikmati berbagai aktivitas seputar kesehatan dari PERMI serta layanan pijat gratis dari Komunitas Pijat Tunanetra — sebuah inisiatif bermakna yang mendukung pemberdayaan sekaligus memberikan relaksasi dalam satu tempat.



Learning LabVenture Zone

Zona belajar interaktif yang dirancang untuk menambah wawasan, meningkatkan *awareness* terkait *compliance*, dan mendorong *best practice* di industri laboratorium dan sains — lengkap dengan program edukatif dan sesi *hands-on* yang aplikatif dan relevan dengan kondisi di lapangan.

Research & Innovation Zone

Platform yang dinamis untuk melihat langsung bagaimana riset dan inovasi terbaru diterapkan dalam pengembangan laboratorium masa depan yang lebih berkelanjutan.

Sustainability Innovation Icon

Sebuah inisiatif untuk membantu Anda mengidentifikasi produk dan solusi laboratorium yang mendukung *sustainability*, efisiensi, dan praktik sains yang bertanggung jawab.



Free Shuttle Programme

Layanan *shuttle* gratis disediakan untuk membantu mengurangi penggunaan kendaraan pribadi, mengurangi kemacetan, dan menekan jejak karbon keseluruhan pameran — menjadikan perjalanan kamu lebih praktis sekaligus lebih ramah lingkungan.



EV Charging Station

Charging station untuk kendaraan listrik (EV) tersedia langsung di area venue untuk mendukung transportasi yang lebih ramah lingkungan dan mendorong penggunaan kendaraan rendah emisi.



Water Station

Tersedia *water station* isi ulang dengan sistem filtrasi untuk menyediakan air minum yang aman, sekaligus mengurangi penggunaan botol plastik sekali pakai selama pameran berlangsung.

STEP INTO THE FUTURE OF **SUSTAINABLE LABORATORIES**

VENUE PAMERAN LAB INDONESIA

Hall 5-7 Indonesia Convention
Exhibition (ICE)
BSD City - Indonesia

Jl. BSD Grand Boulevard Raya No.1, BSD City, Tangerang, 15339
Tel +62 21 2971 4600 | Website: www.ice-indonesia.com

CARA MENUJU INDONESIA CONVENTION EXHIBITION (ICE), BSD CITY:

Program Free Shuttle



Lab Indonesia menghadirkan Program Free Shuttle dengan 7 titik lokasi penjemputan strategis. Program ini dirancang untuk mempermudah akses menuju venue pameran, sehingga perjalanan Anda menjadi lebih praktis dan efisien.

- Living Plaza Jababeka
- Citiwalk Lippo Cikarang
- Residna Park Mall Karawang
- Pulogadung Trade Centre
- Botani Square Bogor
- Stasiun Rawabuntu
- Swiss-Bellin Cikande

Silakan lihat jadwal dan detail rute free shuttle pada: bit.ly/LI2026_FREESHUTTLE | *Syarat & ketentuan berlaku



Transportasi Pribadi (Mobil/ Taksi)



Dengan akses dari dua jalan tol utama, ICE dapat dijangkau dengan melalui jalur darat dari berbagai arah. Anda dapat menuju ICE melalui jalan tol Kunciran-Serpong atau jalan tol Jakarta (Outer Ring Road)-Serpong. ICE dapat dicapai dalam waktu sekitar 35 menit dari Bandara Internasional Soekarno-Hatta.



Kereta

Stasiun terdekat untuk menuju ICE adalah Stasiun Cisauk, yang terletak strategis di kawasan Intermoda BSD City yang menghubungkan Kereta Rel Listrik (KRL), Terminal Bus, Shuttle Bus BSD Link, dan Pasar Modern Intermoda BSD. Dari Stasiun Cisauk, Anda dapat melanjutkan perjalanan ke ICE dengan taksi, transportasi online, atau menggunakan shuttle bus BSD Link.



Trans BSD

Trans BSD menawarkan pilihan transportasi yang menghubungkan kawasan BSD dengan beberapa area di Jakarta, seperti Ratu Plaza, Pondok Indah, Pasar Baru, dan Mangga Dua. Silakan lihat jadwal dan detail rute bus pada: bit.ly/JadwalShuttleBSD



BSD Link

Dengan 6 rute harian, BSD Link adalah shuttle bus gratis yang memudahkan akses ke ICE. Transportasi umum ini memiliki kapasitas 27 tempat duduk dan 20 pegangan tangan, sehingga dapat menampung hingga 47 penumpang per armada.

- Rute Intermoda De Park 1
- Rute Intermoda De Park 2
- Rute Intermoda Vanya Park
- Rute Breeze & AEON Mall

Silakan lihat jadwal dan detail rute bus pada: bit.ly/JadwalShuttleBSD



Transjakarta

Sebagai sistem bus rapid transit (BRT) di ibu kota, Transjakarta memiliki layanan integrasi Tangerang-Jakarta melalui rute bus S11 yang beroperasi setiap hari pukul 05.00 hingga 19.00. Pemberhentian pertama dari rute S11 adalah Jelambar, dan pemberhentian terakhir adalah Terminal BSD. Anda dapat melanjutkan perjalanan ke ICE dengan taksi atau transportasi online.

BAGAIMANA CARA MENGUNJUNGI LAB INDONESIA 2026?

5 LANGKAH MUDAH UNTUK MENDAFTAR

- 

Scan kode QR ini



bit.ly/LI2024_PREREG
- 

Masukkan email / nomor WhatsApp Anda, kemudian masukan kode OTP yang telah dikirimkan. Lengkapi formulir pendaftaran di halaman pra-registrasi.
- 

Setelah mengirim formulir, Anda akan menerima email konfirmasi dengan kode QR unik.
- 

Download atau simpan kode QR unik Anda untuk akses langsung ke Lab Indonesia. E-badge tidak boleh dipindahkan/gantikan. Mencetak kode QR tidak diperlukan.
- 

Scan kode QR E-badge Anda di pintu masuk untuk mulai menjelajahi Lab Indonesia 2026!

MENGAPA HARUS REGISTRASI?

-  Akses menuju Pre-Reg Lounge
-  Dapatkan kode QR unik yang dikirim langsung ke email terdaftar Anda
-  Dapatkan pengingat yang dikhususkan untuk Anda
-  Dapatkan informasi pameran terbaru exhibitor
-  Atur pertemuan lebih awal dengan exhibitor sebelumnya
-  Nikmati akses cepat melalui jalur khusus
-  Dapatkan e-sertifikat sebagai peserta

KETENTUAN ATURAN PENGUNJUNG

TANGGAL PAMERAN : 15 - 17 APRIL 2026

VENUE : HALL 5-7, INDONESIA CONVENTION EXHIBITION (ICE) BSD CITY - INDONESIA

JAM BUKA PAMERAN : 10.00 - 18.00 WIB (GMT+7 Jakarta Time)

-  Pengunjung di bawah usia 16 tahun TIDAK diperbolehkan memasuki ruang pameran.
-  Pengambilan sampel untuk tujuan apa pun TIDAK diizinkan selama pameran oleh pengunjung kepada peserta pameran.
-  Merokok TIDAK diperbolehkan di ruang pameran.
-  Aturan berpakaian adalah busana formal/ bisnis. Busana kasual TIDAK diperbolehkan memasuki ruang pameran.
-  Pengunjung Lab Indonesia dilarang terlibat dalam kegiatan seperti canvassing, pembagian selebaran, demonstrasi, aktivitas penjualan, atau partisipasi dalam kegiatan yang mengganggu.
-  Lab Indonesia hanya terbatas untuk pelaku bisnis dan pengunjung bisnis.
-  Pengujian makanan dan minuman TIDAK diizinkan selama pameran oleh pengunjung kepada peserta pameran.
-  Pemilik E-badge TIDAK diperbolehkan membarikan E-badge mereka digunakan oleh orang lain.
-  Dengan menghadiri Lab Indonesia, semua pengunjung menyertai untuk diunggah oleh fotografer dan videografer resmi.
-  Semua pengunjung mancanegara WAJIB MEMBAWA paspor dan visa setiap saat selama berada di area pameran.

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For any enquiries, please contact:  +62 858 9239 7527  lab.indonesia@informa.com

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