



## TECHNICAL SEMINAR **SCHEDULES**

Wednesday, 24 April 2024 10AM - 6PM

Organised by:

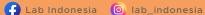




Sustainable Events:











TIME	ACTIVITIES
11.00 - 11.45	Title: Changing Dynamics in Laboratories, cleanroom & OT Design applied to the selection of the right surfaces.  Speaker: Mr. Philippe Lardy: Presented By: TRESPA INTERNATIONAL
13.00 - 13.45	Title: Overview of a "Total Workflow" approach to sample prep and why it matters  Speaker: Mr. Adnan Kharisma Putra (Sales Manager)   Presented By: SPEKTRAKROM INDONESIA, PT
13.55 - 14.40	Title: Future Prospects of Memmert products Speaker: Mr. Heinz Bayer (Technical Sales Director)   Presented By: SUMBER ANEKA KARYA ABADI, PT
14.50 - 15.35	Title: Transferring cell counting methods – Recommended steps to matching results: From Manual to Automation Speaker: Mr. Joseph Leung (Regional Product Manager, Beckman Coulter Life Sciences, Centrifuge, Cell Health and QC) Presented By: HARTECH INDONESIA, PT
15.45 - 16.30	Title: METTLER TOLEDO LabX Software: Integrate your Laboratory for Efficiency and Compliance Speaker: Mr. Try Bayu Fajarrianto (Lab Application Division)   Presented By: METTLER TOLEDO INDONESIA, PT
16.40 - 17.25	Title : Radiopharmacy: Provides a safe, controlled, and sterile environment for elution and dispensing of radiopharmaceuticals  Speaker : Mr. Calvin Wiradanny (Area Sales Manager)   Presented By : ESCO LIFESCIENCES







TIME	ACTIVITIES
11.00 - 11.45	Title: Analyzing PFAS in Food, Takeout Boxes and Non-Stick Pans: Insights from US EPA Method 1633 Speaker: Zhang Wenlin, PhD (Market Development Manager, SEA Food and Environment) Presented By: WATERS PACIFIC PTE. LTD
13.00 - 13.45	Title : The new way analysis with the best instrument Speaker : Mr. Abdul Rahim (Sales)   Presented By : UNITAMA ANALITIKA PERKASA, PT
13.55 - 14.40	Title: Analisis Impurities Gas dalam Gas Murni pada Pengembangan Standar Campuran Gas (CRM) di SNSU BSN & GC-2030 dengan BID dan FID Jetanizer untuk Trace Analysis   Speaker: Dr. Harry Budiman & Mr. Yan Wahyu Mulyana (Pembina/IVA/Peneliti Muda – Direktorat Standar Nasional Satuan Ukuran Termoelektrik Kimia, BSN & Development Manager) Presented By: DITEK JAYA, PT
14.50 - 15.35	Title: Ham-let's IoT Process Valves & Auto-Valve Switchover System  Speaker: Mr. Daniel Kok Soon Goh (R&D Manager Ham-let IoT Fluid Solutions)   Presented By: WHOLESOME (S) PTE
15.45 - 16.30	Title : The Importance of Particle Size and Shape Analysis for Quality Control & Research Speaker : Ms. Wiji Rahayu, ST (Application Engineer)   Presented By : DKSH MARKET EXPANSION SERVICES INDONESIA, PT
16.40 - 17.25	Title : Enabling End-To-End Digital Transformation – R&D to Manufacturing & Quality  Speaker : Ms. Praveen Kumar Sindgi (Solution Sales Specialist)   Presented By : BIOVIA







TIME	ACTIVITIES
11.00 - 11.45	Title : Extraction for foodstuffs and environmental analysis Speaker : Mr. Juergen Behr (General Manager)   Presented By : Behr Labor-Technik GmbH
13.00 - 13.45	Title : Detection of microbes through QIAcuity digital PCR  Speaker : Mr. Benjamin Koh (Associate Business Development Manager - QIAGEN)   Presented By : GENECRAFT LABS, PT
13.55 - 14.40	Title : Allergen testing with ELISA automated instrument Speaker Ms. Nadira Annisa Putri (Sr. Support Specialist & Marketing Executive)   Presented By : ARASAINS, PT
14.50 - 15.35	<b>Title : Food Safety</b> Speaker : Ms. Vanessa Agustine, S.TP., M.P. (Professional Service)   Presented By : MEGAH SEJAHTERA SCIENTIFIC, PT
15.45 - 16.30	Title : Using Far UVC Light to Lower Pathogenic Loads in Clean Rooms Speaker : Mr. Peter Hjortsoe (CEO of UV Medico Southeast Asia)   Presented By : HARTECH INDONESIA, PT
16.40 - 17.25	Title : Transforming Trace Analysis: Next-Generation PerkinElmer ICP-MS Speaker : Mr. Kenneth Ong (Southeast Asia Inorganic PerkinElmer Singapore)   Presented By : PerkinElmer







TIME	ACTIVITIES
11.00 - 11.45	Title: Untargeted Metabolomics and Proteomics Analysis to Identify Biomarkers using LC-HRMS Orbitrap Speaker: Ms. Wiwin Mujiati, S.Si.   Presented By: WIRALAB ANALITIKA SOLUSINDO, PT
13.00 - 13.45	<b>Title : Molecular Spectroscopy Application in Material Studies</b> Speaker : Ms. Joe Set (Thermo Scientific Regional Application Scientist (Southeast Asia & Taiwan)) Presented By : ALPHASAINS DINAMIKA, PT
13.55 - 14.40	Title: Advanced Automated Sample Preparation Technology for GCMS/MS & LCMS/MS  Speaker: Ms. Tan Surakanpinit   Presented By: BERCA NIAGA MEDIKA, PT
14.50 - 15.35	Title: Identifying Potential Anti-Aging Properties in Morning Glory — with RT-PCR Azure Cielo 6 Speaker: Ms. KAI LENG TAN (Regional Field Application Scientist)   Presented By: PASIFIK SAINTIFINDO, PT
15.45 - 16.30	Title: Managing facility turn-around time during Decontamination cycles Speaker: Mr. Damien Chew (Director from Yizeta Pte Ltd)   Presented By: BIO SCIQUEST, PT
16.40 - 17.25	<b>Title : Strategi Standarisasi Nasional untuk Produk Lokal Alat Sampling Udara</b> Speaker : Mr. M. Donny Purnomo & Mr. K.A. Syukron Lillah   Presented By : MAJU SELARAS INSTRUMINDO, PT







TIME	ACTIVITIES
11.00 - 11.45	Title: How to get an accurate viscosity measurement from your viscometer  Speaker: Mr. Ruslan Surbakti (Sales Engineer)   Presented By: TRANSINDOTAMA SINAR PERKASA, PT
13.00 - 13.45	Title: Future Prospects of Memmert products  Speaker: Mr. Heinz Bayer (Technical Sales Director)   Presented By: ITS SCIENCE INDONESIA, PT
13.55 - 14.40	Title : Single Step Calibration for Micropipettes  Speaker : Mr. Abhishek Awashi   Presented By : SMART LAB INDONESIA, PT
14.50 - 15.35	Title: Fundamentals and Quality Control for Mineral Preparation & Analysis  Speaker: 1. Rustini (PT. ANTAM Tbk, assessor analytical competence and mineral sampler) 2. Erawan M.S (Mineral Expert, assessor analytical competence and mineral sampler)   Presented By: LABOLYTIC PERIFERAL INDONESIA, PT
15.45 – 16.30	Title : Controlled and Scalable Reactions with IKA Reactors  Speaker : Mr. Khaviraj Shekar (IKA Product Specialist)   Presented By : IKA Works (Asia) Sdn Bhd
16.40 – 17.25	Title: Introduction to Scanning electron microscope and its Applications Speaker: Ms. Rani Deliana Panggabean (Application Specialist)   Presented By: DYNATECH INTERNATIONAL, PT







TIME	ACTIVITIES
11.00 - 11.45	Title: Rapid Microbiology Testing for Food & Beverage Industry  Speaker: Ms. Caroline Himadewi Santoso B.Sc MBA   Presented By: THERMALINDO SARANA LABORATORIA, PT
13.00 - 13.45	Title: Modernizing Quality Control: The Evolution of Bacterial Endotoxin and Mycoplasma Testing Speaker: Ms. Juliana Gutierrez Ph.D. (Scientific Affairs Manager)   Presented By: ENSEVAL MEDIKA PRIMA, PT
13.55 - 14.40	<b>Title : Empower your Research by Cytiva</b> Speaker : Ms. Shu-Wen AN (Protein Research, Sales Specialist ASEAN - Cytiva)   Presented By : LABORINDO SARANA, PT
14.50 - 15.35	<b>Title : WHY Use Smart Fume Hood?</b> Speaker : Speaker : Mr. Damiian Lee (Sales Director Of Natural Cool Air Conditioning & Engineering Pte Ltd) Presented By : PRIORITAS BANGUN NUSANTARA, PT (B-ONE)
15.45 - 16.30	Title: TOC Pharma for Cleaning Validation Speaker: Ms. Sudaporn Kongsuwan   Presented By: VANADIA UTAMA, PT
16.40 - 17.25	Title : Systematic Reprocessing of Oil and Grease from Lab Glassware Speaker : Mr. Luca Franchi (Principal)   Presented By : PRIMA INSTRUMENT ANALITIKA, PT









# TECHNICAL SEMINAR **SCHEDULES**

Thursday, 25 April 2024 10AM - 6PM

Organised by:





Sustainable Events:











TIME	ACTIVITIES
11.00 - 11.45	Title: Laboratory Information Management System (LIMS): The Digital Future of Laboratory Speaker: Mr. Pandu Fajar Mulyadi   Presented By: LABWARE SINGAPORE PTE LTD
13.00 - 13.45	Title : Komparasi Metode Uji Fluorida (F) Secara Spektrofotometri dengan SPADNS antara metode di APHA 23th dengan SNI 6989:2005 - Uji Air dan Air Limbah Speaker : Mr. Ikhsan Haryanto, S.Si. MM (Product Development Manager)   Presented By : SMART LAB INDONESIA, PT
13.55 - 14.40	Title: Kjeldahl Method Application According To AOAC, ASTM and Indonesian Standard Regulation Speaker: Ms. Friday Veronica Florencia, S.Si (Technical Support)   Presented By: SUMBER ANEKA KARYA ABADI, PT
14.50 - 15.35	Title: Master your Competency in Chromatography Technology with New BNM Training Center Programs  Speaker: Mr. Andri Darmawan   Presented By: BERCA NIAGA MEDIKA, PT
15.45 - 16.30	Title : Complete your Lab with OHAUS Centrifuge & Lab Equipment!  Speaker : Mr. Henry Fareira (Product & Marketing Specialist)   Presented By : OHAUS CORPORATION
16.40 - 16.30	Title: Introduction of analytical standard and certified reference material (CRM) for PFOS, PFOA, Nitrosamine, Pesticide residue, quantitative NMR (qNMR), etc  Speaker: Mr. Toru Miura (Principal Scientist)   Presented By: FUJIFILM Wako Pure Chemical Corporation







TIME	ACTIVITIES
11.00 - 11.45	Title: Innovations in Column Technology to Reduce Downtime in Troubleshooting and Increase Accuracy in Your Results Speaker: Ms. Rina Lue (After Market Manager, SEA)   Presented By: WATERS PACIFIC PTE. LTD.
13.00 - 13.45	Title : Teknik Evaporasi untuk material DMSO, DMF dan Water dengan Smart Evaporator Speaker : Mr. Asep Sandi Mustopa   Presented By : INTRALAB TRADING MANDIRI, CV
13.55 - 14.40	<b>Title : Getting Full Traceability of your Protein / Nitrogen Analysis</b> Speaker : Mr. Richo Candra Riski Bastama, ST   Presented By : HAES BROTHERS, PT
14.50 - 15.35	Title: Introduction to Shodex HPLC applications for pharmaceutical and food analyses  Speaker: Ms. Satoko Sakai (Shodex Technical Professional)   Presented By: RESONAC ASIA PACIFIC PTE LTD
15.45 - 16.30	Title : Taking a Metabolomic Approach to Drug Detection Speaker : Mr. Justin Lim (Market Development Manager – LSR (Sciex))   Presented By : LABORINDO SARANA, PT
16.40 - 17.25	Title: Introduction of eco-friendly and innovative reagent cabinet Speaker: Mr. Hojin-Nam (Assistant Manager of the Development Team at Zeofiltech)   Presented By: WHOLESOME (S) PTE







TIME	ACTIVITIES
11.00 - 11.45	Title : Basic Precision liquid handling about daily maintenance and internal calibration" SOCOREX Micropipette and Bottle Top Dispenser Speaker : Mr. Yves Lachavanne   Presented By : INDOFA UTAMA MULTI CORE, PT
13.00 - 13.45	Title : Driving Automation, Management and Profitability in Your Laboratory  Speaker : Ms. Jodie Poole (Director Asia Pasific Autocribe Informatics)   Presented By : AGRIYA ANALITIKA, PT
13.55 - 14.40	Title : Ductless Filtration Fumehood – Trends of the New Era  Speaker : Mr. Franklin Martin   Presented By : ERLAB ASIA
14.50 - 15.35	<b>Title : Oligonucleotide and impurity characterization for CDMO</b> Speaker : Mr. Max Kosok, Ph.D (Senior Product Specialist (LC/MS) — Shimadzu (Asia Pacific) Pte Ltd) Presented By : DITEK JAYA, PT
15.45 - 16.30	<b>Title : Hazards in Food : Risks and Technologies</b> Speaker : Ms. Dayinta S. Si, M. Sos.  I  Presented By : PASIFIK SAINTIFINDO, PT
16.40 - 17.25	Title: How to choose the right water purification system for your lab  Speaker: Mr. Andreas Fischer   Presented By: MAJA BINTANG INDONESIA, PT







TIME	ACTIVITIES
11.00 - 11.45	Title: Introduction to Kjeldahl nitrogen analyzer Speaker: Ms. Savina Jing (International Manager)   Presented By: KURNIAJAYA MUKTISENTOSA, PT
13.00 - 13.45	Title: qFYR Real Time PCR and Gel Documentation Blue Green LED From Nippon Genetics Speaker: Dr. Marcelo Lanz   Presented By: SENTRAL LAB GENETIK, PT
13.55 - 14.40	Title: Measurement with UV/VIS Spectrophotometers with EMC-λ Lambda Software, and Audit Trail CFR 21-part 11; Check Photometric and Wavelength accuracy with EMC-SET 100 Speaker: Ms. Laura Rehmann / Mr. Klaus Englert (Marketing / VP Marketing)   Presented By: EMCLAB Instruments GmbH
14.50 - 15.35	Title: Advancement and best practices in osmometer requirements for clinical, biopharma and industrial use cases by Advanced Instruments   Speaker: Mr. Wong Shek Ting (APAC Product Manager, Advanced Instruments LLC) Presented By: GLOBAL SCIENTIFIC INTERNATIONAL, PT
15.45 - 16.30	<b>Title : HiFi and Long-Reads Sequencing: See what you have been missing</b> Speaker : Ms. Novitria Harriyani, MSi (Product Manager) Presented By : DKSH MARKET EXPANSION SERVICES INDONESIA, PT
16.40 - 17.25	Title : Culture Media for Biotechnology and Industrial Applications Speaker : Mr. Akash Agarwal, Ph.D   Presented By : PLASMA UNITECH GLOBAL, PT



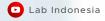




TIME	ACTIVITIES
11.00 - 11.45	Title : Chapter 2 - Pengujian Endotoksin Bakteri Speaker : Mr. Iqrar Hanif Abdillah   Presented By : PROLABIOS MITRA ANALITIKA, PT
13.00 - 13.45	<b>Title : Analisa Keamanan Pangan Akurasi Tinggi dengan metode ELISA</b> Speaker : Ms. Dalli Mutiea Ssi (Product Specialist)   Presented By : INDOGEN INTERTAMA, PT
13.55 - 14.40	Title : Fundamental XRD and its application in Pharmaceutical Speaker : Mr. Takahiro Kuzumaki (Rigaku Application Scientist)   Presented By : LAB SISTEMATIKA INDONESIA, PT
14.50 - 15.35	Title : New Approach for Biosimilarity Protein Structure by Circular Dichroism Technique Speaker : Mr. Benedictus Raditya Pradhana., ST (Marketing Manager)   Presented By : BATUWARIS DINAMIKA, PT
15.45 - 16.30	Title : Optimizing Cell Culture Consistency: A Deep Dive into Merck's Technological Innovations Speaker : Ms. Sri Hayuni (Solution Scientist)   Presented By : MERCK CHEMICALS & LIFE SCIENCES, PT
16.40 - 17.25	Title: Introduction to Micro XRF Technique and its Applications Speaker: Ms. Rakha Ihsan Widyanto, S.Si. (Application Specialist)   Presented By: DYNATECH INTERNATIONAL,







TIME	ACTIVITIES
11.00 - 11.45	Title: The Advantage of Single Use Bioreactor from Stainless Steel Bioreactor Speaker: Ms. Melinda Seah (Senior Technical Sales Specialist, Bioproduction Group at Thermo Fisher Scientific) Presented By: ENIGMA SAINTIA SOLUSINDO, PT
13.00 - 13.45	Title : Revolutionise Your Lab with Promega's Spectrum Compact CE: Compact Size, Massive Capabilities Speaker : Ms. Lai Ling Toh (Senior Technical Sales Specialist Promega Singapore) I Presented By : INDOLAB UTAMA, PT
13.55 - 14.40	Title : Solusi Lengkap Pemisahan & Pemurnian Senyawa Aktif 5X Lebih Cepat dan Aman Speaker : Ms. Erni Susanti (Sr. Product Specialist)   Presented By : BUCHI INDONESIA, PT
14.50 - 15.35	Title : Combating PFAS: 'The Forever Chemical' Contamination Speaker : Mr. Udi Jumhawan (Application Scientist)   Presented By : AGILENT TECHNOLOGIES
15.45 - 16.30	Title : Expand your knowledge with advanced 3D optical sectioning techniques Speaker : Mr. Raymond Woo, PhD   Presented By : VANADIA UTAMA, PT
16.40 - 17.25	Title: Introduction to Micro XRF Technique and its Applications Speaker: Ms. Rakha Ihsan Widyanto, S.Si. (Application Specialist)   Presented By: DYNATECH INTERNATIONAL,











## TECHNICAL SEMINAR **SCHEDULES**

Friday, 26 April 2024 10AM - 6PM

Organised by:





Sustainable Events:











TIME	ACTIVITIES
10.50 – 11.30	Title : Advancements in Ion Chromatography Technology Speaker : Mr. Henry Tan   Presented By : INDOTECH SCIENTIFIC, PT
13.00 - 13.45	Title : Efficiency & Optimized With Automation Vacuum Leak Tester Speaker : Mr. Yonathan Setiawan (Sales Manager)   Presented By : PRIORITAS BANGUN NUSANTARA, PT (B-ONE)
13.55 - 14.40	<b>Title: The Innovation of Toxic Gas Purifier for Your Laboratory</b> Speaker: Mr. Arief Affrianto (Product Specialist)   Presented By: HARTECH INDONESIA, PT
15.45 - 16.30	Title : New Advanced Technologies of Laboratory Balances Speaker : Mr. Denny Simeon (Team Leader Labtec Sales)   Presented By : METTLER TOLEDO INDONESIA, PT
16.40 - 17.25	Title: Perawatan Electroda dan Sensor DO, Turbidity dan ORP Speaker: Mr. Samuel Garda Saputra (RnD Manager)   Presented By: HANNA INSTRUMENTS INDOTAMA, PT



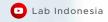




TIME	ACTIVITIES
10.50 - 11.30	Title: Solution for aminoglycoside analysis based on Pharmacopoeia by Nexera Inert and ECD Detector Speaker: Mr. Yanwar Pratama Putra (Strategic Application Manager)   Presented By: DITEK JAYA, PT
13.00 - 13.45	Title: A Primer on Laboratory Best Practices  Speaker: Ms. Valerie Siong Ling Er (Executive, Business Development)   Presented By: AAF INTERNATIONAL INDONESIA, PT
13.55 - 14.40	Title : Evaluasi dan Interpretasi Hasil kalibrasi Speaker : Ms. Jessica Astriani   Presented By : TRUSUL UNGGUL TEKNUSA, PT
14.50 - 15.35	Title: Experience the Smart System at Your Laboratory with DAIHAN Smart-Lab Speaker: Mrs. Dwi Retno Maghfira (Channel Partner Manager)   Presented By: DAIHAN SAINTIFIKA INDONESIA, PT
15.45 - 16.30	Title : Cold Storage Solution: Uncompromised Sample Protection  Speaker : Ms. Emilia Rahmadaniah Utami (Product Specialist)   Presented By : ESCO LIFESCIENCES
16.40 - 17.25	Title : Kalibrasi Alat Ukur dan Pemahaman Sertifikat Kalibrasi Alat Ukur (KAN LK 170) Speaker : Ms. Arfina Nengkoda (Director)   Presented By : ARFIINDO BERSINAR, PT







TIME	ACTIVITIES
10.50 – 11.30	<b>Title : Gas Chromatography Column</b> Speaker : Mr. Luqman Hikmattulloh   I Presented By : BETA MULTI TEKNIKA, PT
13.00 - 13.45	Title : Meningkatkan kecepatan pengujian EG/DEG dengan Efektif Penerapan metoda analisa alternatif sesuai USP <621> terupdate Speaker : Mr. Mohamad Mukharir (Manager Sales Engineer)   Presented By : VISION TEKNIK, PT
13.55 - 14.40	Title: The value of mNGS technology for diagnosing infectious diseases or gaining insight into microbial community biodiversity and function  Speaker: Dr. Qin Lu (Senior Medical Manager - GeneMind Biosciences Company Limited)   Presented By: GENECRAFT LABS, PT
14.50 - 15.35	Title: Exploring Samplicity® G2 for Time-Saving Sample Filtration Solutions: Moving Beyond Manual Filters Speaker: Mr. Fani Jamal (Solution Scientist)   Presented By: MERCK CHEMICALS & LIFE SCIENCES, PT
15.45 - 16.30	Title: Revolutionize Your Insights: High-Definition X-Ray Fluorescence Sub-ppm Elemental Analysis in Environmental & Agricultural Applications Speaker: Dr. Zewu Chen (President of Z-Spec Inc.)   Presented By: PANTHERINA PARDUS ANALITIKA, PT







TIME	ACTIVITIES
10.50 – 11.30	Title: How To Ensure The Anticiped Results Speaker: Dr Thomas Alexandre (Field Application Scientist)   Presented By: INTERSCIENCE PTE LTD
13.00 - 13.45	Title : Unified Approach to characterizing porous materials in green energy for a sustainable future Speaker : Ms. Ruby Hooi (Area Manager of SE Asia and Australia)   Presented By : ERA MITRA PERDANA, PT
13.55 - 14.40	Title: Integration of Genomics into Industry Speaker: Ms. Salinda Saleh   Presented By: INDOTECH SCIENTIFIC, PT
14.50 - 15.35	<b>Title : Culture Media, Ready-To-Use vs Dehydrated?</b> Speaker : Dr. Fabio L. Arenghi (Founder CPC Biotech S.R.L.)   Presented By : ARVENTIS MEGA INDONESIA, PT
15.45 - 16.30	Title : Optimization in Design of Experiment Speaker : Dr. Anwar Fitrianto (Facilitator)   Presented By : MASINDO TECHNOLOGIES



TIME	ACTIVITIES
10.50 – 11.30	Title: An Update on Agilent's Workflow Solutions for Renewable Energy and Material Markets Speaker: Mr. Steven Pang (Spectroscopy Business Manager)   Presented By: AGILENT TECHNOLOGIES
13.00 - 13.45	Title : Pengawetan Makan Secara Alami dengan Oxygen Absorber Speaker : Mr. Tarsisius Reno   Presented By : INTRAPARR NUSANTARA, PT
13.55 - 14.40	Title : Characterizing Particle Size using Microtrac's Dynamic Light Scattering (DLS) Technology Speaker : Ms. Amanah Wati (Application Specialist)   Presented By : ITS SCIENCE INDONESIA, PT
14.50 - 15.35	Title : Be Right on Your Water Quality with Hach Speaker : Ms. Diana Wangsamulia   Presented By : INTRAPARR NUSANTARA, PT
15.45 - 16.30	Title : Pemisahan Senyawa Berdasarkan Fraksi Menggunakan HPLC Semi-Preparative Speaker : Ms. Rifka Rahayu (Product Executive)   Presented By : MEDQUEST MITRA GLOBAL, PT



TIME	ACTIVITIES
10.50 – 11.30	Title : Release faster & increase financial gains: a best practice sharing from Global leaders in Dairy and Beverage with D-Count Speaker : Mr. Evan Lorin B.Sc. (Beverages and Dairy Segment Manager, Asia Pasific - Industrial Applications) Presented By : ENSEVAL MEDIKA PRIMA, PT
13.00 - 13.45	Title : Facilities Decontamination in Pharma Industry using VHP Speaker : Mr. Dimas Aji Pamungkas (Bioprosess Sales Manager)   Presented By : GAIA SCIENCE PTE LTD
13.55 - 14.40	Title : Utilizing Genetic Analyzer for HLA Typing and Cell Line Authentication in Pre & Post Organ Transplantation Analysis Speaker : Ms. Theodora Rahardja (Field Application Specialist)   Presented By : ENIGMA SAINTIA SOLUSINDO, PT
14.50 - 15.35	<b>Title : Umbrella, Gamepad, and Pills</b> Speaker : Dr. Rijal Hakiki, S.S.T., M.T (Lecturer of Environmental Engineering at PRESIDENT UNIVERSITY) Presented By : LABOLYTIC PERIFERAL INDONESIA, PT
15.45 - 16.30	Title : Thermofisher Scientific Food Safety Solutions : Suretect qPCR System for Food Pathogen & Halal Testing Speaker : Ms. Inez Aprilia   Presented By : DIPA PUSPA LABSAINS, PT



