



Optimizing your natural products research through enhanced and innovative technology

Date / Time

March 17, 2020

08:00 AM – 05:00 PM

Venue

DKSH Philippines Inc.

8th Floor Cyber Sigma Lawton Ave., McKinley West Fort Bonifacio Taguig City

Seminar highlights

To streamline the process of natural product research

Program schedule

08:30 - 09:00	Registration / AM Snacks	12:30 - 01:30	Lunch break
09:00 - 09:15	Opening remarks Michael dela Paz Managing Director BU Technology, DKSH Philippines, Inc.	01:30 - 2:00	HPLC purification for natural products Aiza Papares Application Specialist BU Technology, DKSH Philippines, Inc.
09:15 - 09:30	Introduction Andressa San Gabriel Sales Manager BU Technology, DKSH Philippines, Inc.	02:00 - 04:00	LCMS portfolio for natural products Eileen Valeri Cruz Product Specialist BU Technology, DKSH Philippines, Inc.
09:30 - 11:30	HPTLC – the workhorse in Research and Routine Labs Marcel Hug Senior Area Manager Asia Pacific CAMAG	04:00 - 04:30	PM snacks
11:30 - 12:30	Characterization of Natural Products using GCMS Christine Ramos Senior Account Executive BU Technology, DKSH Philippines, Inc.	04:30 - 04:45	Closing remarks Michael dela Paz - Managing Director BU Technology, DKSH Philippines, Inc.

DKSH offers wide range of Laboratory Solutions

- Chromatography (LC, GC)
- Mass Spectroscopy (LCMS, LCMSMS, GCMS, GCMSMS)
- Xray Fluorescence Spectroscopy (XRF)
- Xray Diffraction (XRD)
- Particle Characterization (Particle Size & Shape, Zeta Potential)
- Rheology & Viscosity
- Near Infrared Spectroscopy
- Raman Spectroscopy
- Density, Refractometry, Polarimetry
- Material Testing
- Elemental Analysis
- Constant Temperature Equipment
- General Laboratory Equipment
- Sample Preparation
- Life Science & Clinical Diagnostics
- Remote Sensing
- Laboratory Information Management System (LIMS)