

## Invitation to Agilent Webinar

# Set up your Lab Faster and Future-Proof your lab for PFAS analysis

25<sup>th</sup> October, 02:00 p.m. (Vietnam Time)



### Webinar Details

**Date:** Wednesday, October 25th, 2023

**Location:** Online

**Time:** 02:00 – 03:00 p.m.(Vietnam Time)

Agilent offers a comprehensive start to finish workflow for PFAS analysis including extraction, screening, quantifications and reporting of PFAS in water, food and environmental samples. The workflow is synchronized with the recent launch of the Agilent 6495 Triple Quadrupole LC/TQ system along with specific PFAS consumables. The PFAS consumables include the Agilent Bond Elut PFAS WAX Solid Phase Extraction (SPE) Cartridges that provide the best recoveries while eliminating PFAS contamination and background, as well as the Agilent Infinity Lab PFC-Free HPLC Conversion Kit, and many more.

### Title of Talk: Set up your Lab Faster and Future-Proof your lab for PFAS analysis

In this webinar, some of the application in discussion includes:

- Material: PFAS in Textile, Food Packaging
- Environmental: PFAS Drinking Water and Waste Water
- Food: PFAS in Edible Fish Tissue

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### Meet the Speaker

**Wimut Sermsri**, Business Development Specialist, Agilent Technologies



Wimut joined Agilent in 2014. Early in his career he focused on membrane separation techniques in biotechnology application. Thereafter, he has been focusing on workflow solutions for various chromatography techniques.

He is currently the Business Development Specialist for Chemistries and Supplies Division, in Agilent Technologies and primarily supporting the strategic requirements in Thailand and Vietnam.

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