

Advanced Analytical Tools for

FOOD SAFETY AND QUALITY TESTING

A Workshop by AOAC, India



Dear Customer,

With the globalization of the food chain, protecting both the consumer and your brand becomes more demanding. Today, the food and agriculture industry faces ever-increasing demands for more sensitive and productive analytical solutions. You are committed to providing food, produce and beverages of consistent quality and uncompromising safety.

This workshop is an excellent opportunity for the food scientists to discuss with experts and learn about:

- FSSAI Updates on Indian Food Industry
- Fortification in Food
- Fruits & Vegetables: EU Guidelines for Manufacturers and Exporters
- Drinking Water Analysis under BIS Regulations
- Elemental Impurities & Trace Metal Analysis
- Pesticide Residue Analysis on GC-MS/MS and LC-MS/MS
- Easy Sample Preparation Solutions for Complex Food Matrices

All in an environment where you can network and collaborate with your peers.

Organized by



India Section of AOAC

DATE & VENUE

10th May 2017

Vivanta by Taj Blue
Diamond
11 Koregaon Park,
Pune 411001



Speakers Panel



Dr. Kaushik Banerjee

President , India Section of AOAC
Principal Scientist, ICAR-National
Research Centre for Grapes, Pune.

For any other queries, please contact:

Rohit Shinde - Marketing Program Manager, Agilent Technologies India +91-9599442872, rohit.shinde@agilent.com

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Agenda

Time	Topic
09.00- 09:30	Welcome & Introduction : Introduction to Agilent Technologies and overview of the workshop
09:30- 10:00	AOAC Achievements and Contribution Dr. Kaushik Banerjee Principal Scientist, ICAR-National Research Centre for Grapes, Pune.
10:00- 10:30	FSSAI Updates on Indian Food Industry
10:30- 10:45	Tea Break
10:45- 11:15	Fortification in Food
11:15- 12:15	Fruits and Vegetables: EU Guidelines for Manufacturers and Exporters
12:15- 12:45	Drinking Water Analysis under BIS Regulations
12:45 – 13:30	Lunch Break
13:30- 14:30	Elemental Impurities & Trace Metal Analysis
14:30- 15:30	Pesticide Residue Analysis on GC-MS/MS and LC-MS/MS Dr. Kaushik Banerjee Principal Scientist, ICAR-National Research Centre for Grapes, Pune
15:30- 16:15	Easy Sample Preparation Solutions for Complex Food Matrices
16:15- 16:30	Thank You Note
16:30	High Tea & Adjourn

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Mobile:+91-9599442872 Email: rohit.shinde@agilent.com