



## **METHODS FORUM XIX FERTILIZER & BIOSTIMULANT TESTING & ANALYSIS FEB. 19-21, 2020, NEW ORLEANS, LA**

### **Who Should Attend?**

- Regulatory, commercial, industry, academic and vendor chemists, biologists, agronomists and product managers who test and do research on fertilizers and bio-stimulants.
- Technical experts, project managers, state and federal regulators, chemists and microbiologists.

### **Key Speakers:**

- *Palmer A. Orlandi, AOAC Deputy Executive Director and Chief Science Officer*
- *Prof. Mike McLaughlin, Professor, School of Agriculture, Food & Wine, Director of the Fertilizer Technology Research Center, University of Adelaide, Australia (Skype)*
- *Dr. Manuel Ricci, Chair of EBIC's Ag Committee (by Skype)*
- *Wyatt Faulkner, Oregon Department of Agriculture*
- *Amy Roberts, Lallemand Plant Care*
- *Paul Loida, Bayer*
- *Christine Rivera, Agilent*
- *Dion Tsourides, Spectro*
- *James Bartos, Office of the Indiana State Chemist*
- *Dr. Frank Sikora, University of Kentucky Reg. Serv.*
- *Dancia Schraf, Office of the Indiana State Chemist*
- *Solonon Kariuki, University of Kentucky Reg. Serv.*
- *Erick Johnson, Chemical Dynamics (by Skype)*
- *Other Instrument & Sample Prep. Equipment Speakers*

Registration: <http://www.aapfco.org/meetings.html>

### **How to Define, Analyze & Characterize Bio-Stimulants**

**New & Improved Methods to Test Total & Soluble Micronutrients & Trace Metals**

**Instrument Configuration, Method Development & Purchase Considerations for ICP-OES & MS**

**Developing Training For Sample And Test Portion Preparation Procedures**

### **ADDITIONAL OPPORTUNITIES:**

- Tour of LUMCON building networks in Gulf of Mexico marine research & education
- [www.lumcon.edu](http://www.lumcon.edu)