

Download Lc Ms For Pesticide Analysis In Food And The Environment

Discover how, together, we can break new ground in scientific discovery and diagnostic accuracy. How you can empower your lab to go beyond what you achieve today with pioneering LC-MS/MS solutions. TESTING | February/March 2013 Modern Analysis of Chemical Contaminants in Food. By Katerina Mastovska, Ph.D. Chemical contaminants may occur in our food from various sources. This review presents an overview of analytical methods for the analysis of pesticide residues in grapes and by-products in the last decade. The most widely used detection technique for the determination of pesticides in grapes is mass spectrometry combined with gas and/or liquid chromatography. Our food safety and quality solutions help food companies to develop and confirm certificates of analysis and conduct internal quality studies of raw, in-process, and finished products.