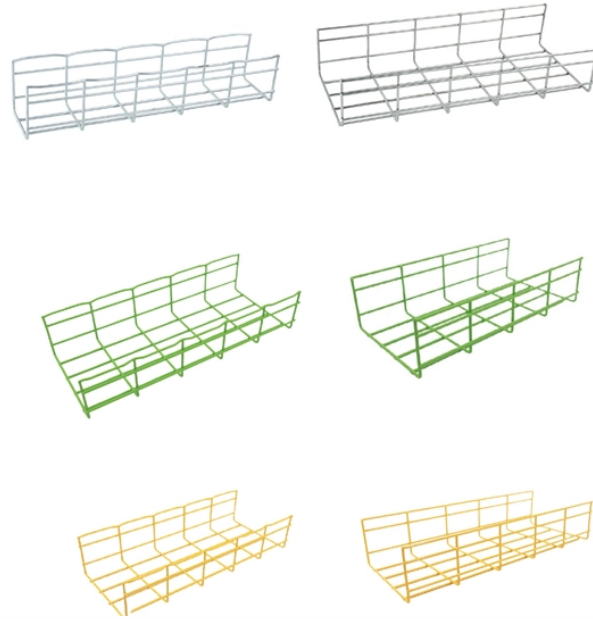


Phthalic Acid Spectrometer



Phthalic Acid Spectrometer



Concentration and spatial distribution of six phthalic acid esters (PAEs) and eight phenols in sediments of urban rivers, namely the Xi River (XR) and Pu River (PR) in Shenyang city, Northeast...



This guide provides an objective comparison of the spectroscopic properties of phthalic acid and several common dialkyl ester derivatives: dimethyl phthalate, diethyl phthalate, and dibutyl phthalate.



Establish a simple and highly automated analytical method to detect and quantify phthalates in polymers with a view to providing an improved rapid screening method. Phthalates are esters of phthalic acid ...



NMR experiments 1: 1D 1H Sample: 100mM in D2O, ref: DSS Conditions: temperature: 298K, pH: 7.4 Spectrometer: Bruker DMX - 500MHz



Demonstrating the analysis of phthalic acid diesters on a high resolution accurate mass Orbitrap™ analyzer based system coupled to a “Direct Analysis in Real Time” (DART™) ionization source.



The analysis of phthalic acid is typically conducted using gas chromatography-mass spectrometry (GC-MS) or liquid chromatography-mass spectrometry (LC-MS). These methods offer high sensitivity and ...



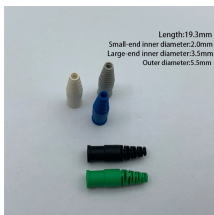
In this work, a novel method based on the modified QuEChERS and GC-MS/MS was proposed to determine PAEs in edible vegetable oils. This method possesses sufficient sensitivity, ...



Determining the level of phthalic acid esters (PAEs) in packaged carbonated beverages is a current need to ensure food safety. High-selectivity and -accuracy identification of individual ...



Ion Mobility Spectroscopy (IMS) is commonly used for in-situ rapid online detection of trace substances at atmospheric pressure.



Phthalates separated on a reversed-phase column within 11 ...



Phthalates separated on a reversed-phase column within 11 minutes using UPLC coupled to a tandem quadrupole mass spectrometer. Limits of detection (LOD) and quantification (LOQ) of seven key ...

Contact Us

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