

## HIGH PERFORMANCE LIQUID CHROMATOGRAPHY IN PLANT SCIENCES%0A

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[High Performance Liquid Chromatography \(HPLC\) : Principle ...](#)

High Performance Liquid Chromatography (HPLC) : Principle, Types, Instrumentation and Applications By Editorial Team on July 28, 2015 in Biochemistry

Chromatography is a technique to separate mixtures of substances into their components on the basis of their molecular structure and molecular composition. High-performance liquid chromatography - Wikipedia High-performance liquid chromatography (HPLC; formerly referred to as high-pressure liquid chromatography) is a technique in analytical chemistry used to separate, identify, and quantify each component in a mixture.

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[High Performance Liquid Chromatography - an overview ...](#)

High-performance Liquid Chromatography. High-performance liquid chromatography (HPLC) is the most frequently used liquid-chromatographic technique. Separation is carried out using a liquid mobile phase and a solid stationary phase filled in columns. Similar to TLC, normal-phase and reversed-phase separation modes can be employed. Supports with different separation mechanisms, such as ion exchange, size exclusion, gel-permeation chromatography, etc. can be used in HPLC.

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The qualitative and quantitative determination of cytokinins and cytokinin metabolism (and phytohormones in general) has been the focus of intense research efforts in the past two decades.

#### HIGH PERFORMANCE LIQUID CHROMATOGRAPHY - HPLC

High performance liquid chromatography is a powerful tool in analysis. This page looks at how it is carried out and shows how it uses the same principles as in thin layer chromatography and column chromatography. High performance liquid chromatography is basically a highly improved form of column

#### High performance liquid chromatography in plant sciences ...

Monitoring Polyamines in Plant Tissues by High Performance Liquid Chromatography.- 1 Introduction.- 2 High Performance Liquid Chromatography of Dansylamines.- 2.1 Dansyl Derivatives.- 2.2 Reagents and Stock Solutions.- 2.3 Extraction of Polyamines.- 2.4 Purification of Extracts.- 2.5 Dansylation of Amines in a Sample.- 2.6 Chromatographic Separation of Dansylamines.- 2.7 Quantification.- 3

#### High-Performance Liquid Chromatography - an overview ...

2.9.3.11 High performance liquid chromatography. High performance liquid chromatography (HPLC) is a modern application of liquid chromatography. High performance liquid chromatography guarantees a high sensitivity and, at the same time, this technique has its gas analogue. The principle of HPLC is the same as that of liquid chromatography (LC), liquid solid chromatography (LSC) and liquid liquid chromatography (LLC). High performance liquid chromatography is the most recent technique.